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APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK       1.         In. Type of Watk								
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b. Type of Will       DEEPEN       PLUG BACK       INDERT VACUUM ABO UNIT         Strict 20       Strict 20       Strict 20       Strict 20       Strict 20         21. Name of Generation       International Contract       9, Well No.       244         23. Address of Generation       International Contract       9, Well No.       244         24. Location of Well       Out Lettree       244       244         4. Location of Well       Watt Lettree       Out Lettree       244         4. Location of Well       Watt Lettree       Out Lettree       244         4. Location of Well       Watt Lettree       Out Lettree       244         4. Location of Well       Watt Lettree       Out Lettree       244         4. Location of Well       Watt Lettree       0       Lettree       244         4. Location of Well       Watt Lettree       0       Lettree       244         4. Location of Well       Watt Lettree       0       Lettree       244         4. Location of Well       Watt Lettree       0       Location       244         4. Location of Well       Watt Lettree       0       Location       244         4. Location of Well       Watt Lettree       0       Location       244	APPLICATIO	N FOR PERMIT TO	D DRILL, DEEP	EN, OR PLUG B	ACK			
b. Type of Weil Delicit LAS       DEEPEN       PLUG BACK       b. Promo of Lessen Name         with train training       annumber of training       annumber of training       b. Weil No.         Address of Operator       0. Weil No.       244         Name of Operator       0. Unit of the control of Weil Weil Letters       0. Weil No.         and of Weil Weit Letters       0. Lotate State State Training Control of Weil Weit Letters       0. Detate State State Training Control of Weil Weit Letters         1850       Formator of East       10. Flate Mellow Ploce. Deast       210. Proceed Capiti       114. Flate Mellow Ploce. Deast         10. Flate Mellow Ploce. Deast       114. Number of Networks       210. Proceed Capiti       124. Proceed Capiti       124. Proceed Capiti         11. Proceed Capiti       114. Number of Networks       21. Proceed Capiti       124. Proceed Capiti       124. Proceed Capiti         12. Proceed Capiti       124. Proceed Capiti       124. Proceed Capiti       125. Proceed Capiti       126. Proceed Capiti         13. Proceed Capiti       124. Proceed Capiti       124. Proceed Capiti       124. Proceed Capiti       124. Proceed Capiti	la. Type of Work	······································						
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2. Next of Spector Mobil Producing TX. 5 N.M. Inc. 3. Addeed of Operator Hold Encoducing TX. 5 N.M. Inc. 4. Looding of Well and Pool, or Wildow Hild Greenway Plaza, Suite 2700, Houston, TEXAS 77046 4. Looding of Well and Pool, or Wildow 4. Looding of Well and Pool, or Wildow Hild Greenway Plaza, Suite 2700, Houston, TEXAS 77046 4. Looding of Well and Pool, or Wildow Hild Greenway Plaza, Suite 2700, Houston, TEXAS 77046 House of Well and Pool, or Wildow Hild Greenway Plaza, Suite 2700, Houston, TEXAS 77046 House of Well and Plaza, Suite 2700, Houston, TEXAS 77046 House of Well and Plaza, Suite 2700, House of Star Hild Greenway Plaza, Suite 270, House of Star Hild Greenway Plaza, Suite 280, House of Star Hild Greenway Plaza, A. D. BOND H	OIL GAS	l		SINGLE	MULT		8. Farm or L	ease Name
Solid Producing TX. & N.M. Inc.       244         S. Address of Operators       I.G. Fand and Pool, of Wilderit         Nine Greenway Plaza, Suite 2700, Houston, TEXAS 77046       North Vacuum Abo         A. Location of Well with Letters       0       totate _ 589       ref ref very the South _ take         A. Location of Well with Letters       0       totate _ 589       ref ref very the South _ take         At Units of Well with Letters       0       totate _ 589       ref ref very the South _ take         At Units of Well with Letters       0       totate _ 589       ref ref very the South _ take         At Units of Well with Letters       0       totate _ 589       ref ref very the South _ take         At Units of South _ take       0       totate _ 589       ref ref very the South _ take         At Units of South _ take       0       totate _ 589       ref ref very the South _ take         At Units of South _ take       0       10       Ref very the South _ take       10         At Units of South _ take       0       10       Ref very the South _ take       10         At Units of South _ take       0       10       10       Ref very the South _ take       10         At Units of South _ take       0       10       10       10       10       10 <tr< td=""><td>WELL XX WELL</td><td>OTHER</td><td></td><td>ZONE XX</td><td></td><td></td><td>9 Well No.</td><td></td></tr<>	WELL XX WELL	OTHER		ZONE XX			9 Well No.	
3. Address of Operator       I.C. Flaid and Pool, or Wildows         Nine Greenway Plaza, Suite 2700, Houston, TEXAS 77046       North Vacuum Abo         4. Locality of Wall       North Vacuum Abo         4. Jona (Jacob       Locality of Wall         4. Locality of Wall       North Vacuum Abo         2. Approx Level       North Vacuum Abo         2. Approx Low Wall       North Vacuum Abo         2. Approx Level       North Vacuum Abo         3. Address Second Second Second Abo       North Vacuum Abo	-	X & NM The						
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AND       1959       PEET FROM THE EBST       LINE OF SEC.       23       TEP.       175       NET.       24E       NETWORK       LEPA         100       1959       PEET FROM THE EBST       LINE OF SEC.       23       TEP.       175       NET.       24E       NETWORK       LEPA         21. Lativitium Volume Volume Volume Volume       Line Volume       10. Proposed Lopin       10. Proposed Capin       20. Approx Data Work will stort ADD WORK WILL Store ADD WORK WILL Store ADD Work Will stort ADD WORK WILL Store ADD WORK ADD WORK WILL STORE ADD WORK WILL STORE ADD WORK ADD WORK WILL STORE ADD WORK ADD WOR					South	LINE		MIIIIIIII
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21. Elementation (Show Weither DF, RT, etc.)       21. A. Kind & Bittury Plug. Bend 4028 'GL       21. B. Kind & Bittury Plug. Bend 21. Drilling Contractor Unknown       22. Approx. Date work will start As soon as possible         23.       PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PERFOOT SETTING DEPTH SACKS OF CEMENT       EST. TOP         12-½"       B-5/8"       28.04       S-60       O-5000'       Circulate       Surface         12-½"       B-5/8"       28.04       S-60       O-5000'       Circulate       Surface         12-½"       B-5/8"       28.04       S-60       O-5000'       Circulate       Surface         12-½"       B-5/8"       15.54       K-55       4800'-7300'       Circulate       Surface         12-½"       B-5/8"       15.54       K-55       4800'-7300'       Circulate       Surface         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       MG 2 PR & Rotary Head       5000         MMG 2 PR & Rotary Head       5000       1 MG 2 PR & Rotary Head       5000       MPPROVAL VALID FOR / BD PAYS         VERSH EXAMPLE PROPOSED PROGRAM IF PROPOSAL IS TO DIFFER OF PLUE BACK, SIVE DATA OR PROUCTIVE ZORE AND PROPOSED RAW PROPOSED NEW PROUCTIVE ZORE AND PROPOSED NEW PROUCTIVE ZORE AND PROPOSED NEW PROULE WEIGHT BUNDERWAY	AND 1859 FEET FROM	THE East	INE OF SEC. 23	<u></u>	RGE. 34	E NMPM		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
21. Liversional (Show whether DF, R1, etc.)       21. And & Storus Plug, Bond       21. Diffing Centractor       22. Approx. Date Work will stort As soon as possible         23.       PROPOSED CASING AND CENENT PROGRAM       21. Diffing Centractor       22. Approx. Date Work will stort As soon as possible         23.       PROPOSED CASING AND CENENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         171/"       13-3/8"       48.0#       H-40       0-400'       Circulate       Surface         121/"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         77/8"       5-1/"       15.5#       K-55       4800'-7300'       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       Casing String       Equipment Size & API Series       No. & Type       Test Pressure         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       MG & 2 PR & Rotary Head       5000         APPROVAL VALID FOR       77.0#       13-5/8" x 3000#       1 MG & 1 PR       3000       MME SUMERY         NABOYE SPACE DESCHIBE PROPOSED PROGRAM IF PROPOSAL IS TO DESEEN OF PLUE BACk, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NE					///////			
21. Livertional (Show whether DF, R1, etc.)       21. A. Kind & Struw Plag, Bond       21. Diffing Contractor       22. Approx. Date Work will stort As soon as possible         23.       PROPOSED CASING AND CENENT PROGRAM       21. Diffing Contractor       22. Approx. Date Work will stort As soon as possible         23.       PROPOSED CASING AND CENENT PROGRAM       SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         171/"       13-3/8"       48.0#       H-40       0-400'       Circulate       Surface         121/"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         77/8"       5-1/"       15.5#       K-55       4800'-7300'       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       Equipment Size & API Series       No. & Type       Test Pressure       PSI         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       MG & 2 PR & Rotary Head       5000         APPROVAL VALID FOR       // Sortary       1// Core of the second with PROPOSED PROGRAM IF PROPOSAL IS TO DESERV OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROCECTIVE SONE AND PROPOSED NEW PROCECTIVE SONE AND THE PROPOSED PROGRAM IF PROPOSAL IS TO DESERV OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROCECTIVE SONE AND PROPOSED PROGRAM IF PROPOSAL IS TO DESERV OR PLUE BACK, GIVE DATA ON PRES		<del>/////////////////////////////////////</del>	********	********	+++++++	HHHH	mm	/////////
21. Liversional (Show whether DF, R1, etc.)       21. And & Storus Plug, Bond       21. Diffing Centractor       22. Approx. Date Work will stort As soon as possible         23.       PROPOSED CASING AND CENENT PROGRAM       21. Diffing Centractor       22. Approx. Date Work will stort As soon as possible         23.       PROPOSED CASING AND CENENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         171/"       13-3/8"       48.0#       H-40       0-400'       Circulate       Surface         121/"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         77/8"       5-1/"       15.5#       K-55       4800'-7300'       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       Casing String       Equipment Size & API Series       No. & Type       Test Pressure         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       MG & 2 PR & Rotary Head       5000         APPROVAL VALID FOR       77.0#       13-5/8" x 3000#       1 MG & 1 PR       3000       MME SUMERY         NABOYE SPACE DESCHIBE PROPOSED PROGRAM IF PROPOSAL IS TO DESEEN OF PLUE BACk, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NE								
21. Lievational/Show whether DF, KI, etc./       21A. Kind & Status Plug. Bend       21B. Defiling Contractor       22. Approx. Date Work will statt As soon as possible         23.       PROPOSED CASING AND CEMENT PROGRAM       21B. Defiling Contractor       22. Approx. Date Work will statt As soon as possible         23.       PROPOSED CASING AND CEMENT PROGRAM       SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         17-1/"       13-3/8"       48.04       H-40       0-400'       Circulate       Surface         12-4/"       19-3/8"       28.04       S-80       0-5000'       Circulate       Surface         12-4/"       9-5/8"       28.04       S-80       0-5000'       Circulate       Surface         7-7/8"       5-4"       115.54       K-55 4800'-7300'       Circulate       Surface         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       MG & 1 PR       3000         1 MG 2 PR & Rotary Head       5000       I MG 2 PR & Rotary Head       5000         APPROVAL VALID FOR       80       Surface       100 DERWAY         NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DECEM OF PLUS BACK, GIVE DATA DE PRESENT PRODUCTIVE ZONE AND PROPOSED NEW P		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		epth 19		n	20. Rotary or C.T.
4028'GL       On File       Unknown       As soon as possible         23.       PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         17-5"       13-3/8"       48.0#       H-40       O-400'       Circulate       Surface         12-4"       8-5/8"       28.0#       S-80       O-5000'       Circulate       Surface         7-7/8"       5-4"       15.5#       KEN55 4800'-7300'       Circulate       Surface         8LOWOUT PREVENTOR PROGRAM       15.5#       KEN55 4800'-7300'-TD       Circulate       Surface         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       NG & 2 PR & Rotary Head       5000         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       APPROVAL VALID FOR / 80 PAYS       PERMIT EXPIRES       3/6/34         WILESS DRILLING UNDERWAY       NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSEL IS TO DECREMO PLUG BACK, GIVE DATA ON PRESENT PROUCTIVE IONE AND PROPOSED NEW PRODUCT       APPROVAL VALID FOR / 80 PUT       3/6/34         NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF AND PROPOSEL IS TO DECREMO PLUG BACK, GIVE DATA ON PRESENT PROUCTIVE IONE AND PROPOSED NEW PRODUCT       3/6/34       3/6/34         NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF A						Abo		Rotary
PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT       EST. TOP         17-1/1"       13-3/8"       48.0#       H-40       0-400'       Circulate       Surface         12-1/1"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         12-1/1"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         7-7/8"       5-1"       15.5#       K-55       4800'-7300'       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       17.0#       N-80       7300'-TD       Circulate       Surface         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       1 MG 2 PR & Rotary Head       5000         MG 2 PR & Rotary Head       5000       1 MG 2 PR & Rotary Head       5000       APPROVAL VALID FOR / 80 PAYS         PERMIT EXPIRES       2/6/84       UNLESS DRILLING UNDERWAY       NA80VE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DESPEN OR PLUE BACK, GIVE BATA ON PRESENT PRODUCTIVE 20NE AND PROPOSED NEW PRODUCTIVE 20NE AND PROPOS	21. Elevations (Show whether DF) 4028 'GL	, <i>RT</i> , etc.) 21A. Kin						
17-12"       13-3/8"       48.0#       H-40       0-400'       Circulate       Surface         12-12"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         7-7/8"       5-12"       15.5#       K-55       4800'-7300'       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       17.0#       N-80       7300'-TD       Circulate       Surface         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       1 MG 2 PR & Rotary Head       5000         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       1 MG 2 PR & Rotary Head       5000         APPROVAL VALID FOR       FERNET EXPIRES       976/8#       UNLESS DRILLING UNDERWAY         NA ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE	23.		PROPOSED CASING	AND CEMENT PR	DGRAM			
17-2"       13-3/8"       48.0#       H-40       0-400'       Circulate       Surface         12-4"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         7-7/8"       5-4"       15.5#       K-55       4800'-7300'       Circulate       Surface         8LOWOUT PREVENTOR PROGRAM       17.0#       N-80       7300'-TD       Circulate       Surface         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       1 MG 2 PR & Rotary Head       5000         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       1 MG 2 PR & Rotary Head       5000         APPROVAL VALID FOR / & DOUT       PERMIT EXPIRES       STE/S#       UNLESS DRILLING UNDERWAY         NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PRODUCTIVE I	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT SETTING	DEPTH	SACKS OF		EST. TOP
12-4"       8-5/8"       28.0#       S-80       0-5000'       Circulate       Surface         7-7/8"       5-4"       15.5#       K-55       4800'-7300'       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       17.0#       N-80       7300'-TD       Circulate       Surface         BLOWOUT PREVENTOR PROGRAM       Equipment Size & API Series       No. & Type       Test Pressure       PSI         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000       1 MG 2 PR & Rotary Head       5000         APPROVAL VALID FOR / 80       PRENIT EXPIRES       97.6/84       UNLESS DRILLING UNDERWAY         NA ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN 08 PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND PROV	17- <sup>1</sup> <sub>2</sub> "	13-3/8"						
Intervention       Intervention       Intervention       Intervention         BLOWOUT PREVENTOR PROGRAM       Equipment Size & API Series       No. & Type       Test Pressure         Surface       Image: Im						Circu	late	
Casing String       Equipment Size & API Series       No. & Type       Test Pressure         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000         Surface       13-5/8" x 3000#       1 MG & 1 PR       3000         APPROVAL VALID FOR / 80       000       APPROVAL VALID FOR / 80       Days         PERMIT EXPIRES       376/84       UNLESS DRILLING UNDERWAY         NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA DN PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-         NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA DN PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-         NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF ANY.         Ive zone. Give BLOWOUT PREVENTER PROGRAM. IF ANY.         Ive zone. Give BLOWOUT PREVENTER PROGRAM. IF ANY.         Ive zone. Give BLOWOUT PREVENTER PROBRAM. IF ANY.         Ive zone for State Use?         IVE Zone for State Use?         IVE BLOWOUT SIZE FOR State Use?         IVE BLOWOUT SIZE FOR State Use?         IVE BLOWOUT SIZE FOR State Use	7-7/8"	5-12"				Circ	ulate	Surface
Surface 13-5/8" x 3000# 1 MG & 1 PR 3000 1 MG 2 PR & Rotary Head 5000 APPROVAL VALID FOR <u>800</u> DAYS PERMIT EXPIRES <u>976,84</u> UNLESS DRILLING UNDERWAY NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Signed <u>AMARA</u> <u>A. D. BOND</u> <i>Title</i> <u>Regulatory Technician Supervisor</u> <u>Date</u> <u>1/26/84</u> (This space for State USB'BY JERRY SEXTON ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR NET TITLE <u>DATE</u>	BLOWOUT PREVENTOR	PROGRAM						
Surface 13-5/8" x 3000# 1 MG & 1 PR 3000 1 MG 2 PR & Rotary Head 5000 APPROVAL VALID FOR <u>800</u> DAYS PERMIT EXPIRES <u>976,84</u> UNLESS DRILLING UNDERWAY NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Signed <u>AMARA</u> <u>A. D. BOND</u> <i>Title</i> <u>Regulatory Technician Supervisor</u> <u>Date</u> <u>1/26/84</u> (This space for State USB'BY JERRY SEXTON ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR NET TITLE <u>DATE</u>								
I MG 2 PR & Rotary Head 5000 APPROVAL VALID FOR / 80 DAYS PERMIT EXPIRES 3/6/84 UNLESS DRILLING UNDERWAY NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- INFO ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Give Data On PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- Information above is true and complete to the best of my knowledge and belief. Give Data On PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- Information above is true and complete to the best of my knowledge and belief. Give Date Of State Use Data District I SUPERVISOR DISTRICT I SUPERVISOR TITLE	Casing String	Equipment S	ize & API Se:	ries	No. & T	ype	Test	
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Signed       A. D. BOND       TitleRegulatory Technician Supervisor       Date       1/26/84         (This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON ORIGINAL SIGNED BY JERRY SEXTON         FEB 6 1984         District I SUPERVISOR         TITLE         Date			miete to the best of	my knowledge and t	ellef		·	
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR TITLE DATE								
	Signed UD Bond	<u>\</u>		ory Technicia	an Supe	rvisor	Date1/	/26/84
DISTRICT I SUPERVISOR	(This space for a construction of the construc	State Use BY JERRY S	EXTON					a 100 A
APPROVED BY DATE	DIS	TRICT I SUPERVISOR	1				FEB	6 1984
	PPROVED BY					C	DATE	



STATE OF NEW MEXICO P. O. BOX 2088 ENERGY AND MINERALS DEPARTMENT SANTA FE, NEW MEXICO 87501

## OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-102 Revised 10-1-78

All distances must be from the outer boundarles of the Section.											
Operator Lease										Well No.	
MOBIL PRO	NG TX. &		NORTH VACUUM ABO UNIT					244			
Unit Letter	Secure 2	3	Township	17S	Rang	• 34E	County	Lea			
Actual Footoge Location of Well:											
589	feet	from the	South	line and	1859	· tro	et from the	East		line	
Ground Level Elev.		Producing For	motion		Pool					ned Acreoge;	
4028'		Abo			Vacuu	m. North-7	lbo		(2 W	ells) 80 Acres	
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working</li> </ol>											
dated by c [X] Yes ]f answer i this form i	an one ommut I l is "no f nece	lease of d nitization, u No If an o;' list the ssary.)	nitization nswer is ' owners an	n, force-pooli "yes," type o nd tract desc	ng. etc? f consolio riptions v	dationU	JNITIZED	en consolide	ited. (	use reverse side of zation, unitization,	
forced-pool	ling, o	r otherwise)	or until a	non-standar	d unit, eli	iminating suc	th interest	s, has been		ved by the Division.	
			R-3	4-E	1						
This well of the No	is orth	peing dri Vacuum Ab	lled un o rules	er the pr	ovision	s of Rule	2	toined her	ein Is 1 knowle	hat the information con-` rue and complete to the edge and belief. Box	
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