(Other instructions on reverse side)

## UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

5. LEASE DESIGNATION AND SERIAL NO.

DEILE DEFINITION TO THE DEFINITION OF THE DEFEN DELTEN, ON FLUGS BACK THEO WORK DILL X OIL YELLOW DELTEN, ON FLUGS BACK DILL X OIL YELLOW DELTEN, ON FLUGS BACK DILL X OIL YELLOW DELTEN, ON THE STROLE DELTEN, ON FLUGS TO STREAMS OF OFERATOR WELL ADDRESS OF OFERATOR Wallen Production Company December 19. Well No. #2 20N8 Wallen Production Company *2 20N8 Wallen Production Company	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  1. TYPE OF WORK  DRILL [X]  DEEPEN D PLUG BACK  T. UNIT AGREEMENT NAME  DRILL [X]  DEEPEN D PLUG BACK  T. UNIT AGREEMENT NAME  SINGLE DONN  MULTIPLE DONN  MULTIP	DRILL X DEEPEN DEEPEN PLUG BACK DEEPEN DEEPE	6. IF INDIAN, ALLOTTEE OR TRIBE NAME 7. UNIT AGREEMENT NAME
DRILL S DEEPEN PLUG BACK TO THE SHOOLS SAND SAND STREET NAME    OTHER	DRILL SOLVEN OF WHELL    OTHER   SINGLE   SONE   MULTIPLE   SONE   S. FARM OR LEASE NAME	DRILL S DEEPEN DEEPEN PLUG BACK DEEPEN DEEPE	
WILL X WELL OAS WELL OTHER SINGLE ZONE WILL X WELL	D. TIPE OF WELL  WELL OF WELL  WELL OF OFFERTOR  WELL OF SAME OF OFFERTOR  WALTER W. Krug DBA Wallen Production Company  Abounds of Operator  308 North Colorado Street, Suite # 4, Midland, Texas 79701  BY 10 Fine And Food, or wildcarlive  1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County  At proposed prod. sone  3700 feet from Surface, Seven Rivers  10 HILLS AND HORE TON FROM PREAST TOWN OR FORD OFFICE*  27 miles W RW of Hobbs, New Mexico  5 DESTANCE FROM PROPOSED SURFACE, Seven Rivers  10 HONGANCE IN MILES AND DIRECTION FROM PROSED TOWN OF FORD OFFICE*  (ABOUND ON THE LEASE, FT.  (ABOUNT ON THE LEASE, FT.  (ABOUND ON THE LEASE, FT.  (ABOUND ON THE L	b. TYPE OF WELL  OIL WELL GAS WELL OTHER SINGLE MULTIPLE ZONE  NAME OF OPERATOR  Walter W. Krug DBA Wallen Production Company  Address of Operator	
ONLY WILL CASE OF CREATOR  WALL DATE OF OFERATOR  NAME OF OFERATOR  WAllen Production Company  ADDRESS OF GERATOR  308 North Colorado Street, Suite # 4, Midland, Texas 79701  ADDRESS OF OFERATOR  ADDRESS OF OFERATOR  308 North Colorado Street, Suite # 4, Midland, Texas 79701  ADDRESS OF OFERATOR  ADDRESS OF OFERATOR  308 North Colorado Street, Suite # 4, Midland, Texas 79701  ADDRESS OF OFERATOR  4 2  10. FIRED AND FOOL, OR WILDCARTIV  NORTH LYNCh, Yates Sev  11. BEC, T.R. M. OR BELL.  AND BURNEY OR AREA  AND BURNEY OR AREA  AND BURNEY OR AREA  AND BURNEY OR AREA  12. COUNTY OR AREA  TO NAMEST WELL, BRILLING, COMPLETED,  TO NAMEST WELL, BRILLING, COMPLETED,  TO RAPHLED FOR NOR TRIBUSES, FT.  CR 3640' estimated  PROPOSED CASING AND CEMENTING PROGRAM  SIED OF HOLE  OF HOLE  SIED OF HOLE  OF THIS WELL  AND WILL REAL  AND BURNEY  SOLUTION  AND WILL REAL  AND BURNEY  SOLUTION  AND BURNEY  SOLUTION  AND BURNEY  SOLUTION  AND BURNEY  SOLUTION  AND BURNEY  SOLUT	OTHER WELL OTHER SINGLE ZONE ZONE SONE ZONE SONE ZONE SONE ZONE SONE WALL CREATER NAME WALLER FACTOR OF CHARGE AND PROPOSED CASING AND CEMENTING PROGRAM  **SAME OF OFERATOR**  Waller Pederal  **SAME OF OFERATOR**  Waller Pederal  **SAME OF OFERATOR**  Waller Pederal  **SAME OF CREATOR**  Waller Pederal  **POWERS OF OFERATOR**  # 2  10. FIRLD AND POOL, OR WILDCARGIVE NOTH, 2 to 10. FIRLD AND FOOL, 2 t	OIL WELL GAS WELL OTHER SINGLE MULTIPLE CONE  NAME OF OPERATOR  Walter W. Krug DBA Wallen Production Company  Address of Operator	
Walter W. Krug DBA Wallen Production Company  ADDRESS OF OPERATOR  Walter W. Krug DBA Wallen Production Company  ADDRESS OF OPERATOR  Wallen Federal  # 2  10. Fills No. OF ACRES TO 10.  Worth Lynch, Yates Sev  II. BEC. R. N. O. OR ACRES IN LEASE OF CAUNTY  North Lynch, Yates Sev  II. BEC. R. N. O. OR ACRES IN LEASE OF CAUNTY  North Lynch, Yates Sev  II. BEC. R. N. O. OR ACRES IN LEASE OF CAUNTY  AND SURF OF ACRES ASSIGNED  20, T 20 S, R 34 E,  12. COUNTY OR PABLEST  New Mexico  Lea New Mexico  Lea New Mexico  Lea New Mexico  10. THE DAY OF CAUNTY  20. TO S. R 34 E,  10. OR ACRES ASSIGNED  TO THIS WALL OR OR ACRES ASSIGNED  TO T	Walter W. Krug DBA Wallen Production Company  JOHNSON OF OFERATOR  308 North Colorado Street, Suite # 4, Midland, Texas 79701  North Lynch, Yates Seve 1650° FWL & 990° FNL, Section 20, T 20 S, R 34 E, Lea County Af Proposed prod. 2000  3700 feet from Surface, Seven Rivers  27 miles W NW of Hobbs, New Mexico  18. No. of Acres In Lease  27 miles W NW of Hobbs, New Mexico  18. No. of Acres In Lease  17. No. of Acres Assignable  18. No. of Acres In Lease  18. No. of Acres In Lease  19. PROPOSED LOCATION*  (Also to nearest drig. line, if any)  19. PROPOSED DEPTH  3700° Cable tool  10. PROPOSED DEPTH  3700° Cable tool  11. ELEVATIONS (Show whether DF, RT, GR, etc.)  CR 3640° estimated  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  10. No. of Acres Assignable  10. PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  10. PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  12. 1/2"  10. 3/4"  32. 75/#  900° mudded in—to be pulled  10. 8 5/8"  20. # 23/#  1500° cemented to surface w/275sxs  cemented w/50 sxs added  NOTHY USGS IN SUFFICIENT TIME 10  WHIRES CHANNING THE ACRES IN TIME 10  AMENDMENT: All drilling and cementing operations	Walter W. Krug DBA Wallen Production Company.  3. ADDRESS OF OPERATOR	8. FARM OR LEASE NAME
Malter W. Krug DBA Wallen Production Company  ADDRESS OF PERATOR  308 North Colorado Street, Suite # 4, Midland, Texas 79701  1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County Al proposed prod. Zone 3700 feet from Surface, Seven Rivers  1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County Al proposed prod. Zone 3700 feet from Surface, Seven Rivers  27 miles W NW of Hobbs, New Mexico  16. No. of ACRES IN LEASE 100 FROM PROPOSED LOCATION* (Also to Incired dig. line, H any)  19 PROPOSED DEPTH (Also to Incired dig. line, H any)  10 PROPOSED DEPTH (AS OF NO. OF ACRES ASSIGNED TOTHIS WELL  12 APPROX. DATE WORK WILL START  CR 3640' estimated  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF CASING  SIZE OF HOLE  SIZE OF CASING  10 S 5/8"  20 F 20 S, R 34 E, 12 COUNTY OR PARISH 13 S/6"  1480  10 PROPOSED DEPTH 20 ROTARY OR CABLE TOOLS  cable tool  22 APPROX. DATE WORK WILL START  12-15-71  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF ACRES  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF ACRES  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF ACRES  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF ACRES  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF ACRES  QUANTITY OF CEMENT  15"  13 3/6"  48# 60'  mudded in-to be pulled  non-to be pulled  non-to be pulled  NON-TY USGS IN SUFFICIENT TIME TO  NONTY USGS IN SUFFICIENT TIME TO  NONTY USGS IN SUFFICIENT TIME TO  NONTY USGS IN SUFFICIENT TIME TO  NOTH Lynch, Yates Sev  11 SHE County  North Lynch, Yates Sev  12 North Lynch, Yates Sev  11 SHE County  10 SHE County OR ACRES AREA  20, T 20 S, R 34 E,  12 COUNTY OR PARISH  11 North Lynch, Yates Sev  11 SHE County  10 She Sufficient  10 She Sufficient  10 PROPOSED COUNTY  10 PROPOSED DEPTH  10 PROPOSED DEP	## ADDRESS OF OPERATOR ADD	3. ADDRESS OF OPERATOR	Wallen Federal
308 North Colorado Street, Suite # 4, Midland, Texas 79701  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface  1650 FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County  At proposed prod. Zone  3700 feet from Surface, Seven Rivers  New Mexico  11. Sec. T. R. M., OR BLK.  ADDITANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR FORF OFFICE*  27 miles W NW of Hobbs, New Mexico  12. COUNTY OR PARISH 13. STATE  Lea New Mexico  12. COUNTY OR PARISH  12. COUNTY OR PARISH  13. STATE  Lea New Mexico  14. No. of ACRES IN LEASE  15. COUNTY OR PARISH  16. No. of ACRES IN LEASE  17. No. of ACRES SENSINED  17. No. of ACRES SENSINED  18. STATE  19. PROPOSED DEPTH  20. ROTARY OR CABLE TOOLS  TO THIS WELL  10. PROPOSED DEPTH  20. ROTARY OR CABLE TOOLS  Cable tool  22. APPROX. DATE WORK WILL STATE  12-15-71  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  SETTIND DEPTH  22. APPROX. DATE WORK WILL STATE  15"  13 3/8"  48#  60'  mudded in—to be pulled  10"  8 5/8"  20# & 23#  1500'  cemented to surface w/275sx  cemented w/50 sxs , cementee  10"  8 5/8"  20# & 3700'  20#  3700'  20#  3700'  20#  3700'  20 ACRES SENSING  12-15-71  22 APPROX. DATE WORK WILL STATE  15"  13 3/8"  48#  60'  mudded in—to be pulled  10"  8 5/8"  20# & 23#  1500'  cemented to surface w/275sx  cemented w/50 sxs , cementee  4 20 SENSING  10 STATE OF HOLE  10"  8 5/8"  20# & 3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  20#  3700'  370	# 2  308 North Colorado Street, Suite # 4, Midland, Texas 79701  Location of Well (Report location clearly and in accordance with any State requirements.*)  At surface  1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County  At proposed prof. some  3700 feet from Surface, Seven Rivers  1050' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County  At proposed prof. some  3700 feet from Surface, Seven Rivers  20, T 20 S, R 34 E,  12 county of Parlier   12 county of Parlier   13 state  20, T 20 S, R 34 E,  12 county of Parlier   13 state  13 state  14 DISTANCE FROM PROPOSED PROF.  20 states assisted  15 not faces assisted  16 no of Acres in Lease  17 no of Acres assisted  18 states assisted  19 states in tease  10 states in tease  10 states in tease  10 states in tease  10 states in tease  11 states assisted  12 states assisted  12 states assisted  12 states assisted  13 states assisted  1480	3. ADDRESS OF OPERATOR	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.")  1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County Al proposed prod. zone 3700 feet from Surface, Seven Rivers  New Mexico  20, T 20 S, R 34 E,  pistance in Miles and direction from Mearest town or fort office.  27 miles W Mw of Hobbs, New Mexico  16. No. of ACRES IN LEASE  17. No. of ACRES ASSIGNED.  TO THIS WELL  18. SECT. R. M. OR BERG. AND SURFEY OR AREA 20, T 20 S, R 34 E,  12. COUNTY OR PARISH 13. STATE Lea New Mexico  16. No. of ACRES IN LEASE New Mexico  17. No. of ACRES ASSIGNED. TO THIS WELL AND NEW MEXICO  18. SECT. R. M. OR BERG. AND SURFEY OR AREA AND SURFE	North Lynch, Yates Seven 1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County At proposed prod. 200e 3700 feet from Surface, Seven Rivers 3700 feet from Surface, Seven Rivers 4. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR FORT OFFICE* 27 miles W NW of Hobbs, New Mexico  6. DINTANCE FROM PROPOSED* LOCATION TO NEAREST FOR PROPOSED* LOCATION TO NEAREST FOR PROPOSED* LOCATION TO NEAREST FOR WILL BELLING, COMPLETED, OR AFFLIED FOR, OR THIS LEASE, INT. GR. etc.)  6. DINTANCE FROM PROPOSED* LOCATION TO NEAREST FWELL, DRILLING, COMPLETED, OR AFFLIED FOR, OR THIS LEASE, INT. GR. etc.)  6. DINTANCE FROM PROPOSED LOCATION* 70 NEAREST WELL, DRILLING, COMPLETED, OR AFFLIED FOR, OR THIS LEASE, INT. GR. etc.)  6. DINTANCE FROM PROPOSED LOCATION* 70 NEAREST WELL, DRILLING, COMPLETED, OR AFFLIED FOR, OR THIS LEASE, IT.  71 ON EXAMENT WELL, DRILLING, COMPLETED, OR AFFLIED FOR, OR THIS LEASE, IT.  71 ON EXAMENT WELL, DRILLING, COMPLETED, OR AFFLIED FOR, OR THIS LEASE, IT.  72 PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF LOCATION*  CR 3640' estimated  12-15-71  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  SETTING DEPTH  QUANTITY OF CEMENT  15"  10 3/4"  32.75#  900' mudded in-to be pulled  10"  8 5/8"  7"  20# 23#  150' cemented to surface w/275sxs  3150' cemented to surface w/275sxs  6 1/4"  4 1/2"  9 .5#  3700'  SETTING DEPTH  QUANTITY OF CEMENT  TO SETTING DEPTH  QUANTITY OF CEMENT  TO SETTING DEPTH  QUANTITY OF CEMENT  15"  10 3/4"  3700'  COMPLETED TO SETTING DEPTH  QUANTITY OF CEMENT  15"  10 3/4"  3700'  COMPLETED TO SETTING DEPTH  QUANTITY OF CEMENT  TO SETTING DEPTH  TO SETTING DEPTH  TO SETTING DEPTH  TO SETTING DEPTH  QUANTITY		# 2
1650' FWL & 990' FNL, Section 20, T 20 S, R 34 E, Lea County At proposed prod. 20ne 3700 feet from Surface, Seven Rivers New Mexico 20, T 20 S, R 34 E, 12. COUNTY OR PABLEM 13. STATE 27 miles W NW of Hobbs, New Mexico Lea New Mexi 12. COUNTY OR PABLEM 13. STATE 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  12. COUNTY OR PABLEM 13. STATE 1480 New Mexi  15. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 17. NO. OF ACRES ASSIGNED 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES IN LEASE 17. NO. OF ACRES IN LEASE 18. NO. OF ACRES IN LEASE 17. NO. OF ACRES IN LEASE 17. NO. OF ACRES IN LEASE 18. NO	At proposed prod. 20ne  3700 feet from Surface, Seven Rivers At proposed prod. 20ne  3700 feet from Surface, Seven Rivers At proposed prod. 20ne  3700 feet from Surface, Seven Rivers At proposed prod. 20ne  3700 feet from Surface, Seven Rivers At proposed prod. 20ne  3700 feet from Surface, Seven Rivers At proposed prod. 20ne  3700 feet from Surface, Seven Rivers At proposed prod. 20ne  20, T 20 S, R 34 E,  12. county on Parish 13. State 12. county on Parish 13. State 10. No. of ACRES IN LEASE 17. No. of ACRES ASSIGNED 17. No. of ACRES ASSIGNED 18. No. of ACRES ASSIGNED 19. PROPOSED DECATION* 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS AND MEXALT AND SURFET OR REAL AND AREAST AND CEMENT TO PROP. AND SURFET OR REAL AND CEMENT TO PROP. AND SURFET OR REAL AND CEMENT TOOLS AND TOOLS AND SURFECE ASSIGNED  10. TO. TOOLS AND AREAST TOOLS CABLE TOOLS AND AREAST AND SURFET OR REAL AND CEMENT TOOLS CABLE TOOLS AND AREAST TOOLS TOOLS TOOLS AND AREAST TOOLS TO	308 North Colorado Street, Suite # 4, Midland, Texas 7970]	10. FIELD AND POOL, OR WILDCATRIVE
AND SURVEY OR AREA  20, T 20 5, R 34 E,  12. COUNTY OR PABLESH   13. STATE  New Mexico  Lea New Mexic  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR FOST OFFICE*  27 miles W NW Of Hobbs, New Mexico  DISTANCE FROM PROPOSED* LOCATION TO NEAREST FF. LOCATION TO NEAREST TWILL, BRILLIAN, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  1480	At proposed prod. zone  3700 feet from Surface, Seven Rivers  3700 feet from Surface, Seven Rivers  20, T 20 5, R 34 E,  12. COUNTY OR PABLES II 3. STATE  27 miles W NW of Hobbs, New Mexico  5. DINTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR POST OFFICE*  10. CATON TO NEAREST  PROPERTY OR LEASE LINE, FT.  (Also to learest drig. line, if any)  990 feet  640  19. PROPOSED DEPTH  3700'  Cable tool  1. ELEVATIONS (Show whether DF, RT, GR, etc.)  CR 3640' estimated  12-15-71  3. PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF CASING  SIZE OF CASING  WEIGHT PER POOT  12 1/2"  10 3/4"  32.75#  900'  mudded in—to be pulled  10"  8 5/8"  20# & 23#  1500'  cemented to surface w/275sxs  cemented  6 1/4"  4 1/2"  9.5#  3700'  AMENDMENT: All drilling and cementing operations	4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface	North Lynch, Yates Seven
At proposed prod. 20ne 3700 feet from Surface, Seven Rivers  20, T 20 S, R 34 E,  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR POST OFFICE*  27 miles W NW of Hobbs, New Mexico  DISTANCE FROM PROPOSED* Lea  New Mexico  Lea  17. No. of Actes Assistered  To-frils Well  Nex Cases Assistered  To-frils Well  Nex Cases Assistered  To-frils Well  Nex Cases Assi	At proposed prod. 20ne  3700 feet from Surface, Seven Rivers  20, T 20 5, R 34 E,  12. COUNTY OR PARISH   13. STATE  27 miles W NW of Hobbs, New Mexico  5. DISTANCE PROM PROPOSED SEVEN (Also to nearest drig. Hine, H any)  5. DISTANCE PROM PROPOSED LOCATION* (TO NAMEST WELL, DULLLING, COMPLETED, OR APPLIED FOR, ON THE LEASE, PT.  (CR 3640' estimated  12. APPROX. DATE WORK WILL START*  15"  13. 3/8"  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  PROPOSED CASING DEPTH  15"  10 3/4"  32.75#  900'  mudded in-to be pulled  10"  8 5/8"  20. ROTAN OR CABLE TOOLS  Cable tool  22. APPROX. DATE WORK WILL START*  12-15-71  22. APPROX. DATE WORK WILL START*  15"  10 3/4"  32.75#  900'  mudded in-to be pulled  10"  8 5/8"  20 8 23#  1500'  cemented to surface w/275sxs  cemented  NONEY USGS IN SUFFICIENT TIME TO  WEIGHT TIME TO  WINNESS CHAINTING THE LASING  AMENDMENT:  All drilling and cementing operations	1650' FWL & 990' FNL, Section 20, T 20 S. R 34 E. Lea Cov	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*  27 miles W NW of Hobbs, New Mexico  Lea New Mexico  16. No. of ACRES IN LEASE DOCATION TO NEAREST FORDERT OR DEADS LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLES POR, NOT HIS LEASE, FT.  (Also to nearest drig. line, if any)  DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLES POR, NOT HIS LEASE, FT.  CR 3640' estimated  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  SETTING DEPTH  QUANTITY OF CEMENT  12 1/2"  10 3/4"  32.75#  900' mudded in—to be pulled  10"  8 5/8"  20# & 23# 1500'  cemented to surface w/275sx cemented  10"  8 5/8"  20# & 3150'  CEMENTING  NOTIFY USGS IN SUFFICIENT TIME TO  WHINESS CHAINTING THE CASING  NOTIFY USGS IN SUFFICIENT TIME TO  WHINESS CHAINTING THE CASING  CASING  12. COUNTY OF FARISH 13. STATE  Lea  New Mexi  17. No. OF ACRES ASSIGNAD  TO THIS WELL 20. ROTARY OR CABLE TOOLS  Cable TOOLS  20. ROTARY OR CABLE TOOLS  Cable TOOLS  Cable TOOLS  40  20. ROTARY OR CABLE TOOLS  Cable TOOLS  Cable TOOLS  40  Cable Tools  12-15-71  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  SETTING DEPTH  QUANTITY OF CEMENT  12-15-71  THE WORK WILL STATE  12-15-71  PROPOSED CASING AND CEMENTING DEPTH  QUANTITY OF CEMENT  12-15-71  TO THIS WELL 20. ROTARY OR CABLE TOOLS  Cable TOOLS  TO THIS WELL 20. ROTARY OR CABLE TOOLS  CABLE TOOLS  TO THIS WELL 20. ROTARY OR CABLE TOOLS  CABLE TOOLS  TO THIS WELL 20. ROTARY OR CABLE TOOLS  TO THIS	4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE*  27 miles W NW of Hobbs, New Mexico  5. DISTANCE FROM PROPOSED* LOCATION TO NABEST* PROPERTY OR LEASE INE, IT (Also to nearest drig. line, if any) SIZE OF ROM PROPOSED LOCATION* TO NAMEST WELL, DRILLING, COMPLETED, OR APPILED FOR, ON THE LEASE, PT.  CR 3640' estimated  SIZE OF HOLE SIZE OF HOLE SIZE OF ASING WEIGHT PER FOOT 10 3/4" 10 3/4" 10 3/4" 10 3/5" 10	At proposed prod. zone	
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ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout	one. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout	one. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and me	easured and true vertical depths. Give blowout
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## RECEIVED

DEC 1 4 1971

OIL CONSERVATION COMM. HOBBS, N. M.

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Francia (c) Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section.

Operator WALL	EN PRODUCT	ION COMPANY	Lease	FEDERA	L ·		Well No. 2
Unit Letter	Section 20	Township 20-S	Rong	34-E	County	.EA	
Actual Footage Lac 990		NORTH line and	1650	fee	t from the	VEST	line
Ground Level Elev:	Producing For SEVEN F		Pool	NCH, NOR	TH.	D	edicated Acreage: 40 Acres
1. Outline th	e acreage dedica	ted to the subject w	ell by col	ored pencil o	r hachure i	marks on the	plat below.
2. If more the interest ar	nan one lease is nd royalty).	dedicated to the wel	l, outline	each and ide	ntify the o	wnership the	reof (both as to working
3. If more the dated by c	an one lease of d communitization, u	ifferent ownership is mitization, force-pool	dedicateding. etc?	to the well,	have the in	nterests of a	ll owners been consoli-
Yes	No If an	nswer is "yes;" type o	of consoli	dation	· · · · · · · · · · · · · · · · · · ·		
			criptions v	which have ac	tually bee	n consolidate	ed. (Use reverse side of
No allowat	f necessary.) ole will be assign	ed to the well until al	l interests	have been o	onsolidate	d (by commu	unitization, unitization,
forced-poolsion.	ling, or otherwise)	or until a non-standar	d unit, el	iminating suc	h interests	s, has been a	pproved by the Commis-
	WALLE	N PROD				. (	CERTIFICATION
•"	0	ERAL				I hereby cer	tify that the information con-
WALLEN PR	10D. 11/	CRES				tained herei	n is true and complete to the nowledge and belief.
16	50'   #2.					Desiony K	nowledge and bellet.
	(////			 		None Or	92
			•			Position	T.
			.*			Company	D. O.
	i			 		Date	7-1-21
							-/- //
	1 .		et -			I heraby ce	ertify that the well location
			•				is plat was plotted from field tual surveys made by me or
			•			under my su	pervision, and that the same
3	. I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 		is true and knowledge a	correct to the best of my
	- <del> </del>						·
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01L CONSERVATION COMM. HOBBS, N. M.