IN REPLY REFER TO:



## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. S. Brix, 197 Second Stranger 1973

February 25, 1971

L. C. Marrie Post Cirico Mar 1975 Necvell, Nev Mexico Ma

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H. C. FREDERICK Legional OF1 and Gas Supervisor

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cc: Nashington Mining Branch (2) NMOCC-Artesia (2) (u/2 eys Mothee) Artesia (u/cy Notice) Roswell (2) (u/cy Notice)

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In. TYPE OF WORK       DEEPEN       PLUG BACK       T. UNIT AGREEMENT NAME         D. TYPE OF WELL       OTHER       SINGLE       MULTIPLE       S. TABLE OF CREATER         OLL       C. MARL       OTHER       SINGLE       MULTIPLE       S. TABLE OF CREATER         2. NAME OF OFERATOR       D. C. HARRIS       D. VILL       MULTIPLE       New LARRIS       S. TABLE OF CREATER       S. TABLE OF CREATER         3. ADDRESS OF OFFRATOR       D. C. HARRIS       D. VILL (Report location clearly and in accordance with any State requirements.*)       I. OF FICE       WILL CREAT         4. COCKTON OF WELL (Report location clearly and in accordance with any State requirements.*)       II. SEC. T. B. M. OR BLEX.         At survice       2310! FS & EL       SEC . 5-T21S-R29E         14. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OF OFFICE*       12. COUNTY OF PAREST         20 MILES SOUTH OF LOCO HILLS       16. No. OF ACRES IN LEASE       17. No. OF CRESS ASELS MAREST         15. DISTANCE FROM PROPOSED IOCATIONS*       19 PROPOSED DEFTING       20. BOTART OR CABLE TOOLS         16. INSTANCE FROM PROPOSED IOCATIONS*       19 PROPOSED DEFTING       20. BOTART OR CABLE TOOLS         16. INSTANCE FROM PROPOSED IOCATIONS*       2000 !       13. DEFTING DEFTING       20. BOTART OR CABLE TOOLS         17. UNIT ACCE FROM PROPOSED IOCATIONS*       2000 !       13.
DRILL       DEPEN       PLOG BACK         b. TYPE OF WELL       GAR       BIVOLE       MULTIPLE       BIVOLE       MULTIPLE         2. NAME OF OPERATOR       DITTER       BIVOLE       MULTIPLE       BIVOLE       HARR IS         2. NAME OF OPERATOR       D. VELL NO.       BIVOLE       MULTIPLE       BIVOLE       HARR IS         2. NAME OF OPERATOR       D. VELL NO.       1       BIVOLE       BIVOLE       HARR IS         2. NAME OF OPERATOR       D. VELL NO.       1       1       BIVOLE       HARR IS         3. ADDERSE OF OPERATOR       BOX 1714, ROSWELL, NEW MEXICO.       88201       1       1       BIVOLE TO MULDICAT         4. LOCATION OF WELL (Report location clearly and in accordance with any Bister requirements.*)       1       1       BIVOLE TO MULDICAT         4. LOCATION OF WELL (Report location clearly and in accordance with any Bister requirements.*)       1       BIVOLE TO MULDICAT       WILLCAT         4. DEFANCE IN MILES AND DIRECTON FROM MEAREST TOWN OF PORT OPFICE*       12. COUNT OF PARISH       13. STATE         20 MILES SOUTH OF LOCO HILLS       16 NO. OF ACRES IN LEASE       17. NO. OF ACRES IN MEAN         10. DEFANCE FROM PROPORTED       10. NO. OF ACRES IN LEASE       10. NO. OF ACRES IN LEASE       10. NO. OF ACRES IN LEASE         13. DISTANCE FROM PROPOR
OIL XX       CAR       OTHER       ZONA       ZONA       ZONA       HARRIS         2. NAME OF OFFRATOR       L. C. HARRIS       HARRIS       HARRIS         3. ADDRESS OF OFFRATOR       D. WELL NO.       1       10. FIELD AND POOL, OR WILDCAT         BOX 1714, ROSWELL, NEW MEXICO.       88201       10. FIELD AND POOL, OR WILDCAT         A LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)       11. SEC. T. R. M., OR BLX.         At proposed prod. zone       2310' FS & EL       SEC. 5-T21S-R29E         14. DIRTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OF POST OFFICE*       EDDY       NEW MEY         20. MILES SOUTH OF LOCO HILLS       SEC. 5-T21S-R29E       12. COUNTY OR PARIENT 18. SPATE         15. DIRTANCE FIOM FROMORDENT       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED         16. DIRTANCE FROM FROMORDENT       660'       1841.52       40         17. NO. OF ACRES ASSIGNED       19. PROPOSED CONTONT       20. BOTART OR CARLE TOOLS         18. DIRTANCE FROM FROMORDENCE       19. PROPOSED CONTONT       19. PROPOSED CONTONT         19. PROPOSED CONTONT       19. PROPOSED CONTONT       22. APPROX. DATE WORK WILL START         20. BOTART OR CARLE TROM REWENCE       22. APPROX. DATE WORK WILL START         19. PROPOSED CASING AND CEMENTING DEPTH       QUANTITY OF CEMENT<
2. NAME OF OPERATOR       9. WELL NO.         1. C. HARRIS       1         3. ADDRESS OF STRATOR       1         BOX 1714, ROSWELL, NEW MEXICO. 88201       10. FIELD AND POOL, OF WILDCAT         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)       11. SEC. T., B., M., OR BLK.         At proposed prod. zone       2310' FS & EL       WILDCAT         14. DIRTANCE IN MILES AND DIRECTION FROM NKAREST TOWN OF POST OFFICE*       12. COUNTY OR PARIENT         20. MILES SOUTH OF LOCO HILLS       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED         15. DISTANCE FROM FROOVERD'       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED         16. DISTANCE FROM FROOVERD'       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED         16. DISTANCE FROM FROOVERD'       660'       1841.52       10         18. DISTANCE FROM FROOVERD'       2000'       1900'       20. BOTARY OR CASE ASSIGNED         19. PROPOSED CASENT OF ASKART       2000'       1900'       22. AFPROX. DATE WORK WILL START'         19. PROPOSED CASING       19. PROPOSED CASING AND CEMENTING DEPTH       20. BOTARY OF CASENT       22. AFPROX. DATE WORK WILL START'         23. DECENTING SLOW WHETH DF, RT, GR, etc.)       19. PROPOSED CASING AND CEMENTING DEPTH       20. ARC 1 1, 1971         23. PROPOSED CASING       19. L
L. C. HARRIS 3. ADDRESS OF OFENATOR BOX 1714, ROSWELL, NEW MEXICO. 88201 10. FIELD AND FOOL, OR WILLCAT 10. FIELD AND FOOL, OR WILLCAT 11. FIELD AND FOOL, OR WILLCAT 12. COUNTY OF WALL (REPORT FOR AREA AT proposed prod. ZOBE 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OF POST OFFICE* 20 MILES SOUTH OF LOCO HILLS 15. LISTANCE FROM FROMOSED LOCATION* 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. DISTANCE FROM FROMOSED LOCATION* 19. FOROSED DEPTH 19. FOROSED COATION* 20. ROTARY OR CABLE TOOLS 21. ELEVATIONS (SLOW WHELETED, OR OTHER FOR AND CEMENTING PROGRAM 10. FOROSED COATION* 21. ELEVATIONS (SLOW WHELETED, OR OTHER FOR AND CEMENTING PROGRAM 10. FOROSED COATION* 22. APPROX. DATE WOOK WILL START* 23. PROPOSED CASING AND CEMENTING PROGRAM 10. FOROSED COATION* 23. PROPOSED CASING AND CEMENTING PROGRAM WILL DRILL TO 1900' TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
Box 1714, Roswell, New Mexico. 88201       Io. Field and food of white it is a food of white
AT MITTING AT SUPPORT OF LASS, ST. CIRC. 2310' FS & EL At proposed prod. zone 2310' FS & EL 2310' FS & EL 2410 Sec. 5-T21S-R29E 2000 MILES SOUTH OF LOCO HILLS 25. DISTANCE FROM PROPOSED 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIONED TO MARKER PT. 18. DISTANCE FROM PROPOSED 19. FROPOSED DECATION* 19. FROPOSED DECATION* 19. FROPOSED DECATION* 20. ROTARY OR CABLE TOOLS 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. PROPOSED CASING AND CEMENTING DEPTH 23. DISTANCE FROM FROM CABLE OF CASING WEIGHT PER FOUT 24. ELEVATIONS (Show whether DF, RT, GR, etc.) 25. DISTANCE FROM FROM SUBJECT OF CASING WEIGHT PER FOUT 26. ROTARY OR CABLE TOOLS 27. PROPOSED CASING AND CEMENTING DEPTH 28. APPEND. DATE WORK WILL START* 29. DISTANCE TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
AT MITTING AT SUPPORT OF LASS, ST. CIRC. 2310' FS & EL At proposed prod. zone 2310' FS & EL 2310' FS & EL 2410 Sec. 5-T21S-R29E 2000 MILES SOUTH OF LOCO HILLS 25. DISTANCE FROM PROPOSED 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIONED TO MARKER PT. 18. DISTANCE FROM PROPOSED 19. FROPOSED DECATION* 19. FROPOSED DECATION* 19. FROPOSED DECATION* 20. ROTARY OR CABLE TOOLS 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. PROPOSED CASING AND CEMENTING DEPTH 23. DISTANCE FROM FROM CABLE OF CASING WEIGHT PER FOUT 24. ELEVATIONS (Show whether DF, RT, GR, etc.) 25. DISTANCE FROM FROM SUBJECT OF CASING WEIGHT PER FOUT 26. ROTARY OR CABLE TOOLS 27. PROPOSED CASING AND CEMENTING DEPTH 28. APPEND. DATE WORK WILL START* 29. DISTANCE TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
At proposed prod. zone     SEC. 5-T21S-R29E       Id. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OI. POST OFFICE*     SEC. 5-T21S-R29E       14. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OI. POST OFFICE*     SEC. 5-T21S-R29E       12. COUNTY OF PARISH     IS. COUNTY OF PARISH       13. DISTANCE FROM PROPOSED*     IS DISTANCE FROM PROPOSED*       14. DISTANCE FROM PROPOSED*     IS DISTANCE FROM PROPOSED*       15. DISTANCE FROM PROPOSED     IS DISTANCE FROM PROPOSED LOCATION*       15. DISTANCE FROM TROPOSED LOCATION*     IS DISTANCE FROM TROPOSED LOCATION*       16. NO. OF ACRES IN LEASE     17. NO. OF ACRES ASSIGNED TO THIS WELL       19. DISTANCE FROM TROPOSED LOCATION*     IS DISTANCE FROM TROPOSED LOCATION*       19. DISTANCE FROM TROPOSED LOCATION*     IS DISTANCE TO MERLETING, OWNELLETED, OR AFTILE DORS, OT       10. DISTANCE FROM TROPOSED LOCATION*     IS DISTANCE TO MERLETING, OWNELLETED, OR AFTILE DORS, OT       20. ROTARY OF CABLE TOOLS     IS DISTANCE TO MERLETING, OWNELLETING, OWNELL DISTANCE TO MERLETING TO PERFONT       21. ELEVATIONS (Show whether DF, RT, GR, etc.)     IS DISTANCE TO CASING       BIZE OF HOLE     SIZE OF CASING       IS DISTANCE TO CASING       IS DISTANCE TO CASING       IS DISTANCE <tr< td=""></tr<>
14. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OF. POST OFFICE*       12. COUNTY OR PARISH       13. STATE         20       MILES       SOUTH OF LOCO HILLS       16. NO. OF ACRES IN LEASE       EDDY       NEW MEX         10. DISTANCE FROM PROPOSED*       ICCATION TO NEAREST       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED       TO THIS WELL         13. DISTANCE FROM PROPOSED LOCATION*       19. FROPOSED DEPTH       20. BOTARY OR CABLE TOOLS       40         13. DISTANCE FROM PROPOSED LOCATION*       19. FROPOSED DEPTH       20. BOTARY OR CABLE TOOLS       20. BOTARY OR CABLE TOOLS         13. DISTANCE FROM PROFOSED LOCATION*       19. FROPOSED DEPTH       20. BOTARY OR CABLE TOOLS       22. APPROX. DATE WORK WILL START*         14. ELEVATIONS (Show whether DF, RT, GR, etc.)       19. PROPOSED CASING AND CEMENTING PROGRAM       22. APPROX. DATE WORK WILL START*         10. T       81ZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       QUANTITY OF CEMENT         10. T       8-5/811       20. LB.       4001       150 SX       SX         10. T       4-1/211       92 LB.       19001       150 SX       SX         WEILL DRILL TO 1900' TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
20 MILES SOUTH OF LOCO HILLS       I EDDY       INEW MEX         10. DISTANCE FROM PROPOSED*       I ENDY       I NEW MEX         DOCATION TO NEAREST       I ENDY       I NEW MEX         PROPOSED WILL DRILLING, IF ANY       660 !       1841.52       10         13. DISTANCE FROM PROFOSED COATION*       19. FROPOSED DEPTH       10. EDDY       20. BOTARY OR CABLE TOOLS         13. DISTANCE FROM THIS LEASE, FX.       2000 !       19. OF COMPLETED,       20. BOTARY OR CABLE TOOLS         08 APPLOE FOR, ON THIS LEASE, FX.       2000 !       19. OF COMPLETED,       22. APPROX. DATE WORK WILL BTART*         21. ELEVATIONS (Show whether DF, RT, GR, etc.)       20. DO !       19. OF CASING AND CEMENTING PROGRAM         SETTING DEPTH         QUANTITY OF CEMENT         SETTING DEPTH         QU LB         1900 !
10. LISTANCE FROM PROPUEDED* LOCATION TO NEAREST PROPUESTOR LASSE LINE, FT. (Also to nearest drig. unit line, if any)       16. NO. OF ACRES IN LEASE 1841.52       16. NO. OF ACRES IN LEASE 19. DETAILS PROPUESTOR 19. PROPOSED LOCATION* 19. PROPOSED LOCATION* 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS         13. DISTANCE FROM THIOPSED LOCATION* 0R APPLIED FOR, ON THIS LEASE, FT. 2000!       19. PROPOSED DEPTH 19. OF ACRES IN LEASE 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS         21. ELEVATIONS (Show whether DF, RT, GR, etc.)       2000!       19. OF ACRES IN LEASE 19. PROPOSED CASING AND CEMENTING PROGRAM         23.       PROPOSED CASING WEIGHT PER FOOT       SETTING DEPTH 20. LB.       QUANTITY OF CEMENT         10.111       81ZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH 20. LB.       QUANTITY OF CEMENT         10.111       8-5/811       20. LB.       1900!       150 SX CIRC.       150 SX         01.111       4-1/211       97       LB.       1900!       150 SX         WILL DRILL TO 1900!       TO TEST THE YATES AND/OR TANSELL REEF FORMATION.       VILL DRILL TO 1900!       TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
PROPERTY OR LASSE LINE, FT.     660!     1841.52     40       13. DISTANCE FROM PROFOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLED POR, ON THIS LEASE, FT.     19. PROPOSED DEPTH     20. ROTARY OR CABLE TOOLS       21. ELEVATIONS (Show whether DF, RT, GR, etc.)     2000!     1900!     CABLE TOOLS       23.     PROPOSED CASING     setting depth     QUANTITY OF CEMENT       10. HOLE     SIZE OF HOLE     SIZE OF CASING     WEIGHT FER FOOT     SETTING DEPTH       10. L     81ZE OF ASING     WEIGHT FER FOOT     SETTING DEPTH     QUANTITY OF CEMENT       10. L     81ZE OF ASING     WEIGHT FER FOOT     SETTING DEPTH     QUANTITY OF CEMENT       10. L     81ZE OF LOE     81ZE OF CASING     WEIGHT FER FOOT     SETTING DEPTH     QUANTITY OF CEMENT       10. L     8-5/8!!     20 LB.     400!     150 SX CIRC.       10. L     92 LB.     1900!     150 SX
13. DISTANCE FROM FROMOROSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLED FOR, ON THIS LEASE, FT.       19. PROPOSED BEFAR       20. ABLE TOOLS         21. ELEVATIONS (Show whether DF, RT, GR, etc.)       2000 '       1900 '       CABLE TOOLS         23.       PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE         SIZE OF CASING         WEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         10.1 M         10.2 LB.         19.00 '         OF HOLE         SIZE OF CASING         WEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         10.1 M         10.2 LB.         10.1 M         20. LB.         1900 '         150 SX         WILL DRILL TO 1900' TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
OR APPLIED FOR, ON THIS LEASE, PT.         2000' 1 1900'         21. ELEVATIONS (Show whether DF, RT, GR, etc.)         21. ELEVATIONS (Show whether DF, RT, GR, etc.)         21. ELEVATIONS (Show whether DF, RT, GR, etc.)         22. APPROX. DATE WORK WILL START*         MARCH 1, 1971         23.         PROPOSED CASING AND CEMENTING PROGRAM         SETTING DEPTH         QUANTITY OF CEMENT         1011         1011         10 - 1         0 LB.         1900!         150 SX CIRC.         100!         100!         100!         100!         100!         100 LB.         1900!         150 SX         WILL DRILL TO 1900! TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
23. PROPOSED CASING AND CEMENTING PROGRAM          Bize of Hole       Bize of casing       Weight perfoot       Setting depth       QUANTITY of cement         10 <sup>1</sup> / <sub>1</sub> <sup>III</sup> 8-5/8 <sup>II</sup> 20 LB.       400 <sup>I</sup> 150 SX CIRC.         8 <sup>III</sup> 4-1/2 <sup>III</sup> 9 <sup>1</sup> / <sub>2</sub> LB.       1900 <sup>I</sup> 150 SX         WILL DRILL TO 1900 <sup>I</sup> TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
BIZE OF HOLE     BIZE OF CASING     WEIGHT PER FOOT     SETTING DEPTH     QUANTITY OF CEMENT       10 <sup>+</sup> / <sub>1</sub> 8-5/8"     20 LB.     400'     150 SX CIRC.       8"     4-1/2"     9 <sup>+</sup> / <sub>2</sub> LB.     1900'     150 SX
BIZE OF HOLE     SIZE OF CASING     WEIGHT PSR FOOT     SETTING DETIN       10     10     8-5/8"     20 LB.     400 t     150 sx Circ.       8"     4-1/2"     92 LB.     1900'     150 sx
101"8-5/8"20 LB.400'150 sx Circ.8"4-1/2"92 LB.1900'150 sxWILL DRILL TO 1900' TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
WILL DRILL TO 1900' TO TEST THE YATES AND/OR TANSELL REEF FORMATION.
TEST TO BE DRILLED WITH CABLE TOOLS.
CORTEZ DRILLING COMPANY, BOX 848, ROSWELL, NEW MEXICO, IS THE CONTRACTOR.
COMPANY AND
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new producti zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowc
zone. If proposal is to drill or deepen directionally, give pertinent data on substitute forderond and mentality preventer program, if any.
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## MEXICO O L CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances mus	te	from	th e	outer	boundaries	of	the	Section
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		An ustau	es must ce not	n me outer	boundaries of			
Operator			T.	,ensə				Well No.
LoGe Cat ha		1		10-	COPA.	Ville County	• 4	
Unit Letter Section		Township		Range		County		
Actual Footage Location of '		<u>41</u> 501	161			ii+Q		
		4 š.	line and	. 11.	feo	t from the		line
	om the <b>state</b> roducing For							Dedicated Acreage:
	176			1	S. B. C. S.	Ť		4 Acres
1. Outline the acrea			subject wel	l by cold	ored pencil o	r hachure m	arks on th	ne plat below.
interest and roya	lty). lease of c	lifferent ow	nership is de	edicated				hereof (both as to working f all owners been consoli-
Yes N If answer is "no this form if neces	o If a '' list the ssary.)	owners and	ves," type of l tract descr ell until all	consolid iptions w interests	hich have a	ctually been consolidate	n consolid d d (by con	ated. (Use reverse side of munitization, unitization, n approved by the Commis-
sion.								
								CERTIFICATION
lct 12	int 1	I II	• 4 201	10			tained h	certify that the information con- erein is true and complete to the ny knowledge and belief.
	         						Name Fosition Company Date	us Haran Agent he Harris 2-23-71
	   			an a sea ann an a	123261		1 hereb	y certify that the well location
	     			प्रमुख २७व्य म् अने कॉस्टिय्ट र ≈ रहण्यते			notes o under m is true	on this plat was plotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lge and belief.
	+           						Registere	eyed <b>ary 23 1971</b> d Professional Engineer and Surveyor ALLA MALINUM
0 330 660 '90	320 1650 1	980 2310 2	640 2000	0 1500	1000	500 0	Certificat	e No.