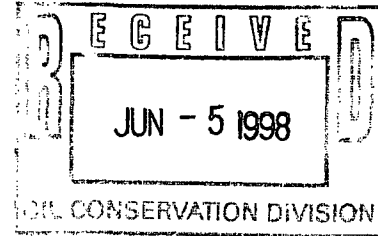


MACK ENERGY CORPORATION

NSL 6/25/98

Post Office Box 960
Artesia, New Mexico 88211-0960
(505) 748-1288 / FAX (505) 746-2362

June 2, 1998



Oil Conservation Division
Attn: Mike Stogner
2040 South Pacheco
Santa Fe, NM 87505

Dear Mr. Stogner:

Mack Energy Corporation respectfully requests an administrative approval without notice and hearing of the following unorthodox well location.

Because of our desire to drill this well in a timely manner, we also request your approval be expedited. The well location and legal description is as follows:

Gold Star Federal #3
330 FNL & 2410 FEL
Sec. 30, T17S, R29E
Eddy County, New Mexico

430

The well will be completed in the Paddock formation in the East Empire Yeso Pool.

Attached to this application are the following exhibits.

- A.) Well location and acreage dedication plat (form C-102) filed with the Artesia office of the Oil Conservation Division (Exhibit A).
- B.) A plat showing the proposed unorthodox locations, the respective proration units, and the offsetting proration units (Exhibit B).
- C.) A map showing the reason for the unorthodox location, the original location would have fallen on top of existing pipelines. (Exhibit C).

Please note that Mack Energy Corporation is the operator of the offsetting proration units in which we are encroaching upon in the Paddock formation of the East Empire Yeso Pool, therefore no other operators are required to be notified.

Oil Conservation Division

June 2, 1998

Page 2

Thank you for your assistance in this matter. If you have any questions, please feel free to call.

Sincerely,

MACK ENERGY CORPORATION

Matt J. Brewer

Matt J. Brewer

Geological Engineer

/mb

Enclosures

DISTRICT I
P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II
P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV
P.O. BOX 2088, SANTA FE, N.M. 87504-2088

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-102

Revised February 10, 1994

Submit to Appropriate District Office

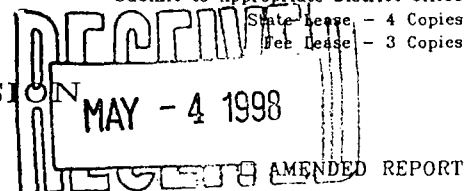
State Lease - 4 Copies

Fee Lease - 3 Copies

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088



WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name
	96610	East Empire Yeso
Property Code	Property Name	Well Number
	GOLDSTAR FEDERAL	3
OGRID No.	Operator Name	Elevation
013837	MACK ENERGY CORPORATION	3636

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	30	17 S	29 E		330	NORTH	2410	EAST	EDDY

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County

Dedicated Acres	Joint or Infill	Consolidation Code	Order No.

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

LOT 1 27.71 ACRES LOT 2	SEE DETAIL	330' 2410'
27.94 ACRES LOT 3		3633.1' 3631.2' 3638.3' 3636.0'
28.17 ACRES LOT 4		DETAIL
28.40 ACRES		

OPERATOR CERTIFICATION

I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.

Matt J. Brewer
Signature

Matt J. Brewer
Printed Name

Geological Engineer
Title

5/13/98
Date

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

APRIL 21, 1998

Date Surveyed

Signature of Seal of Professional Surveyor

DMCC

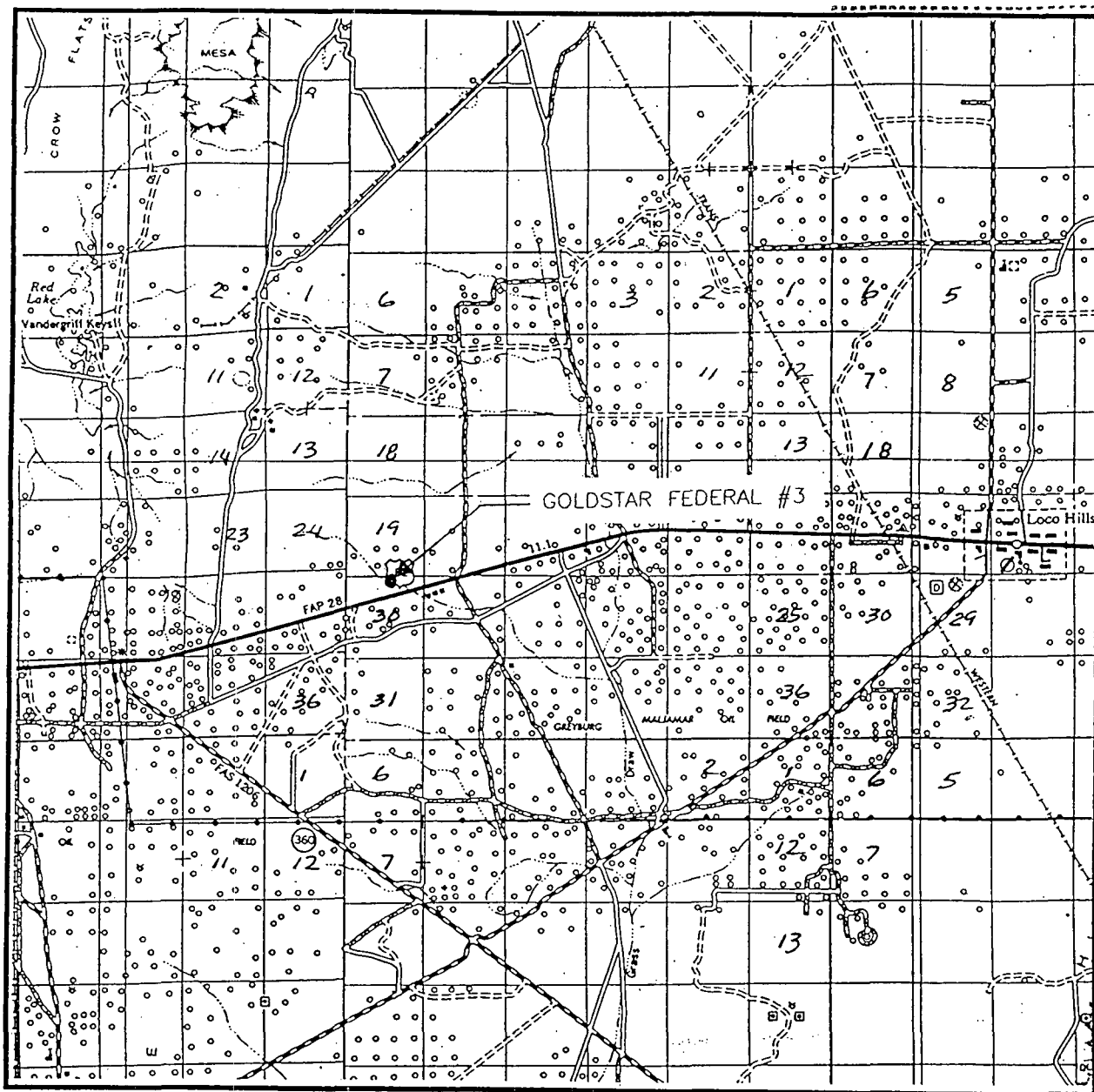
3239 4-20-98

3239 4-20-98

Certification No. RONALD J. JOHNSON 3239
CARYN JOHNSON 12641
McDONALD 12185

VICINITY MAP

MAY - 4 1998



SCALE: 1" = 2 MILES

SEC. 30 TWP. 17-S RGE. 29-E

SURVEY N.M.P.M.

COUNTY EDDY

DESCRIPTION 330' FNL & 2410' FEL

ELEVATION 3636

OPERATOR MACK ENERGY CORPORATION

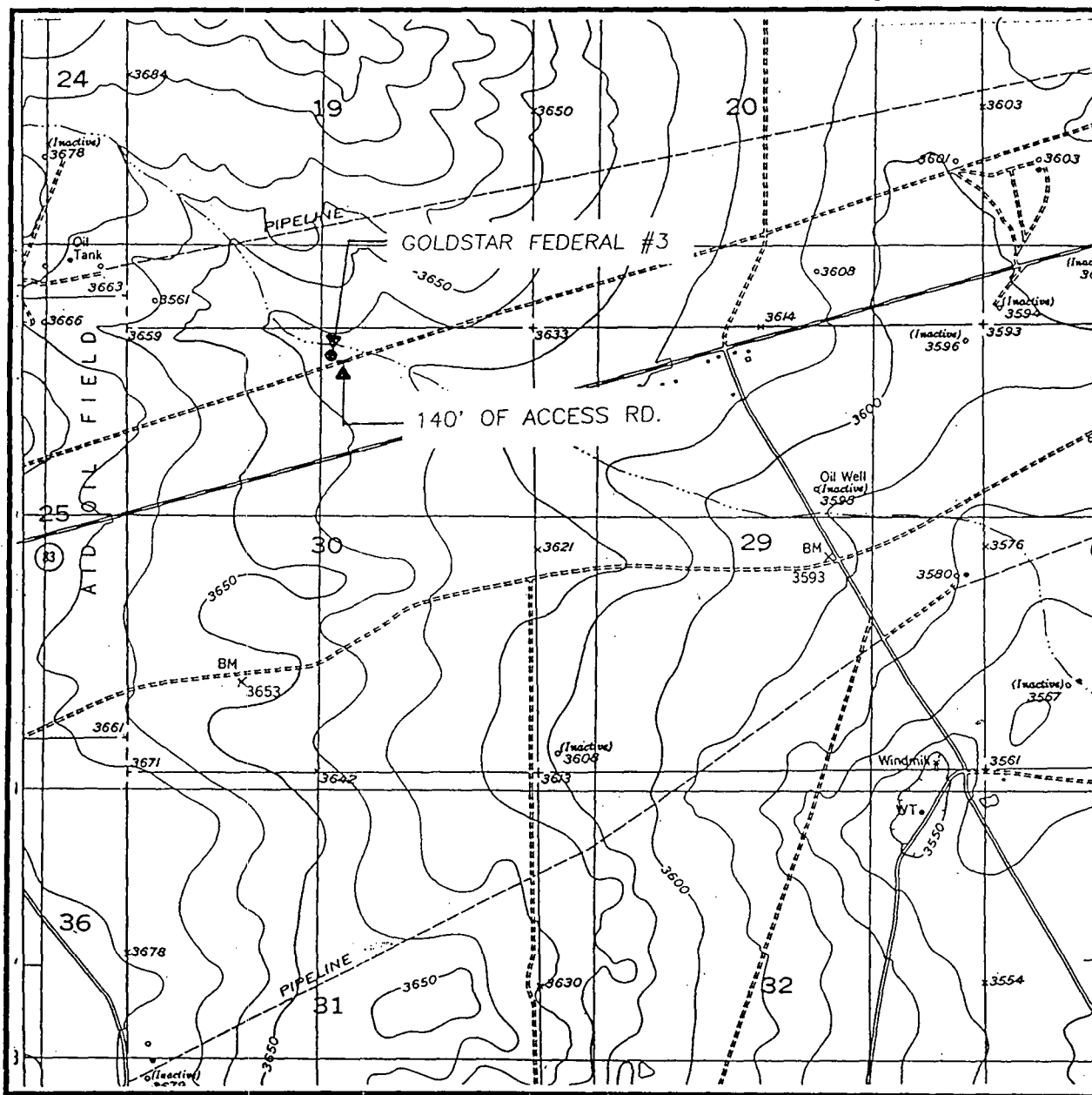
LEASE GOLDSTAR FEDERAL

JOHN WEST ENGINEERING
HOBBS, NEW MEXICO

(505) 393-3117

LOCATION VERIFICATION MAP

MAY - 4 1998



SCALE: 1" = 2000'

CONTOUR INTERVAL:
RED LAKE SE - 10'

SEC. 30 TWP. 17-S RGE. 29-E

SURVEY N.M.P.M.

COUNTY EDDY

DESCRIPTION 330' FNL & 2410' FEL

ELEVATION 3636

OPERATOR MACK ENERGY CORPORATION

LEASE GOLDSTAR FEDERAL

U.S.G.S. TOPOGRAPHIC MAP

RED LAKE SE, N.M.

JOHN WEST ENGINEERING
HOBBS, NEW MEXICO

(505) 393-3117

Exhibit B

Gold Star Federal #3
Sec. 30, T17S, R29E
330' FNL & 2410' FEL

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Tr Chase Oil Fed 48
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Chase Oil
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Amoco

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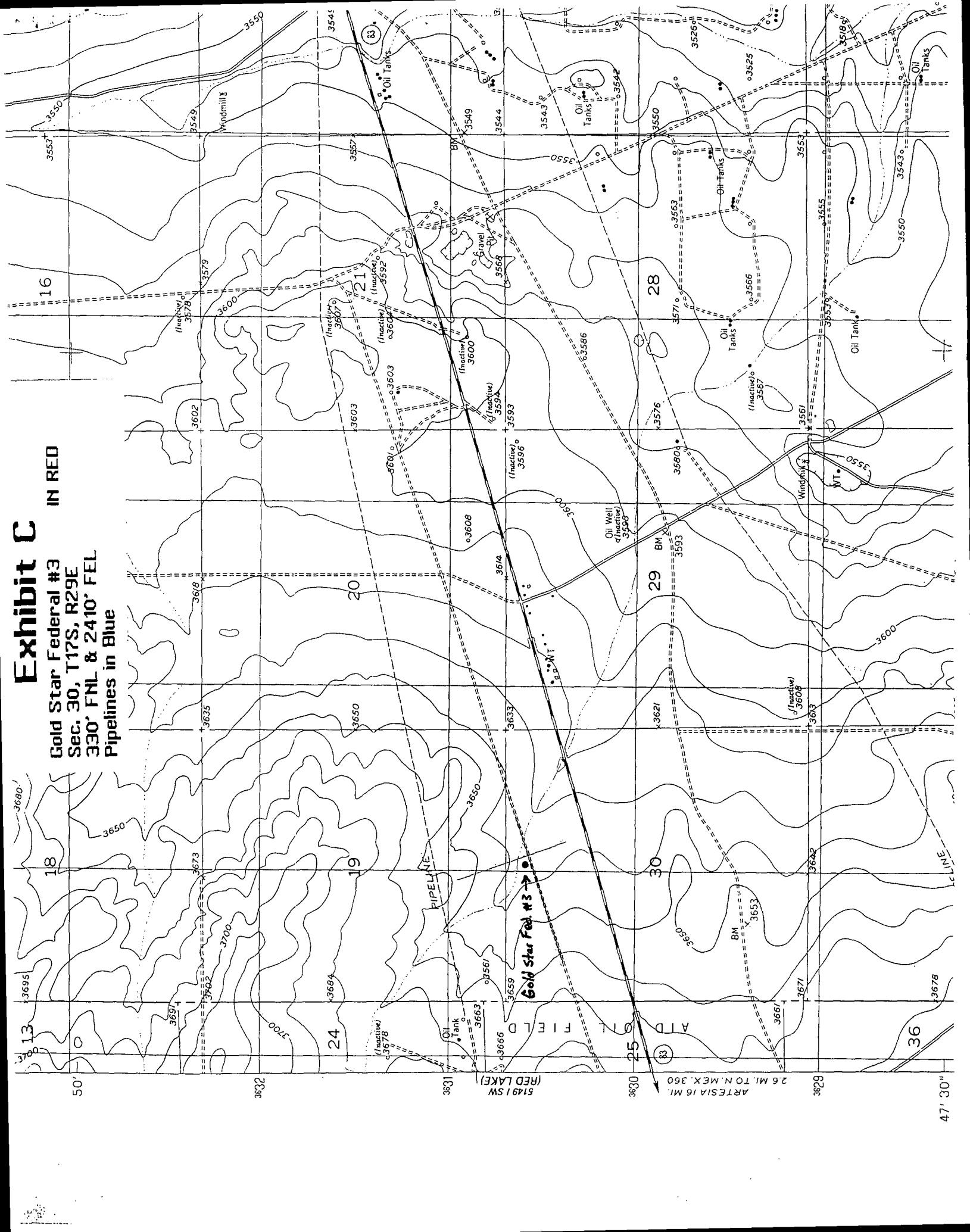
Y-St (L Orefusi)
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Exhibit C

Gold Star Federal #3
Sec. 30, T17S, R29E
330' FNL & 2410' FEL
Pipelines in Blue

IN RED



Pool Empire-Yeso

NMP M

A 36x36 grid of 1296 squares, numbered 1 to 36 in a boustrophedon pattern. The grid is divided into four 18x18 quadrants by a central vertical line. The numbering starts at the top left (1) and proceeds in a zig-zag fashion across the grid. A small 2x2 square in the lower right quadrant is highlighted with a thicker border.

Description: ^{SE} 1/4 Sec. 23 (R-10/24, 5-31-94)

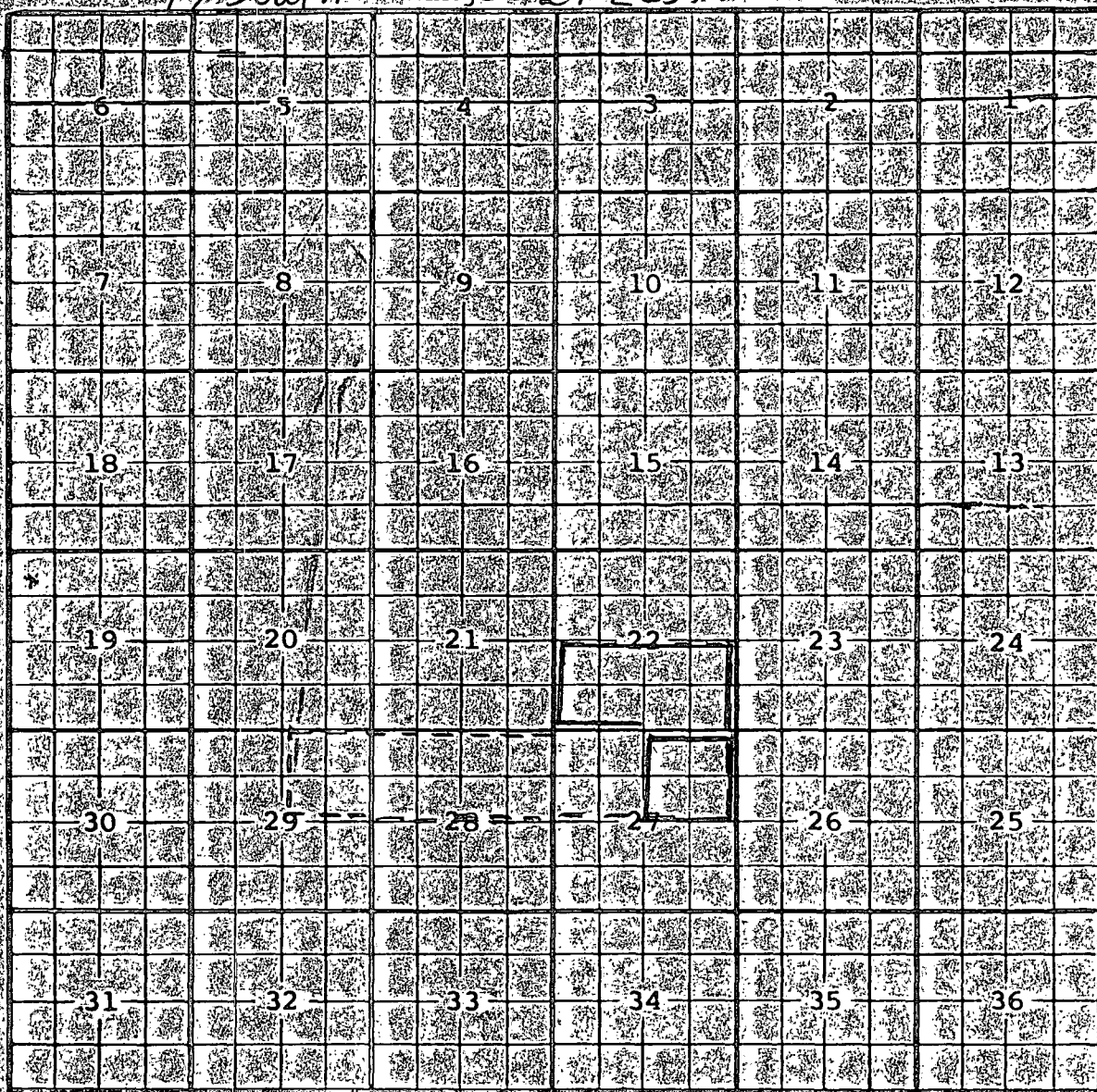
County Eddy Pool 3-9 Empire - Yeso

TOWNSHIP 17 South Range 29 East NMPM

A 36x36 grid with numbers 1 through 36. The numbers are arranged in a boustrophedon pattern, starting from the top right (row 1, column 36) and ending at the bottom left (row 36, column 1). The grid is divided into four quadrants by a horizontal line between rows 18 and 19 and a vertical line between columns 18 and 19. The numbers are as follows:
Row 1: 1 (col 36), 2 (col 35), 3 (col 34), 4 (col 33), 5 (col 32), 6 (col 31), 7 (col 30), 8 (col 29), 9 (col 28), 10 (col 27), 11 (col 26), 12 (col 25), 13 (col 24), 14 (col 23), 15 (col 22), 16 (col 21), 17 (col 20), 18 (col 19), 19 (col 18), 20 (col 17), 21 (col 16), 22 (col 15), 23 (col 14), 24 (col 13), 25 (col 12), 26 (col 11), 27 (col 10), 28 (col 9), 29 (col 8), 30 (col 7), 31 (col 6), 32 (col 5), 33 (col 4), 34 (col 3), 35 (col 2), 36 (col 1).
Row 2: 37 (col 36), 38 (col 35), 39 (col 34), 40 (col 33), 41 (col 32), 42 (col 31), 43 (col 30), 44 (col 29), 45 (col 28), 46 (col 27), 47 (col 26), 48 (col 25), 49 (col 24), 50 (col 23), 51 (col 22), 52 (col 21), 53 (col 20), 54 (col 19), 55 (col 18), 56 (col 17), 57 (col 16), 58 (col 15), 59 (col 14), 60 (col 13), 61 (col 12), 62 (col 11), 63 (col 10), 64 (col 9), 65 (col 8), 66 (col 7), 67 (col 6), 68 (col 5), 69 (col 4), 70 (col 3), 71 (col 2), 72 (col 1).
Row 3: 73 (col 36), 74 (col 35), 75 (col 34), 76 (col 33), 77 (col 32), 78 (col 31), 79 (col 30), 80 (col 29), 81 (col 28), 82 (col 27), 83 (col 26), 84 (col 25), 85 (col 24), 86 (col 23), 87 (col 22), 88 (col 21), 89 (col 20), 90 (col 19), 91 (col 18), 92 (col 17), 93 (col 16), 94 (col 15), 95 (col 14), 96 (col 13), 97 (col 12), 98 (col 11), 99 (col 10), 100 (col 9), 101 (col 8), 102 (col 7), 103 (col 6), 104 (col 5), 105 (col 4), 106 (col 3), 107 (col 2), 108 (col 1).
Row 4: 109 (col 36), 110 (col 35), 111 (col 34), 112 (col 33), 113 (col 32), 114 (col 31), 115 (col 30), 116 (col 29), 117 (col 28), 118 (col 27), 119 (col 26), 120 (col 25), 121 (col 24), 122 (col 23), 123 (col 22), 124 (col 21), 125 (col 20), 126 (col 19), 127 (col 18), 128 (col 17), 129 (col 16), 130 (col 15), 131 (col 14), 132 (col 13), 133 (col 12), 134 (col 11), 135 (col 10), 136 (col 9), 137 (col 8), 138 (col 7), 139 (col 6), 140 (col 5), 141 (col 4), 142 (col 3), 143 (col 2), 144 (col 1).
Row 5: 145 (col 36), 146 (col 35), 147 (col 34), 148 (col 33), 149 (col 32), 150 (col 31), 151 (col 30), 152 (col 29), 153 (col 28), 154 (col 27), 155 (col 26), 156 (col 25), 157 (col 24), 158 (col 23), 159 (col 22), 160 (col 21), 161 (col 20), 162 (col 19), 163 (col 18), 164 (col 17), 165 (col 16), 166 (col 15), 167 (col 14), 168 (col 13), 169 (col 12), 170 (col 11), 171 (col 10), 172 (col 9), 173 (col 8), 174 (col 7), 175 (col 6), 176 (col 5), 177 (col 4), 178 (col 3), 179 (col 2), 180 (col 1).
Row 6: 181 (col 36), 182 (col 35), 183 (col 34), 184 (col 33), 185 (col 32), 186 (col 31), 187 (col 30), 188 (col 29), 189 (col 28), 190 (col 27), 191 (col 26), 192 (col 25), 193 (col 24), 194 (col 23), 195 (col 22), 196 (col 21), 197 (col 20), 198 (col 19), 199 (col 18), 200 (col 17), 201 (col 16), 202 (col 15), 203 (col 14), 204 (col 13), 205 (col 12), 206 (col 11), 207 (col 10), 208 (col 9), 209 (col 8), 210 (col 7), 211 (col 6), 212 (col 5), 213 (col 4), 214 (col 3), 215 (col 2), 216 (col 1).
Row 7: 217 (col 36), 218 (col 35), 219 (col 34), 220 (col 33), 221 (col 32), 222 (col 31), 223 (col 30), 224 (col 29), 225 (col 28), 226 (col 27), 227 (col 26), 228 (col 25), 229 (col 24), 230 (col 23), 231 (col 22), 232 (col 21), 233 (col 20), 234 (col 19), 235 (col 18), 236 (col 17), 237 (col 16), 238 (col 15), 239 (col 14), 240 (col 13), 241 (col 12), 242 (col 11), 243 (col 10), 244 (col 9), 245 (col 8), 246 (col 7), 247 (col 6), 248 (col 5), 249 (col 4), 250 (col 3), 251 (col 2), 252 (col 1).
Row 8: 253 (col 36), 254 (col 35), 255 (col 34), 256 (col 33), 257 (col 32), 258 (col 31), 259 (col 30), 260 (col 29), 261 (col 28), 262 (col 27), 263 (col 26), 264 (col 25), 265 (col 24), 266 (col 23), 267 (col 22), 268 (col 21), 269 (col 20), 270 (col 19), 271 (col 18), 272 (col 17), 273 (col 16), 274 (col 15), 275 (col 14), 276 (col 13), 277 (col 12), 278 (col 11), 279 (col 10), 280 (col 9), 281 (col 8), 282 (col 7), 283 (col 6), 284 (col 5), 285 (col 4), 286 (col 3), 287 (col 2), 288 (col 1).
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Row 10: 325 (col 36), 326 (col 35), 327 (col 34), 328 (col 33), 329 (col 32), 330 (col 31), 331 (col 30), 332 (col 29), 333 (col 28), 334 (col 27), 335 (col 26), 336 (col 25), 337 (col 24), 338 (col 23), 339 (col 22), 340 (col 21), 341 (col 20), 342 (col 19), 343 (col 18), 344 (col 17), 345 (col 16), 346 (col 15), 347 (col 14), 348 (col 13), 349 (col 12), 350 (col 11), 351 (col 10), 352 (col 9), 353 (col 8), 354 (col 7), 355 (col 6), 356 (col 5), 357 (col 4), 358 (col 3), 359 (col 2), 360 (col 1).
Row 11: 361 (col 36), 362 (col 35), 363 (col 34), 364 (col 33), 365 (col 32), 366 (col 31), 367 (col 30), 368 (col 29), 369 (col 28), 370 (col 27), 371 (col 26), 372 (col 25), 373 (col 24), 374 (col 23), 375 (col 22), 376 (col 21), 377 (col 20), 378 (col 19), 379 (col 18), 380 (col 17), 381 (col 16), 382 (col 15), 383 (col 14), 384 (col 13), 385 (col 12), 386 (col 11), 387 (col 10), 388 (col 9), 389 (col 8), 390 (col 7), 391 (col 6), 392 (col 5), 393 (col 4), 394 (col 3), 395 (col 2), 396 (col 1).
Row 12: 397 (col 36), 398 (col 35), 399 (col 34), 400 (col 33), 401 (col 32), 402 (col 31), 403 (col 30), 404 (col 29), 405 (col 28), 406 (col 27), 407 (col 26), 408 (col 25), 409 (col This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the paper. A small dark mark is visible near the top center, and a faint circular mark is at the bottom right corner.

county Eddy Pool East Empire - 1/2

TOWNSHIP 17 South Range 29 East NMPM



Description: NE 1/4 Sec 27 (R-10724, 1-8-97) Ext: 1/2 Sec 22 (R-10951, 2-4-98)

NSL-012.N45

Rec: 6-5-98
Susp: NA
Released: 6-16-98

June 16, 1998

Mack Energy Corporation
Attention: Matt Brewer
P. O. Box 960
Artesia, New Mexico 88211-0960

4057
Administrative Order NSL-*****

Dear Mr. Brewer:

Reference is made to your application dated June 2, 1998 for an unorthodox oil well location in the Undesignated Empire-Yeso Pool for Mack Energy Corporation's proposed Gold Star Federal Well No. 3 to be drilled 330 feet from the North line and 2410 feet from the East line (Unit B) of Section 30, Township 17 South, Range 29 East, NMPM, Eddy County, New Mexico. The NW/4 NE/4 of said Section 30 is to be dedicated to said well in order to form a standard 40-acre oil spacing and proration unit for said pool. *East* *the*

The application has been duly filed under the provisions of Rule 104.F of the General Rules and Regulations of the New Mexico Oil Conservation Division ("Division").

By the authority granted me under the provisions of Division General Rule 104.F(2), the above-described unorthodox oil well location is hereby approved.

Sincerely,

Lori Wrotenbery
Director

LW/MES/kv

cc: New Mexico Oil Conservation Division - Artesia
U. S. Bureau of Land Management - Carlsbad