Form 3160-4 (February 2005) DEPARTMENT OF THE INTERIOR 1 W. Grand Avenue OMB NO. 1004-0137

DEPARTMENT OF THE INTERIOR 1 W. Grand Avenue Omb No. 1004-0137

Fyrires March 31, 2007

| ompletion: perator perator | Oil Well X Other A CORPC SUITE tocation FNL & 15. Date 08- 87 47 Mechanica | RATION E 400, MII clearly and m 150 FEL, PP: 764 1009FWL, Sec. | WORK O DIAND, To accordance SEC 17 FNL & SEC17, T1 d Plug Back T Submit copy WALE #1 | y ver | 701 Ideral requirem R., R25E EL, SEC 17 SE 16. Date Cor D & A 09 D VD | Phone No. 432- ents)* C OCD- T15S, F | (mclude 685–651 2 20 Ready | 563 007 ESIA to Prod. | 8 Lease SILA 9. API V 30- 10. Field WILL 11. Sec., Surve SEC 12. Coun CHAVE: 17. Elev ge Plug Set: | Well No. 005-63932 and Pool, or DCAT, WOI T., R., M., or ey or Area 17, T158 ty or Parish | ment Name Vell No. M 1525— Explorator LFCAMP r Block an S, R25E 13.Sta | e and No. 17 FED CX Try d tte |
|--|---|--|---|---|---|---|--|---|---|--|--|--|
| ompletion: perator PETROLEUM G SPRING Well (Report SL: 760 interval report th BHL: 8 ded 2007 th: MD TVD tric & Other I RUN, TOPS d Liner Record size/Grade 8.625 | Other | RATION E 400, MII clearly and m 150 FEL, PP: 764 1009FWL, S T.D. Reached 10-2007 140 19. 189 189 190 | Work O DLAND, To accordance SEC 17 FNL & SEC17,T1 d Plug Back ' Submit copy WALE #1 | T.D.: M T'y of each) | 3a. 701 oderal requirem continuous R25E cit., SEC 17 cit. iii. Date Continuous D & A 09- 09- 00- 09- 00- 00- 00- 00- 00- 00 | Phone No. 432–1ents)**DEC OCD-1, T15S, F mpleted 13–2007 | (mclude 685–651 2 2 C ARTE R-25E | area code) 663)07 ESIA to Prod. | 6. If India 7. Unit of 8 Lease SIII 9. API V 30- 10. Field WIII 11. Sec., Surve SEC 12. Coun CHAVE: 17. Elev ge Plug Set: | ian, Allotee of CA Agreem Name and Wight CHARN Well No. 005-63932 and Pool, or DCAT, WOI T., R., M., or ey or Area 17, T158 ty or Parish S vations (DF, F | ment Name Vell No. M 1525— Explorator LFCAMP r Block an S, R25E 13.Sta | e and No. 17 FED CX Try d tte |
| completion: Derator PETROLEUM G SPRING Well (Report SL: 760 interval report th BHL: 8 ded 2007 th: MD TVD tric & Other I RUN, TOPS d Liner Record size/Grade 8.625 | Other | RATION E 400, MII clearly and m 150 FEL, PP: 764 1009FWL, S T.D. Reached 10-2007 140 19. 189 189 190 | Work O DLAND, To accordance SEC 17 FNL & SEC17,T1 d Plug Back ' Submit copy WALE #1 | T.D.: M T'y of each) | 3a. 701 ederal requirem 3, R25E L1, SEC 17 EL 16. Date Con D & A 09 D D A | Phone No. 432–1ents)**DEC OCD-1, T15S, F mpleted 13–2007 | (mclude 685–651 2 2 C ARTE R-25E | area code) 663)07 ESIA to Prod. | 8 Lease SILV 9. API V 30- 10. Field WILL 11. Sec., Surve SEC 12. Coun CHAVE: 17. Elev GR: ge Plug Set: | Name and W WER CHARN Well No. 005-63932 and Pool, or DCAT, WOI T., R., M., or 27, T15: ty or Parish Serations (DF, F | Vell No. M 1525- 2 OOS Explorator LFCAMP r Block an S, R25E 13.Sta | 17 FED OX |
| G SPRING Well (Report SL: 760 interval report th BHL: 8 ided 2007 th: MD TVD tric & Other I | 4 CORPC SUITE to location FNL S rted below 338FNLS 15. Date 08- 47 Mechanica 6 ESTIM rd (Report Wt.(#ft.) | PATION E 400, MII clearly and many clearly and clearly and clearly and clearly and clearly clearl | SEC 17 FNL & SEC17,T1 d Plug Back Submit copy WALE #1 | 746 FF. 55, R25 T.D.: M | 701 Ideral requirem R., R25E EL, SEC 17 SE 16. Date Cor D & A 09 D VD | 432- ents) DEC OCD-7 T15s, F | 685-65 1 2 20 ARTE R-25E | 563 007 ESIA to Prod. | 9. API V 30- 10. Field WILL 11. Sec., Surve SEC 12. Coun CHAVES 17. Elev GR: ge Plug Set: | WER CHARN Well No. 005-63932 and Pool, or DCAT, WOI T., R., M., or T., T.158 ty or Parish S vations (DF, F | M 1525- 2005 Explorator LFCAMP r Block an S, R25E 13.Sta NM | ry d |
| G SPRING Well (Report SL: 760 interval report th BHL: 8 ided 2007 th: MD TVD tric & Other I | tocation FNL Street below 15. Date 15. Date 16. STIM Mechanica 16. ESTIM 16. (Report Wt.(#ft.) | E 400, MII clearly and in 150 FEL, 150 FEL, 1009FWL, S T.D. Reached 10-2007 140 19. 189 189 19 19. 198 1 Logs Run (S ATED ON S all strings set Top (MD) | SEC 17 FNL & SEC17,T1 d Plug Back Submit copy WALE #1 | 746 FF. 55, R25 T.D.: M | 701 Ideral requirem R., R25E EL, SEC 17 SE 16. Date Cor D & A 09 D VD | 432- ents) DEC OCD-7 T15s, F | 685-65 1 2 20 ARTE R-25E | 563 007 ESIA to Prod. | 9. API V 30- 10. Field WILL 11. Sec., Surve SEC 12. Coun CHAVES 17. Elev GR: ge Plug Set: | WER CHARN Well No. 005-63932 and Pool, or DCAT, WOI T., R., M., or T., T.158 ty or Parish S vations (DF, F | M 1525- 2005 Explorator LFCAMP r Block an S, R25E 13.Sta NM | ry d |
| SL: 760 interval report th BHL: 8 ded 2007 th: MD TVD tric & Other I | tocation FNL S rted below 338FNLS 15. Date 08- 87 47 Mechanica 6 ESTIM td (Report Wt.(#ft.) | Learly and in 150 FEL., PP: 764 1009FWL, S T.D. Reached 10-2007 140 19. 189 181 Logs Run (S ATED ON S Top (MD) | SEC 17 FNL & SEC17,T1 d Plug Back Submit copy WALE #1 | 746 FF. 55, R25 T.D.: M | 701 Ideral requirem R., R25E EL, SEC 17 SE 16. Date Cor D & A 09 D VD | 432- ents) DEC OCD-7 T15s, F | 685-65 1 2 20 ARTE R-25E | 563 007 ESIA to Prod. | 30- 10. Field WILL 11. Sec., Surve SEC 12. Coun CHAVES 17. Elev GR: ge Plug Set: | and Pool, or DCAT, WCI T., R., M., or T., T.158 ty or Parish strations (DF, F | Explorator LFCAMP r Block an S, R25E 13.Sta | ry d ; tte |
| SL: 760 interval report th BHL: 8 ded 2007 th: MD TVD tric & Other I | tocation FNL S rted below 338FNLS 15. Date 08- 87 47 Mechanica 6 ESTIM td (Report Wt.(#ft.) | Learly and in 150 FEL., PP: 764 1009FWL, S T.D. Reached 10-2007 140 19. 189 181 Logs Run (S ATED ON S Top (MD) | SEC 17 FNL & SEC17,T1 d Plug Back Submit copy WALE #1 | 746 FF. 55, R25 T.D.: M | A R25E L, SEC 17 E 16. Date Cor D & A 09- D VD | OCD-1. T15s, F mpleted 13-2007 | 1 2 20 ARTE R-25E | to Prod. | 10. Field WIII 11. Sec., Surve SEC 12. Coun CHAVE: 17. Elev GR: ge Plug Set: | and Pool, or DCAT, WOI T., R., M., or by or Area 17, T15s ty or Parish S vations (DF, I MD | Explorator LFCAMP r Block an S, R25E 13.Sta | ry d ; te |
| interval reports th BHL: 8 ded 2007 th: MD TVD tric & Other I | o FNL S rted belov 338FNLs 15. Date 08- 87 47 Mechanica 6 ESTIM rtd (Report Wt.(#ft.) | 150 FEL, PP: 764 1009FWL, S T.D. Reacher 10-2007 140 19. 189 189 11 Logs Run (S ATED ON S Fall strings set | SEC 17 FNL & SEC17,T1 d Plug Back Submit copy WALE #1 | 746 FE 55,R25 T.D.: M T | EL, SEC 17 EL 16. Date Cor D & / O9- | OCD-7, T15s, F | ARTE R-25E Ready 20. | to Prod. | WILL 11. Sec., Surve SEC 12. Coun CHAVE: 17. Elev GR: ge Plug Set: | DCAT, WOI T., R., M., or ey or Area 17, T15s ty or Parish S vations (DF, I 3514 MD | r Block an S, R25E 13.Sta | d ; |
| interval report th BHL: 8 Ided 2007 th: MD TVD tric & Other 1 RUN, TOPS d Liner Recordize/Grade 8.625 | 338FNLs 338FNLs 15. Date 08- 87 47 Mechanica 3 ESTIM rd (Report Wt.(#ft.) | PP: 764 1009FWL, S T.D. Reached 10–2007 140 | FNL & SEC17,T1 d Plug Back T Submit copy WALE #1 | 746 FF. 55,R25 T.D.: M T' y of each) | EL, SEC 17 SE 16. Date Cor D & A 09 D VD | mpleted 13–2007 | Ready 20. | to Prod. | 11. Sec., Surve SEC 12. Coun CHAVE: 17. Elev GR: ge Plug Set: | T., R., M., or by or Area 17, T15s ty or Parish S vations (DF, F 3514 MD | r Block an S, R25E 13.Sta NM | te |
| th BHL: 8 ded 2007 th: MD TVD tric & Other 1 RUN, TOPS d Liner Recordize/Grade | 338FNLs 15. Date 08– 87 47 Mechanica 3 ESTIM rd (Report Wt.(#ft.) | 1009FWL, S T.D. Reached 10-2007 740 19. 789 al Logs Run (S PATED ON S all strings set Top (MD) | EC17, T1 d Plug Back Submit copy WALE #1 | T.D.: M Try of each) | D & / O9-D VD | mpleted 2 13-2007 | 20. | Depth Brid | 12.Coun CHAVES 17. Elev GR: ge Plug Set: | ty or Parish S vations (DF, F 3514 MD | 13.Sta | te |
| th: MD TVD tric & Other I | 08- 87 47 Mechanica 3 ESTIM rd (Report Wt.(#ft.) | T.D. Reached 10–2007 140 19. 189 al Logs Run (S ATED ON S 1 all strings set Top (MD) | Plug Back Submit copy WALE #1 If in well) | T.D.: M T' y of each) | 16. Date Cor D & 1 09– D VD | 13–2007 3570 | 20. Z | Depth Brid | 17. Elev GR: ge Plug Set: | vations (DF, F 3514 MD | | |
| th: MD TVD tric & Other I RUN, TOPS d Liner Recordize/Grade 8.625 | 08- 87 47 Mechanica 3 ESTIM rd (Report Wt.(#ft.) | 10–2007 140 19. 189 In Logs Run (S ATED ON S 1 all strings set Top (MD) | Plug Back Submit copy WALE #1 tin well) | y of each) | D & / 09- D VD | 13–2007 3570 | 20. Z | Depth Brid | GR: ge Plug Set: | 3514 MD | KKB, K1, | GL)* |
| th: MD TVD tric & Other I RUN, TOPS d Liner Recordize/Grade 8.625 | 87 47 Mechanica B ESTIM ed (Report Wt.(#ft.) | 140 19. 189 al Logs Run (S PATED ON S Fall strings set Top (MD) | Submit copy WALE #1 tin well) | y of each) | 09– D VD | 13-2007 3570 | 20. Z | Depth Brid | ge Plug Set: | MD | | |
| th: MD TVD tric & Other I RUN, TOPS d Liner Recordize/Grade 8.625 | 87 47 Mechanica B ESTIM ed (Report Wt.(#ft.) | 140 19. 189 al Logs Run (S PATED ON S Fall strings set Top (MD) | Submit copy WALE #1 tin well) | y of each) | D (VD) | 3570 | 22. Wa | | ge Plug Set: | MD | | |
| TVD tric & Other 1 RUN, TOPS d Liner Recordize/Grade 8.625 | 47 Mechanica B ESTIM rd (Report Wt.(#ft.) | ATED ON S all strings set Top (MD) | Submit copy WALE #1 tin well) | y of each) | VD , | | | oc well cose | | TVD | | |
| RUN, TOPS d Liner Recordize/Grade | Mechanica ESTIM rd (Report Wt.(#ft.) | ATED ON S all strings set Top (MD) | WALE #1 | | | | | e well core | | 110 | | |
| d Liner Recordize/Grade | rd (Report Wt.(#ft.) | Top (MD) | in well) | LOG, | OFFSET | | 13.7- | 12 MCII COLG(| ? X No | Yes (S | Submit analy | ysis) |
| d Liner Recordize/Grade | rd (Report Wt.(#ft.) | Top (MD) | in well) | LOG, | OFFSET | | 1 | as DST run | □ No | ` | Submit repo | |
| 8.625 | Wt.(#ft.) | Top (MD) | T | | | | Di | rectional Su | vey? | No X | Yes (Submit | (copy) |
| 8.625 | | | Bottom (| 1 | Stage Cementer | N. 60 | len a | GL | (a) | | T | |
| | 24 | 0 | | MD) | Depth Depth | No.of S Type of C | | Slurry V (BBL | | ment Top* | Amo | unt Pulled |
| | 24 | | 120 | | CONDUCTOR | <u> </u> | | | | | | |
| 5.5 | | 0 1440 | | | 890 SX | | | SUR | | SURF | <u> </u> | |
| | 875 5.5 17 | | | | | 1150 | 1150 SX | | SURF | | | |
| | | | | | | | | | | | ļ | |
| | , <u>.</u> | | | | | <u> </u> | | | | | ļ | |
| ecord | <u> </u> | <u> </u> | | <u>L</u> . | | 1 | | <u> </u> | | | | |
| Size Depth Set (MD) Packer De | | cker Depth (MI | O) Siz | ze | Depth Set (MD) Packer Depth | | |) Siz | ze Depth Set (MD) | | Packer | Depth (MD) |
| 5900 | | | | | | | | | | | | |
| g Intervals | | | | 2 | 6. Perforation | Record | | | | | | |
| ormation | | Top Bottom | | m | Perforated Interval | | | Size | | les | Perf. Status | |
| WOLFCAMP | | TVD: 4848 | | | MD:524 | | | 0.42 | 36 | | OPEN | |
| | | MD: 5240 | MD:85 | 512 | | | _ | | 36 | | | PEN |
| ······ | | | | | | | | | | | | |
| ° | | | | | MD:771 | <u>0-8512</u> | | 0.42 |] 36 | | | |
| ***** | ent, Ceme | ent Squeeze, E | tc. | | | A | 1 T | | | | | |
| | | | | | | | | | ND. 4 STACES | | | |
| *0-02TZ | | | | للبلد رب | CA WAITER, | JU/ /U & . | 20/40 | NIN PRO | 241VU, 4 S | THEFT | | |
| | | (14 | - WE) | | | | | | | | | |
| | | | | - | | | _ | | | | | |
| n - Interval A | 1 | | | | | | | ···· | ···· | | | |
| Test | Hours | Test | | | | iravity | Gas | | duction Metho | od | | |
| Date 09-13-07 | Tested 24 | Production | BBL O | MCF 1488 | 175 Cor | Ari | Gravity 0.0 | 64 | | FLO | VING | |
| Tbg Press. | Csg | 24 Ur | | | | | Well St | atus | | | | |
| Flwg. Si 370 | 540 | <u>ru.</u> → | BBL 0 | 1488 | 175 Rat | U | | PRODUC | DNG | | | |
| n-Interval B | | | | | | | Γ | | | | | |
| Test | Hours | Test | | | | Gravity API | Gas | ACCE | duction Meth | JK KEC | UKU | |
| Date | rested | Production | DDL | IVICE | DBL OO | | Gravity | 10/ | MAN | F*** | 1 | 400 |
| Tbg Press. | Csg Press | 24 Hr. | | | | | Well St | atus | DEC | 3 2007 | | 700 |
| Flwg. SI | | | | | | | | <u>_</u> | BA1 "F = | | | |
| | | | | | | | 1 | | DAVID R. | | - - 1 | |
| Te Da The Total | Interval A st tre 2-13-07 g Press. wg. 370 Interval B est tre g Press. wg. | Interval A st Hours Tested 24 g Press. 370 Interval B st Hours Tested 24 g Press. 540 Interval B st Hours Tested Csg Press. Tested Csg Press. Csg Press. Tested Csg Press. Csg Press. Csg Press. Csg Press. Tested Csg Press. Csg Press. | Interval A st Hours Tested Production Press. A Test Tested Press. Csg Press. Tested Production Test Tested Production Test Tested Press. A Test Tested Press. A Test Tested Press. A Test Tested Press. A Test Tested Production Test Tested Production Press Tested Production Press Her. | MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 5240 MD: 89 MD: 89 MD: 5240 MD: 89 M | MD: 5240 MD: 8512 MD: 5240 MD: 8512 | MD: 5240 MD: 8512 MD: 603 MD: 681 MD: 771 MD: 603 MD: 603 | MD: 5240 MD: 8512 MD: 6030-6543 MD: 6810-7413 MD: 7710-8512 Interval | MD: 5240 MD: 8512 MD: 6030-6543 MD: 6810-7413 MD: 7710-8512 MD: 6030-6543 MD: 6810-7413 MD: 7710-8512 Amount and Type of 20/40 (NO CO2) MD: 6030-6543 MD: 6810-7413 MD: 6030-6543 MD: 6810-7413 MD: 7710-8512 Amount and Type of 20/40 MD: 7710-8512 Amount and Type of 20/40 MD: 7710-8512 Amount and Type of 20/40 MD: 6810-7413 Amount and Type of 20/40 Gas Water BBL Gas: Oil Gravity Corr API Gravity Gras Gravity Corr API Gravity Gras Grav | MD: 5240 MD: 8512 MD: 6030-6543 0.42 MD: 6810-7413 0.42 MD: 7710-8512 0.42 Interval | MD: 5240 MD: 8512 MD: 6030-6543 0.42 36 MD: 6810-7413 0.42 36 MD: 7710-8512 0.42 36 MD: 6810-7413 0.42 36 MD: 6810-741 | MD: 5240 MD: 8512 MD: 6030-6543 0.42 36 MD: 6810-7413 0.42 36 MD: 7710-8512 0.42 36 MD: 6810-7413 0.42 36 MD: 7710-8512 0.42 36 MD: 7710-851 | MD: 5240 MD: 8512 MD: 6030-6543 0.42 36 Compared MD: 6810-7413 0.42 36 MD: 7710-8512 0.42 MD: 7710-8512 MD: 7710-8512 |

| Choke | Distance of the | Hours | Test Production | Oil BBI | Gas MCF | Water RRI | Oil Gravity Corr API | Gas Granty | Production Method | e e sue en s | | | |
|--|--|--|--|------------|------------------------------|---------------------------------------|--|--|---|---------------|--|--|--|
| Size | Con Ar | | | | | | | Well Status | Well Status | | | | |
| 28c. Product | l | D | <u> </u> | <u>L</u> | <u> </u> | | <u> I</u> | | | | | | |
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr API | Gas Gravity | Production Method | | | | |
| Choke Tbg. Press. Csg. Press Hr. BBL Gas Water BBL Ratio | | | | | | | | Well Status | Well Status | | | | |
| 29. Disposition | on of Gas (So | ld, used for f | fuel, vented, etc | c.) | | SOLD | | ······································ | | | | | |
| 30. Summary of Porous Zones (Include Aquifers): | | | | | | | | | 31. Formation (Log) Markers | | | | |
| Show al tests, in | ll important | zones of po | orosity and co | ntents the | ereof: Co time to | ored interva ol open, f | ls and all drill-ste owing and shut- | em | | ` | | | |
| Format | ion | Тор | Bottom | T | Descriptions, Contents, etc. | | | | Name | Тор | | | |
| | | | | + | (BASED ON SWALE #1 TOPS) | | | | | Meas.Depth | | | |
| GLORIETZ TUBB | A | 2208 3212 | | (BA | | | | | | | | | |
| ABO | | 3952 | | | | | | | | | | | |
| WOLFCAM | , | 4842 | | | | | | | | | | | |
| | | | | d desert | THE REAL OF LAND | NOV S 222 | , , , , , , , , , , , , , , , , , , , | | | | | | |
| 32. Addition | nal remarks (| include plug | gging procedure | e): | | | | \ | | | | | |
| 33. Indicate | which items | have bee at | eging procedure tached by place full set req'd) d cement verifi | ing a chec | Geol | ppropriate ogic Report Analysis | | ort Directíc | onal Survey | | | | |
| 33. Indicate Electri | which items ical/Mechani y Notice for | have bee at cal Logs (1 plugging and | tached by placi full set req'd) d cement verifi | ing a chec | Geol Core | ogic Report | DST Repo | | onal Survey le records (see attached ins | tructions)* - | | | |
| 33. Indicate Electri Sundry | which items ical/Mechani y Notice for | have bee at cal Logs (1 plugging and the foregoin | tached by placi full set req'd) d cement verifi | ing a chec | Geol Core | ogic Report | DST Report Other: | | le records (see attached ins | tructions)* - | | | |
| 33. Indicate Electri Sundry | which items ical/Mechanicy Notice for certify that the ease print) | have bee at cal Logs (1 plugging and the foregoin | tached by placi full set req'd) d cement verifi g and attached | ing a chec | Geole Core | ogic Report | DST Report Other: | ed from all availab | le records (see attached ins | tructions)* - | | | |
| 33. Indicate Electri Sundry 34. I hereby Name (pla | which items ical/Mechanicy Notice for certify that the ease print) | have bee at cal Logs (1 plugging and the foregoin, KAYE M | tached by placifull set req'd) d cement verifi g and attached C CORMICK MCC le 43 U.S.C. S | ing a chec | Geol Core | Analysis aplete and c | DST Report Difference of the Contract as determined to the Contrac | ed from all availabilitie SR PROD | le records (see attached ins | | | | |

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Axtec, NM 87410

District IV.

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Santa Fe, NM 87505

Form C-102

Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT

| | | | WELL LC | CATIO | N AND ACR | EAGE DEDIC | ATION PLA | T | | | | | |
|---|---|---------------|----------------------------|--------------------------------|---------------|------------------|---------------|------|----------------------------|--------|--|--|--|
| ¹ API Number ² Pool | | | | | ie Pool Name | | | | | | | | |
| 30-00 | 5-6393 | 32 | | | | | | | | | | | |
| Property C | ode | Property Name | | | | | | | Property Name 'Well Number | | | | |
| | SILVER CHARM 1525-17 FED COM | | | | | | | 1 | | | | | |
| 'OGRID N | ia. | | | | | 'Elevation | | | | | | | |
| 230387 | | | PAR | PARALLEL PETROLEUM CORPORATION | | | | | | 514 | | | |
| ¹⁰ Surface Location | | | | | | | | | | | | | |
| UL or lot no. | Section | Township | Range | Lot Ida | | North/South line | Feet from the | East | /West line | County | | | |
| A | 17 | 158 | 25E | | 760 | NORTH | 150 | EAST | _ | CHAVES | | | |
| | 11 Bottom Hole Location If Different From Surface | | | | | | | | | | | | |
| UL or lot no. | Section | Township | Range | Lot Ida | Feet from the | North/South line | Feet from the | Enst | t/West line | County | | | |
| | 17 | 155 | 25E | | 838 | NORTH | 1009 | WES' | Т | CHAVES | | | |
| Dedicated Acres 320 | Doint or | r Infili | ^M Consolidation | Code "O | rder 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.

