Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Resources	WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u>	OH, GONGERYA TION BUILDING	30-025-11384
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr. Santa Fe, NM 87505	STATE FEE X
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa PC, INVI 87505	6. State Oil & Gas Lease No.
87505	NOTE AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLI	ICES AND REPORTS ON WELLS  DISALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A  ICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name / Hodges B
PROPOSALS.)  1. Type of Well: Oil Well X	Gas Well Other	8. Well Number #4
2. Name of Operator  Latigo Petro	leum. Inc.	9. OGRID Number 227001
3. Address of Operator 550 W. 7		10. Pool name or Wildcat
Midiand,	, TX 79701	Justis Blinebry
4. Well Location		
	990' feet from the South line and 66	
Section 1	Township 25S Range 37E	NMPM CountyLea
	11. Elevation (Show whether DR, RKB, RT, GR, etc., 3118' GR	,
Pit or Below-grade Tank Application 🔲		
Pit type Synthetic Depth to Groundwater 90' Distance from nearest fresh water well 14,000' Distance from nearest surface water 7mi SW		
Pit Liner Thickness: 12 mil mil Below-Grade Tank: Volume 500 bbls; Construction Material synthetic		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON   REMEDIAL WOR	
TEMPORARILY ABANDON	CHANGE PLANS   COMMENCE DR	ILLING OPNS. P AND A
🕳 🚅 - Paris de La Caracteria de Calendra de Caracteria d	and the first of t	
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMEN	THOB The set in the case of th
OTHER:Recomplete in the Queen	☑ OTHER:	
OTHER:Recomplete in the Queen 13. Describe proposed or comp	OTHER:  oleted operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date
OTHER:Recomplete in the Queen  13. Describe proposed or composed of starting any proposed w	☑ OTHER:	d give pertinent dates, including estimated date
OTHER:Recomplete in the Queen  13. Describe proposed or composed or starting any proposed wor recompletion.	OTHER:  oleted operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date
OTHER:Recomplete in the Queen  13. Describe proposed or composed or starting any proposed wor recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx,	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or completion of starting any proposed was or recompletion.  TD @ 4950'	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or composed or starting any proposed wor recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx,	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or composed or composed was or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At  TOC @ surface by circ C @ 1010' by temp survey.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or composed or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg	OTHER: pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At  TOC @ surface by circ C @ 1010' by temp survey.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or composed or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin	OTHER: pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At  TOC @ surface by circ C @ 1010' by temp survey.  g and RIH. POH w/tbg, stand back. at on csg, cut & pull csg from 3449'. POH, LD 7" csg.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug.	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  g and RIH. POH w/tbg, stand back. at on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers excepts.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER:Recomplete in the Queen  13. Describe proposed or composed or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/8 3/4" bit & csg scraper	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At  TOC @ surface by circ C @ 1010' by temp survey.  g and RIH. POH w/tbg, stand back. It on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH	d give pertinent dates, including estimated date trach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC,
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computator	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At  TOC @ surface by circ C @ 1010' by temp survey.  g and RIH. POH w/tbg, stand back. It on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH ag CN-SGR-CCL dated 3/24/05. RIH w/ expendable gu	d give pertinent dates, including estimated date trach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC,
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalor 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH ag CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut 2 jspf (132 holes total). RD wireline g to (+-) 3050', set pkr. Swab back load and test.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32',
OTHER:Recomplete in the Queen  13. Describe proposed or composed or starting any proposed wor recompletion.  TD @ 4950'  8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoir 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalo 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb 7) Acidize well w/ 4000 gal. 15% 1	OTHER:  pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At  TOC @ surface by circ C @ 1010' by temp survey.  gand RIH. POH w/tbg, stand back. at on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH tog CN-SGR-CCL dated 3/24/05. RIH w/ expendable gue 2 jspf (132 holes total). RD wireline	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32',
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950' 8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalor 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH ag CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut 2 jspf (132 holes total). RD wireline g to (+-) 3050', set pkr. Swab back load and test.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32',
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950'  8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalod 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb 7) Acidize well w/ 4000 gal. 15% back load and test	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH tog CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut 2 jspf (132 holes total). RD wireline gg to (+-) 3050', set pkr. Swab back load and test. NEFE. Drop 64 1.3 SG balls (5 BPM, 4000 psi max).	d give pertinent dates, including estimated date trach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32', Displace acid w/2% KCL. SI 4 hrs. Swab
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950'  8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalod 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb 7) Acidize well w/ 4000 gal. 15% I back load and test  I hereby certify that the information	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH csg CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut pispf (132 holes total). RD wireline gr to (+-) 3050', set pkr. Swab back load and test. NEFE. Drop 64 1.3 SG balls (5 BPM, 4000 psi max).	d give pertinent dates, including estimated date trach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32', Displace acid w/2% KCL. SI 4 hrs. Swab
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950'  8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalod 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb 7) Acidize well w/ 4000 gal. 15% I back load and test  I hereby certify that the information	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH tog CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut 2 jspf (132 holes total). RD wireline gg to (+-) 3050', set pkr. Swab back load and test. NEFE. Drop 64 1.3 SG balls (5 BPM, 4000 psi max).	d give pertinent dates, including estimated date trach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32', Displace acid w/2% KCL. SI 4 hrs. Swab
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950'  8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computate 3146-84' 3224-30', & 3238-44' w/2 6) RIH w/ 5 1/2" treating pkr on tb 7) Acidize well w/ 4000 gal. 15% is back load and test  I hereby certify that the information grade tank has been/will be constructed or SIGNATURE	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH ag CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut 2 jspf (132 holes total). RD wireline g to (+-) 3050', set pkr. Swab back load and test. NEFE. Drop 64 1.3 SG balls (5 BPM, 4000 psi max). It above is true and complete to the best of my knowledger closed according to NMOCD guidelines , a general permit	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, in & perf @ 3092-96', 3108-14', 3126-32', Displace acid w/2% KCL. SI 4 hrs. Swab e and belief. I further certify that any pit or belowor an (attached) alternative OCD-approved plan  DATE 05/09/2005
OTHER:Recomplete in the Queen  13. Describe proposed or composed was or recompletion.  TD @ 4950'  8 5/8" csg @ 1026', cmt w/462 sx, 5 1/2" @ 4949', cmt w/897 sx, TO  Recommend to:  1) RUPU, NU BOP. PU 2 7/8" tbg 2) RU to pull 7" csg. Run freepoin 3) RIH w/tbg to 3475'. Spot 75 sx RIH, tag plug. 4) RIH w/ 8 3/4" bit & csg scraper 5)RU wireline, tie in to Computalo 3146-84' 3224-30', & 3238-44' w/26) RIH w/ 5 1/2" treating pkr on tb 7) Acidize well w/ 4000 gal. 15% back load and test  I hereby certify that the information grade tank has been/will be constructed of SIGNATURE	Deleted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: At TOC @ surface by circ C @ 1010' by temp survey.  Sand RIH. POH w/tbg, stand back. At on csg, cut & pull csg from 3449'. POH, LD 7" csg. class C cmt balanced plug. Pull tbg to 3000', revers except to TD. Circ hole clean. Test csg to 500#. POH ag CN-SGR-CCL dated 3/24/05. RIH w/ expendable gut 2 jspf (132 holes total). RD wireline g to (+-) 3050', set pkr. Swab back load and test. NEFE. Drop 64 1.3 SG balls (5 BPM, 4000 psi max). It above is true and complete to the best of my knowledger closed according to NMOCD guidelines , a general permit	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion cess cmt. displace cmt to 3300'. WOC, m & perf @ 3092-96', 3108-14', 3126-32', Displace acid w/2% KCL. SI 4 hrs. Swab  The and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan .  DATE 05/09/2005  @latigopetro.com Telephone No. (432)684-4293

Conditions of Approval (if any):

15