Submit 3 Copies To Appropriate District Office	State of	of New Me	exico		Form C-1	
District I	Energy, Minera	ls and Natu	ıral Resources	<u> </u>	March 4, 20	004
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.		
District II	OIL CONSERVATION DIVISION			30-025-10174		
1301 W. Grand Ave., Artesia, NM 88210 District III	,	ith St. Frai		5. Indicate Type		
1000 Rio Brazos Rd., Aztec, NM 87410				STATE	☐ FEE ⊠	
District IV	Santa	Fe, NM 87	/505	6. State Oil & G	as Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM				26773 (Property	Code)	
87505	ES AND REPORTS	ONWELLC		7	TT '/ A	
(DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)	7. Lease Name of Brunson Argo (2)	or Unit Agreement Name 6773)	e			
1. Type of Well:				8. Well Number		
Oil Well Gas Well 🛛 C)ther			6		
						
2. Name of Operator				OGRID Number	ber	
Pure Resources, L. P.				150628		
3. Address of Operator				10. Pool name of		
500 W. Illinois Midland, Texas 797	01			Blinebry Oil & G	Gas (Pro Gas) (72480)	
4. Well Location						
	Township 11. Elevation (Show	22S	Range 37E	NMPM	om the _Westline County LEA	
	3,463' GR			11		
Pit or Below-grade Tank Application (For p	<u>it or below-grade tank cl</u>	osures, a form	C-144 must be attached	<u>1)</u>		
Pit Location: ULSectTwp	Rng Pit type	D	epth to Groundwater	Distance from n	earest fresh water well	
Distance from nearest surface water						_
						- 1
feet from theline and	feet from the	line _ <u>N//</u>	4, Steel Tanks will be util	lized w/spill containme	nt device on BOP stack.	
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐	OPPOPRIATE BOX TO ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION	Indicate N	Jature of Notice, SUBS	Report or Other SEQUENT RE	Data PORT OF: ALTERING CASING [PLUG AND ABANDONMENTS	18 19 20 27 27 27 27 27 27 27 27 27 27 27 27 27
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON □ PULL OR ALTER CASING □	OPPOPRIATE BOX TO ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION	Indicate N	Vature of Notice, SUBS REMEDIAL WORK COMMENCE DRING CASING TEST AN	Report or Other SEQUENT RE	Data PORT OF: ALTERING CASING [PLUG AND ABANDONMENTS	18 19 20 27/27/1
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr	opropriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation	Indicate N	Tature of Notice, SUBST REMEDIAL WORK COMMENCE DRING TEST AND CEMENT JOB	Report or Other SEQUENT RE	PLUG AND ABANDONMENTS	18 19 20 2/2/1
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion.	opropriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea	Indicate N	Nature of Notice, SUBS REMEDIAL WORK COMMENCE DRING CASING TEST AN CEMENT JOB OTHER: pertinent details, and	Report or Other SEQUENT RE C	Data PORT OF: ALTERING CASING PLUG AND ABANDONMENT tes, including estimated ram of proposed comple	18 19 20 27 25 date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or	opropriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea	Indicate N	SUBSTANDED TO SU	Report or Other SEQUENT RE C	Data PORT OF: ALTERING CASING PLUG AND ABANDONMENT tes, including estimated ram of proposed comple	date tion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1.	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC	Indicate N ON U Indicate N ON Indicate N Indica	Jature of Notice, SUBS REMEDIAL WORK COMMENCE DRING CASING TEST AN CEMENT JOB OTHER: pertinent details, and le Completions: Att atte current Blinebr Tag PBD. POH,	Report or Other SEQUENT RE	PLUG AND ABANDONMENTS tes, including estimated ram of proposed comple Dec 2-30 as per following estimated ram of proposed comple	date tion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. Clean out fill as necessary. If the proposed work or recompletion.	ppropriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea te). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet	Indicate N ON U Indicate N ON U Indicate N In	SUBSTANDED TO SU	Report or Other SEQUENT RE LING OPNS. Igive pertinent dat ach wellbore diagracy zone on/about I gr./geol. evaluation	Data PORT OF: ALTERING CASING PLUG AND ABANDONMENT tes, including estimated ram of proposed comple Dec 2-30 as per following.	date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea E). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl	Indicate N ON Indicate N I	SUBSTANDED TO SU	Report or Other SEQUENT RE LING OPNS. I give pertinent dat ach wellbore diagn y zone on/about I gr./geol. evaluation Spot 300g 15% N	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following. Dec 2-30 as per following. Dec 2-30 as per following.	date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & plans to clean or the completion of the completion of the completion. 1. MIRU PU. POH w/rods & plans to clean or the completion of	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin	Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non I	CASING TEST AN CEMENT JOB OTHER: pertinent details, and le Completions: Attack at a current Blinebr Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 time	Report or Other SEQUENT RE LING OPNS. I give pertinent dat ach wellbore diagrach wellbore diagrach y zone on/about I gr./geol. evaluation Spot 300g 15% No. of holes or respectively.	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following. Dec 2-30 as per following. Dec 2-30 as per following.	date tion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate.	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run ro	Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non I	CASING TEST AN CEMENT JOB OTHER: pertinent details, and the current Blinebr Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times. Test & monitor w	Report or Other SEQUENT RE LING OPNS. I give pertinent dat ach wellbore diagrach wellbore diagrach y zone on/about I gr./geol. evaluation Spot 300g 15% Nes no. of holes or rell's production.	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following. Dec 2-30 as per following. Dec 2-30 as per following.	date tion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of the start of the st	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea i). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run recontainment device	Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non I	CASING TEST AN CEMENT JOB OTHER: pertinent details, and ate current Blinebr Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times to the will be utilize	Report or Other SEQUENT RECUENT RECUEN	PLUG AND ABANDONMENTS tes, including estimated ram of proposed comple Dec 2-30 as per following the proposed some some some some some some some some	date date.
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of thereby certify that the information ab	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea i). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run recontainment device ove is true and comp	Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non I	CASING TEST AN CEMENT JOB OTHER: pertinent details, and ole Completions: Attacte current Blinebr. Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times. Test & monitor we hole will be utilize est of my knowledge.	Report or Other SEQUENT RECUENT RECUEN	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following the proposed salt to divert.	date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of the start of the st	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea i). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run recontainment device ove is true and comp	Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate NON Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non Indicate Non I	CASING TEST AN CEMENT JOB OTHER: pertinent details, and ole Completions: Attacte current Blinebr. Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times. Test & monitor we hole will be utilize est of my knowledge.	Report or Other SEQUENT RECUENT RECUEN	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following the proposed salt to divert.	date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of thereby certify that the information ab	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run re containment device iove is true and comp sed according to NMOO	Indicate N ON U Indicate N ON U Indicate N In	CASING TEST AN CEMENT JOB OTHER: pertinent details, and ole Completions: Attacte current Blinebr. Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times. Test & monitor we hole will be utilize est of my knowledge.	Report or Other SEQUENT RE LING OPNS. By Inc. Report or Other SEQUENT RE LING OPNS. Report 300 PNS. Re	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following the proposed salt to divert.	date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1. MIRU PU. POH w/rods & 1. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of the 1 hereby certify that the information ab grade tank has been/will be constructed or close.	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run ro containment device ove is true and comp sed according to NMOO	Indicate NON	CASING TEST AN CEMENT JOB OTHER: pertinent details, and ole Completions: Attate current Blinebria Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times. Test & monitor we hole will be utilized est of my knowledged, a general permit in the supplement of the supp	Report or Other SEQUENT RE LING OPNS. Igive pertinent dat ach wellbore diagn y zone on/about I gr./geol. evaluatic Spot 300g 15% N ss no. of holes or r vell's production. d. e and belief. I furth or an (attached) altern	Data PORT OF: ALTERING CASING PLUG AND ABANDONMENT tes, including estimated ram of proposed comple Dec 2-30 as per following on. IEFE acid across perfs. Tock salt to divert. The contraction of the co	date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of the performance of the constructed or clean of the property of the constructed or clean of the property of the constructed or clean of the property of the propert	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run ro containment device ove is true and comp sed according to NMOO	Indicate NON	SUBSTREMEDIAL WORK COMMENCE DRING CASING TEST AND CEMENT JOB OTHER: pertinent details, and alte current Blinebry. Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times of the will be utilized est of my knowledged a general permit of the Regulatory Agent.	Report or Other SEQUENT RE LING OPNS. Igive pertinent dat ach wellbore diagn y zone on/about I gr./geol. evaluatic Spot 300g 15% N ss no. of holes or r vell's production. d. e and belief. I furth or an (attached) altern	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following the proposed across performs and the proposed salt to divert. The certify that any pit or beliative OCD-approved plan [date etion
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of thereby certify that the information ab grade tank has been/will be constructed or closed to the constructed to the constructed to the constructed to the constructed t	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run ro containment device ove is true and comp sed according to NMOO	Indicate NON	SUBSTREMEDIAL WORK COMMENCE DRING CASING TEST AND CEMENT JOB OTHER: pertinent details, and alte current Blinebry. Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times of the will be utilized est of my knowledged a general permit of the Regulatory Agent.	Report or Other SEQUENT RE LING OPNS. Igive pertinent dat ach wellbore diagn y zone on/about I gr./geol. evaluatic Spot 300g 15% N ss no. of holes or r vell's production. d. e and belief. I furth or an (attached) altern	PLUG AND ABANDONMENT Tes, including estimated ram of proposed comple Dec 2-30 as per following the said across perfs. Tock salt to divert. The certify that any pit or beliative OCD-approved plan [DATE_11/30/2004_bhone No. (432) 498-86]	date etion ng:
12. Check Ap NOTICE OF INT PERFORM REMEDIAL WORK ☑ TEMPORARILY ABANDON ☐ PULL OR ALTER CASING ☐ OTHER: Re-perf & Re-stimulate Curr 13. Describe proposed or complet of starting any proposed work or recompletion. Pure Resources plans to clean or 1. MIRU PU. POH w/rods & 1/2. Clean out fill as necessary. If 3. GIH w/perf-clean or vortec 4. Acidize perfs w/3000g 15% 5. Swab test. Further evaluate. 3K BOP equipment w/spill of I hereby certify that the information ab grade tank has been/will be constructed or clean or print name Alan W. Bohling	propriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION rent Formation ted operations. (Clea c). SEE RULE 1103. ut wellbore, perfora pump. Release TAC RU wireline & packet tool & wash perfs cl NEFE acid droppin GIH w/CA. Run ro containment device ove is true and comp sed according to NMOO	Indicate NON	SUBSTREMEDIAL WORK COMMENCE DRING CASING TEST AND CEMENT JOB OTHER: pertinent details, and alte current Blinebry. Tag PBD. POH. inebry perfs per en GIH w/pkr on tbg. ers equal to 1.5 times of the will be utilized est of my knowledged a general permit of the Regulatory Agent.	Report or Other SEQUENT RE LING OPNS. Igive pertinent dat ach wellbore diagn y zone on/about I gr./geol. evaluatic Spot 300g 15% N ss no. of holes or r vell's production. d. e and belief. I furth or an (attached) altern	Data PORT OF: ALTERING CASING PLUG AND ABANDONMENT tes, including estimated ram of proposed comple Dec 2-30 as per following on. IEFE acid across perfs. Tock salt to divert. The contraction of the co	date etion ng:

Submit 3 Copies To Appropriate District Office State of New Mexico	Form C-103
<u>District I</u> Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II ON GONGED VATION DIVIGION	30-025-10174
1301 W. Grand Ave., Artesia, NM 88210 District III 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE S
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No. 26773 (Property Code)
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	Brunson Argo (26773)
1. Type of Well:	8. Well Number
Oil Well Gas Well Other	6
2. Name of Operator Pure Resources, L. P.	9. OGRID Number 150628
3. Address of Operator	10. Pool name or Wildcat
500 W. Illinois Midland, Texas 79701	Blinebry Oil & Gas (Pro Gas) (72480)
4. Well Location	
Unit Letter_E :1980feet from theNorth line and	feet from the _Westline
Section 10 Township 22S Range 37E	NMPM County LEA
11. Elevation (Show whether DR, RKB, RT, GR, et 3,463' GR	tc.)
Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached	
Pit Location: ULSectTwpRngPit typeDepth to Groundwate	
Distance from nearest surface water Below-grade Tank Location ULSectT	
feet from theline andfeet from thelinelineN/A, Steel Tanks will be	utilized w/spill containment device on BOP stack.
12. Check Appropriate Box to Indicate Nature of Notic	e, Report or Other Data
PERFORM REMEDIAL WORK ☑ PLUG AND ABANDON ☐ REMEDIAL WO	
TEMPORARILY ABANDON	RILLING OPNS. PLUG AND BANDONMENT
PULL OR ALTER CASING MULTIPLE CASING TEST COMPLETION CEMENT JOB	
OTHER: USE FRAC TANKS-NO PITS 🖂 OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details,	and give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 1103. For Multiple Completions: or recompletion.	Attach wellbore diagram of proposed completion
Pure Resources proposes to use steel Frac Tanks versus any pit construction for	the nurnoses of re-nerforating & re-stimulating
the presently completed & producing Blinebry zone in this wellbore. Therefore	e, we request exemption from C-144 or Pit
Registration for this well work. The frac tanks will be 500 Bbls in size. The ni	umber used will vary based on results from
perforating & size of planned stimulation Anticipate from 1-3 tanks. The supsubject to availability at time work actually begins. A spill containment device	Oller for these tanks is indeterminate now and is planned to be used on the ROP stack to catch
any minimal fluids from tripping in and out of well. Vacuum trucks will be us	ed to haul off excess from tanks prior to
overfill.	•
I hereby certify that the information above is true and complete to the best of my knowled grade tank has been/will be constructed or closed according to NMOCD guidelines [], a general permit	ge and belief. I further certify that any pit or below- □ or an (attached) alternative OCD-approved plan □.
SIGNATURE Oland Bobling TITLE Regulatory Agent	
Type or print name Alan W. Bohling E-mail address: abohling@pureres	ources.com Telephone No. (432) 498-8662
(This space for State use)	DEC 1 3 200
APPPROVED BY PETROLEUM TITLE	ENGINEER DATE
APPPROVED BYTITLETITLE	