Office	State of New Mexic		Form C-103
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural	Resources WELI	Revised July 18, 2013 L API NO.
<u>District II</u> – (575) 748-1283	OIL CONSERVATION D	VISION	30-025-20016
811 S. First St., Artesia, NM 88210		5 Inc	licate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis	_	STATE X FEE
<u>District IV</u> – (505) 476-3460	Santa Fe, NM 8750	6. Sta	te Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
	ICES AND REPORTS ON WELLS	7. Le	ase Name or Unit Agreement Name
	OSALS TO DRILL OR TO DEEPEN OR PLUG E		
PROPOSALS.)	ICATION FOR PERMIT" (FORM C-101) FOR S	INE W	MEXICO AE STATE
1. Type of Well: Oil Well	Gas Well 🗌 Other	8. We	ell Number 004
2. Name of Operator		9. OC	GRID Number
	TIMBERS ENERGY, LLC		298299
3. Address of Operator		10. P	ool name or Wildcat
	7TH ST, FORT WORTH, TX 76102	VA	CUUM; ABO REEF
4. Well Location			
Unit LetterF_:231	0_feet from theN line and2	2230feet from the	Wline
Section 12	Township 18S Range 34		County LEA
	11. Elevation (Show whether DR, RK	B, RT, GR, etc.)	
	4002 GL		
12. Check	Appropriate Box to Indicate Natu	re of Notice, Repor	t or Other Data
			JENT REPORT OF:
		EMEDIAL WORK	
TEMPORARILY ABANDON		OMMENCE DRILLING	
		ASING/CEMENT JOB	□ PNR
CLOSED-LOOP SYSTEM			
		THER.	
OTHER:		THER: nent details, and give p	ertinent dates, including estimated date
OTHER: 13. Describe proposed or comp	pleted operations. (Clearly state all perti	nent details, and give p	
OTHER: 13. Describe proposed or comp	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F	nent details, and give p	
OTHER: 13. Describe proposed or composed or starting any proposed w proposed completion or re	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F	nent details, and give p	
OTHER: 13. Describe proposed or composed of starting any proposed w proposed completion or re /23 - MIRU.	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion.	nent details, and give p or Multiple Completion	ns: Attach wellbore diagram of
OTHER: 13. Describe proposed or common of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion.	nent details, and give p or Multiple Completion	ns: Attach wellbore diagram of
OTHER: 13. Describe proposed or composed of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON.	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2"	ns: Attach wellbore diagram of pkr and set at 4258'.
 OTHER: 13. Describe proposed or composed of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T 	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala	ns: Attach wellbore diagram of pkr and set at 4258'.
 OTHER: 13. Describe proposed or composed of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 mped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to - 	 pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille	ns: Attach wellbore diagram of pkr and set at 4258'. unced plug w/ 40 sx. Mix and pump ed with cement. SDON.
 OTHER: 13. Describe proposed or composed of starting any proposed we proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. The sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ performance of the system of the system. 	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir	hs: Attach wellbore diagram of pkr and set at 4258'. unced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and
 OTHER: 13. Describe proposed or composed of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ performance source of the start of th	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr	hs: Attach wellbore diagram of pkr and set at 4258'. unced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and
 OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to 4 0/23 - RU wireline. RIH w/ performance start of the start of t	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'.	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'.
 OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 mped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to 40/23 - RU wireline. RIH w/ performed ssured up to 800 psi. Held for 15 m t balanced plug. Lowered EOT to H w/ wireline and perforate 5-1/2" 	 pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
 OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to - /0/23 - RU wireline. RIH w/ performance source of the second plug. Lowered EOT to the balanced plug. Lowered EOT to the w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class C 	 bleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. Proceedings of the second state of the s	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and j d spot balanced plug. I	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
 OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ performance start start wireline. RIH w/ performance start balanced plug. Lowered EOT to the w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class C 	 bleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact NE 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and j d spot balanced plug. I	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
OTHER: 13. Describe proposed or comp of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 – Release and lower packer. T sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ perform ssured up to 800 psi. Held for 15 m t balanced plug. Lowered EOT to t w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class (ntinued on attached sheet)	 pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and j d spot balanced plug. I	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
 OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to 40/23 - RU wireline. RIH w/ perfortssured up to 800 psi. Held for 15 m t balanced plug. Lowered EOT to t w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class C 	 bleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact NE 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and j d spot balanced plug. I	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
OTHER: 13. Describe proposed or comp of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 – Release and lower packer. T sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ perform ssured up to 800 psi. Held for 15 m t balanced plug. Lowered EOT to H w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class (ntinued on attached sheet)	 pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and j d spot balanced plug. I	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
OTHER: 13. Describe proposed or comp of starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ perform ssured up to 800 psi. Held for 15 m t balanced plug. Lowered EOT to H w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class (ntinued on attached sheet)	 pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and j d spot balanced plug. I	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for
OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 – Release and lower packer. The sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ performed start from 4,582' to - 10/24 - RU wireline. RIH w/ performed start from 4,582' to - 10/25 - RU wireline. RIH w/ performed start from 4,582' to - 10/25 - RU wireline. RIH w/ performed start from 4,582' to - 10/25	 pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. unced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of
OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 – Release and lower packer. The sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ performed start from 4,582' to - 10/24 - RU wireline. RIH w/ performed start from 4,582' to - 10/25 - RU wireline. RIH w/ performed start from 4,582' to - 10/25 - RU wireline. RIH w/ performed start from 4,582' to - 10/25	pleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. Pr OCD approval to drop 50' below perfs an C Cement. Est'd TOC @ 2,870'. WOC Rig Release Date:	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. unced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of
OTHER: 13. Describe proposed or composed starting any proposed w proposed completion or re /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. T sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ perfor ssured up to 800 psi. Held for 15 m t balanced plug. Lowered EOT to H w/ wireline and perforate 5-1/2" minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class of ntinued on attached sheet) pud Date: hereby certify that the information	 bleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs an C Cement. Est'd TOC @ 2,870'. WOC Rig Release Date: 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. unced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of
OTHER: 13. Describe proposed or composed or starting any proposed we proposed completion or reserved with the starting any proposed we proposed completion or reserved. /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. The sx Class C cement from 4,582' to - 0/23 - RU wireline. RIH w/ performed up to 800 psi. Held for 15 met balanced plug. Lowered EOT to H w/ wireline and perforate 5-1/2'' minutes. Contact NMOCD. NMC vious plug). Pumped 30 sx Class of the network of the sheet o	pleted operations. (Clearly state all pertions). ork). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC Rig Release Date: above is true and complete to the best of approval to the properties of the procession of the proc	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of lief. TE_10/9/2023
OTHER: 13. Describe proposed or composed or starting any proposed we proposed completion or reserved and starting any proposed we proposed completion or reserved. /23 - MIRU. /23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk /23 - Release and lower packer. The sx Class C cement from 4,582' to start class C cement from 4,582' to start balanced plug. Lowered EOT to the balanced plug. Lowered EOT to the were the start with the start of the system of the syste	 bleted operations. (Clearly state all pertions). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. rating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs an C Cement. Est'd TOC @ 2,870'. WOC Rig Release Date: 	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of lief. TE_10/9/2023
OTHER: 13. Describe proposed or composed or starting any proposed we proposed completion or reverse of the starting any proposed we proposed completion or reverse of the starting any proposed we proposed completion or reverse the starting and proposed completion or reverse of the start of t	pleted operations. (Clearly state all pertions). ork). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC Rig Release Date: above is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true approve.	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of lief. TE_10/9/2023
OTHER: 13. Describe proposed or composed of starting any proposed we proposed completion or reserved and completion or reserved. 23 - MIRU. 23 - Contact NMOCD. RIH w/ 5 nped 100 sx Class C cmt under pk 23 - Release and lower packer. The sx Class C cement from 4,582' to -20/23 - RU wireline. RIH w/ performed up to 800 psi. Held for 15 methalanced plug. Lowered EOT to the balanced plug. Lowered EOT to the weight wireline and perforate 5-1/2" minutes. Contact NMOCD. NMOCD wious plug). Pumped 30 sx Class Character of the start statement of the start start statement of the start statement of the start statement of the start start statement of the start statement of the start statement of the start start statement of the start star	pleted operations. (Clearly state all pertions). ork). SEE RULE 19.15.7.14 NMAC. F completion. 1/2" gauge ring and tag at 4582'. POOH. r. Est'd TOC @ 4500'. SDON. 'ag @ 4,582'. Contact NMOCD. NMO 4,178'. WOC. Tag plug TOC at 4,116'. 'ating guns and perforate 5-1/2" casing a ninutes. Release pressure and contact N 3,305'. Pumped 30 sx Class C Cement. casing at 2,970'. POOH w/ wireline. ProCD approval to drop 50' below perfs and C Cement. Est'd TOC @ 2,870'. WOC Rig Release Date: above is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true and complete to the best of approve is true approve.	nent details, and give p or Multiple Completion PU and RIH w/ 5 1/2" CD approval to set bala Slimhole section fille t 3,255'. POOH w/ wir MOCD. NMOCD appr Est'd TOC @ 3,005'. Imped 3 bbls mud and p d spot balanced plug. I SDON.	hs: Attach wellbore diagram of pkr and set at 4258'. Inced plug w/ 40 sx. Mix and pump ed with cement. SDON. reline. Pumped 4 bbls mud and oved to drop 50' below perfs and WOC. Tag plug TOC at 2,992'. pressured up to 800 psi and held for Lowered EOT to 2,992' (top of diff.

•

Released to Imaging: 10/10/2023 8:07:30 AM

Plugging Procedure, Continued –

8/14/23 – Est'd inj rate at 2 bpm @ 100 psi. Pump 30 sx Class C Cement. TOC @ surface. RDMO.

9/9/23 – P&A marker installed



Released to Imaging: 10/10/2023 8:07:30 AM

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462 State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

COMMENTS

Operator: (OGRID:			
CROSS TIMBERS ENERGY, LLC	298299			
400 West 7th Street	Action Number:			
Fort Worth, TX 76102	273753			
	Action Type:			
	[C-103] Sub. Plugging (C-103P)			
COMMENTS				

Created By	Comment	Comment Date	
plmartinez	DATA ENTRY PM.	10/10/2023	

Page 4 of 5

.

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462 State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
CROSS TIMBERS ENERGY, LLC	298299
400 West 7th Street	Action Number:
Fort Worth, TX 76102	273753
	Action Type:
	[C-103] Sub. Plugging (C-103P)
·	

CONDITIONS

Created By	Condition	Condition Date
kfortner	Need C103Q and marker photo to release	10/10/2023

Page 5 of 5

.