abandoned well. Use form 3160-3 (APD) for such proposals.				 If Indian, Allottee or Tribe Name If Unit or CA/Agreement, Name and 	
1. Type of Well			ľ	ell Name and No.	
🛛 Oil Well 🔲 Gas Well 🔲 Ot			S	EMU 253	
2. Name of Operator CONOCOPHILLIPS	Contact: E-Mail: tamarica.st	TAMARICA STEWART ewart@conocophillips.com		PI Well No. D-025-42023 -	
3a. Address 600 NORTH DAIRY ASHFOF HOUSTON, TX 77079	* •	3b. Phone No. (include area cod Ph: 281-206-5612	^{e)} 10. F S NPR 1 5 2015	ield and Pool, or Exploratory KAGGS; GRAYBURG	
4. Location of Well (Footage, Sec., 7)	11. 0	County or Parish, and State	
Sec 19 T20S R38E Mer NMP	NWNW 299FNL 1119FW		RECEIVED	EA COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPOR	T, OR OTHER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION			
□ Notice of Intent	Acidize	Deepen	Production (St	art/Resume) 🔲 Water Sł	
—	Alter Casing	Fracture Treat	Reclamation	🗖 Well Inte	
Subsequent Report	Casing Repair	New Construction	C Recomplete	bandon Z Other Drilling Op	
Final Abandonment Notice	 Change Plans Convert to Injection 	Plug and Abandon Plug Back	Temporarily A Water Disposa	Januoli	
10/6/2014 MIRU prec 822. RIH w/ 12 1/4" drill bit & drillec 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Clas surf MU BOP	", 24#, J-55 csg set @ 1,4	l21. Pumped 247sx (74 bbls bls fw, bump plug & circ w/	s) of Class-C lead 60 bbls to		
RIH w/ 12 1/4" drill bit & drilled 10/7/2014 RIH W/ 35 jts, 8 5/8	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO()31'. , L-80 csg set @ 4,209'. E umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl	bls fw, bump plug & circ w/ DD. Propped 500' of csg and left of cmt to plug hole. johtly and continued to drill.	60 bbls to in hole after		
RIH w/ 12 1/4" drill bit & drillec 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Clas surf. NU BOP 10/8/2014 WOC per BLM. PT- RIH w/ 7 7/8" drill bit. 10/10/2014 Reached TD @ 30 10/15/2014 RIH w/ 5 1/2", 17# multiple attempts to fish out. P 10/16/14 TIH @ 1421' and tag 10/18/14 Reached TD @ 4224	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO()31'. , L-80 csg set @ 4,209'. E umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl I'. RIH w/ 97 jts, 5 1/2", 17 true and correct. Electronic Submission #2 For CON Committed to AFMSS for	bls fw, bump plug & circ w/ DD. Dropped 500' of csg and left of cmt to plug hole. ightly and continued to drill. #, L-80 csg set @ 4206' & e 78355 verified by the BLM We DCOPHILLIFS, sent to the H or processing by LINDA JIME	60 bbls to in hole after external pkr set @ ell Information Syste obbs		
RIH w/ 12 1/4" drill bit & drilled 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Clas surf. NU BOP 10/8/2014 WOC per BLM. PT- RIH w/ 7 7/8" drill bit. 10/10/2014 Reached TD @ 30 10/15/2014 RIH w/ 5 1/2", 17# multiple attempts to fish out. P 10/16/14 TIH @ 1421' and tag 10/18/14 Reached TD @ 4224	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO(031'. , L-80 csg set @ 4,209'. D umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl I'. RIH w/ 97 jts, 5 1/2", 17 true and correct. Electronic Submission #2 For CON Committed to AFMSS fc A STEWART	bls fw, bump plug & circ w/ DD. Dropped 500' of csg and left of cmt to plug hole. ightly and continued to drill. #, L-80 csg set @ 4206' & e 78355 verified by the BLM We OCOPHILLIFS, sent to the H or processing by LINDA JIME Title REGU	60 bbls to in hole after external pkr set @ ell Information Syste obbs NEZ on 04/13/2015 () LATORY TECHNIC		
RIH w/ 12 1/4" drill bit & drilled 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Clas surf. NU BOP 10/8/2014 WOC per BLM. PT- RIH w/ 7 7/8" drill bit. 10/10/2014 Reached TD @ 30 10/15/2014 RIH w/ 5 1/2", 17# multiple attempts to fish out. P 10/16/14 TIH @ 1421' and tag 10/18/14 Reached TD @ 4224	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO(031'. , L-80 csg set @ 4,209'. E umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl b'. RIH w/ 97 jts, 5 1/2", 17 true and correct. Electronic Submission #2 For CON Committed to AFMSS for A STEWART ubmission)	bls fw, bump plug & circ w/ DD. Dropped 500' of csg and left of cmt to plug hole. ightly and continued to drill. #, L-80 csg set @ 4206' & e 78355 verified by the BLM We DCOPHILLIFS, sent to the H or processing by LINDA JIME Title REGU	60 bbls to in hole after external pkr set @ ell Information Syste obbs NEZ on 04/13/2015 () LATORY TECHNIC 2014		
RIH w/ 12 1/4" drill bit & drillec 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Clas surf. NU BOP 10/8/2014 WOC per BLM. PT- RIH w/ 7 7/8" drill bit. 10/10/2014 Reached TD @ 30 10/15/2014 RIH w/ 5 1/2", 17# multiple attempts to fish out. P 10/16/14 TIH @ 1421' and tag 10/18/14 Reached TD @ 4224 14. I hereby certify that the foregoing is Name(<i>Printed/Typed</i>) TAMARIC. Signature (Electronic S	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO(031'. , L-80 csg set @ 4,209'. E umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl b'. RIH w/ 97 jts, 5 1/2", 17 true and correct. Electronic Submission #2 For CON Committed to AFMSS for A STEWART ubmission)	bls fw, bump plug & circ w/ DD. Dropped 500' of csg and left of cmt to plug hole. ightly and continued to drill. #, L-80 csg set @ 4206' & e 78355 verified by the BLM Wo OCOPHILLIFS, sent to the H or processing by LINDA JIME Title REGU Date 11/11/2 R FEDERAL OR STATE	60 bbls to in hole after external pkr set @ ell Information Syste obbs NEZ on 04/13/2015 () LATORY TECHNIC 2014	PTFD FOR RFCO	
RIH w/ 12 1/4" drill bit & drillec 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Class surf. NU BOP 10/8/2014 WOC per BLM. PT- RIH w/ 7 7/8" drill bit. 10/10/2014 Reached TD @ 30 10/15/2014 RIH w/ 5 1/2", 17# multiple attempts to fish out. P 10/16/14 TIH @ 1421' and tag 10/18/14 Reached TD @ 4222 14. I hereby certify that the foregoing is Name(Printed/Typed) TAMARIC. Signature (Electronic S Approved By	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO(031'. , L-80 csg set @ 4,209'. D umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl I'. RIH w/ 97 jts, 5 1/2", 17 true and correct. Electronic Submission #2 For CON Committed to AFMSS fc A STEWART ubmission) THIS SPACE FO	bls fw, bump plug & circ w/ DD. Dropped 500' of csg and left of cmt to plug hole. ightly and continued to drill. #, L-80 csg set @ 4206' & e 78355 verified by the BLM We OCOPHILLIFS, sent to the H or processing by LINDA JIME Title REGU Date 11/11/2 R FEDERAL OR STATE 	60 bbls to in hole after external pkr set @ ell Information Syste obbs NEZ on 04/13/2015 () LATORY TECHNIC 2014	ATR 1.4 2016 Date	
RIH w/ 12 1/4" drill bit & drillec 10/7/2014 RIH W/ 35 jts, 8 5/8 cmt & 582sx (134 bbls) of Clas surf. NU BOP 10/8/2014 WOC per BLM. PT- RIH w/ 7 7/8" drill bit. 10/10/2014 Reached TD @ 30 10/15/2014 RIH w/ 5 1/2", 17# multiple attempts to fish out. P 10/16/14 TIH @ 1421' and tag 10/18/14 Reached TD @ 4224 14. I hereby certify that the foregoing is Name(<i>Printed/Typed</i>) TAMARIC. Signature (Electronic S	", 24#, J-55 csg set @ 1,4 ss-C tail cmt. Disp w/ 88 b 1500#/30 MIN-TEST GO(031'. , L-80 csg set @ 4,209'. E umped 290 sx (48.5 bbls) cmt @ 2870'. Deviated sl b'. RIH w/ 97 jts, 5 1/2", 17 true and correct. Electronic Submission #2 For CON Committed to AFMSS for A STEWART ubmission) THIS SPACE FO	bls fw, bump plug & circ w/ DD. Dropped 500' of csg and left of cmt to plug hole. ightly and continued to drill. #, L-80 csg set @ 4206' & e 78355 verified by the BLM We OCOPHILLIPS, sent to the H by LINDA JIME Title REGU Date 11/11/2 R FEDERAL OR STATE Title Title	60 bbls to in hole after external pkr set @ ell Information Syste obbs NEZ on 04/13/2015 () LATORY TECHNIC 2014	PTFD FOR RFCO	

Additional data for EC transaction #278355 that would not fit on the form

32. Additional remarks, continued

1467'. Pumped 474sx (191 bbls) of Class-C lead cmt & 245sx (59 bbls) of Class-POZ H tail cmt. Disp w/ 97 bbls of FW, bump plug & circ cmt to surf. ND BOP NU WH. RDMO.