| Do not use this | NOTICES AND REPOR | TS ON WACED, Art | tesia ^{NMNM} | 189172 | |
|---|--|---|--|--|--|
| abandoned well | Use form 3160-3 (APD |) for such proposals. | 6. If Indian | n, Allottee or Tribe Name | |
| SUBMIT IN TRIPLICATE - Other instructions on page 2 | | | · 7. If Unit o | 7. If Unit or CA/Agreement, Name and/or No. | |
| 1. Type of Well Gas Well Othe | er | | 8. Well Nar SUNRIS | me and No. SE MDP1 8-5 FEDERAL COM 1 | |
| 2. Name of Operator OXY USA INCORPORATED | Contact: S | ARAH E CHAPMAN APMAN@OXY.COM | 9. API We 30-015 | ll No. 5-45153-00-X1 | |
| | | 3b. Phone No. (include area code Ph: 713-350-4997 | | nd Pool or Exploratory Area LE SAGE-WOLFCAMP (GAS | |
| 4. Location of Well (Footage, Sec., T., | , R., M., or Survey Description) | | 11. County | or Parish, State | |
| Sec 17 T24S R31E NENE 592 32.222969 N Lat, 103.795502 | | ۰ | EDDY | COUNTY, NM | |
| 12. CHECK THE AP | PROPRIATE BOX(ES) | TO INDICATE NATURE C | F NOTICE, REPORT, | , OR OTHER DATA | |
| TYPE OF SUBMISSION | | ТҮРЕ О | TYPE OF ACTION | | |
| □ Notice of Intent | 🗖 Acidize | Deepen | Production (Start/R | esume) 🔲 Water Shut-Off | |
| - 1 | Alter Casing | Hydraulic Fracturing | Reclamation | Well Integrity | |
| Subsequent Report | Casing Repair | New Construction | Recomplete | Other | |
| Final Abandonment Notice 13. Describe Proposed or Completed Operation | Change Plans | Plug and Abandon | Temporarily Aband | lon Drilling Operation | |
| | Convert to Injection | Plug Back | U Water Disposal | | |
| testing has been completed. Final Aba determined that the site is ready for fir 5/22/19 RU BOP, test to 5000# | andonment Notices must be file nal inspection. # high 250# low, good test | d only after all requirements, includ | ting reclamation, have been of for 30 minutes, | a Form 3160-4 must be filed once completed and the operator has | |
| testing has been completed. Final Aba determined that the site is ready for fir | andonment Notices must be file nal inspection. # high 250# low, good test ation to 770', perform FIT & set 7-5/8" 26.4# L-80 B C w/ additives 11.0ppg 2.7 J. Full returns throughout j .87 yield. Ran echometer, | d only after all requirements, includ . Test 10-3/4" csg to 1500# test to EMW=17.8ppg 380# TC csg @ 11225', pump 40 3 yield followed by 670sxs (ob, pump 2nd stage w/ 8558 | ling reclamation, have been of for 30 minutes, , good test. bbl spacer then 172bbl) class C xs (260bbl) | completed and the operator has | |
| testing has been completed. Final Aba determined that the site is ready for fir 5/22/19 RU BOP, test to 5000# good test. RIH & drill new form Drill 9-7/8" hole to 11235'. RIH cmt w/ 540sxs (263bbl) class C w/ additives 13.2ppg 1.44 yield class H w/ additives 12.9ppg 1 | andonment Notices must be file nal inspection. # high 250# low, good test ation to 770', perform FIT & set 7-5/8" 26.4# L-80 B C w/ additives 11.0ppg 2.7 I. Full returns throughout j .87 yield. Ran echometer, ase to Sunrise 175H. # high 250# low, good test ation to 11245', perform F 501'M. Notify BLM, RIH & | d only after all requirements, includ . Test 10-3/4" csg to 1500# test to EMW=17.8ppg 380# TC csg @ 11225', pump 40 3 yield followed by 670sxs (ob, pump 2nd stage w/ 855s TOC @ 357'. Pump 60bbl of . Test 7-5/8" csg to 1500# fo IT test to EMW=12.0ppg 17 set 20# P-110 DQX/DQW T | ting reclamation, have been of for 30 minutes, , good test. bbl spacer then 172bbl) class C ixs (260bbl) cmt, received 10bbl or 30 minutes, 50#, good test. ORQ csg @ 22452', | completed and the operator has | |
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Additional data for EC transaction #473913 that would not fit on the form

32. Additional remarks, continued

returns throughout job, TOC @ 10725' 7/11/19 RD and rig release to Sunrise 174H.