Submit 1 Copy To Appropriate District Office State of New Mex	
District I - (575) 393-6161 Energy, Minerals and Natura 1625 N. French Dr., Hobbs, NM 88240 District II - (575) 748-1283 CD	WELL ADINO
District II - (575) 7-66-1283 OBBS OCIL CONSERVATION I District III - (505) 334-6178 District III - (505) 334-6178 1220 South St. France	DIVISION 5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, Ny 1971 1 2019 District IV – (505) 476-3460 Santa Fe, NM 875	- SIAIE I FEE MI I
1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDAL NOTICES AND REPORTS ON WELLS	NMNM33955
SUNDAL NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUC DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR PROPOSALS.)	SUCH TIMEWAY SW STEEDERM # GOT
1. Type of Well: Oil Well Gas Well Other	8. Well Number 001
2. Name of Operator R360 Permian Basin, LLC	9. OGRID Number 289936
3. Address of Operator	10. Pool name or Wildcat
4507 Carlsbad Highway Hobbs, NM 88240 SWD;Devonian 4. Well Location	
Unit Letter M:845feet from the South line and 1030 feet from the West line	
Section 22 Township 20s Range 32E NMPM County Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
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 WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB	
DOWNHOLE COMMINGLE	
CLOSED-LOOP SYSTEM OTHER: Alter and replace Tubing and Packer	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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.	
On March 20, 2019 R360 Permian Basin, LLC (R360) signed and submitted a FORM C-103 which includes a proposal start date of April 15, 2019 to alter and replace Halfway SWD-001 tubing and packer. R360 would like to respectfully change the proposed start date for the below procedures to July 8, 2019.	
The proposed procedures include the following:	
The proposed procedures include the following: 1) Contact NMOCD specialist 24 hours prior to equipment mobilization. 2) Move in workover rig and associate equipment consisting of:Pump & Tank, hydraulic catwalk (laydown machine), living quarters Install BOP equipment (double ram and annular preventers) 4) Remove existing 4-1/2" injection tubing 5) Pick up workstring and run in with Retrievable Seal Bore (RSB) packer retrieving tool. Release and recover existing RSB packer Run new 7" x 4-1/2" RSB packer (stainless) on workstring tubing. Pull out while laying down workstring tubing and new packer Acidize well with 10,000 gls. of 15% HCL- if needed 9) Coordinate with OCD specialist to conduct mechanical integrity test (annulus pressure integrity test). Rig Release Date: Rig Release Date:	
2) Move in workover rig and associate equipment consisting of:Pump & Tank, hydraulic catwalk (laydown machine), living quarters	
3) Install BOP equipment (double ram and annular preventers) 4) Remove existing 4-1/2" injection tubing	
5) Pick up workstring and run in with Retrievable Seal Bore (RSB) packer retrieving tool. Release and recover existing RSB packer	
6) Run new 7" x 4-1/2" RSB packer (stainless) on workstring tubing. Pull out while laying down workstring tubing 7) Run new injection tubing consisting of 4-1/2", 11.6 lb/ft, LTC x BTC, internally plastic-coated injection tubing and new packer	
8) Acidize well with 10,000 gls. of 15% HCL- If needed	
9) Coordinate with OCD specialist to conduct mechanical integrity test (annulus pressure integrity test).	
Spud Date: Rig Release Date	condition of Approval: notify plastic-coated injection tubing and new packer was pressure integrity test).
Sput Date. Rig Release Date	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIGNATURE Signature TITLE Environmental Scientist DATE 4/12/2019	
Type or print name: Stephanie Garza E-mail address: Stephanieg@r360es.com PHONE: 956-458-0515 For State Use Only	
APPROVED BY: Keen Jut TITLE Compliance Office A DATE 6-18-19 Conditions of Approval (if any):	