Submit 3 Copies To Appropriate District State of New Mexico Form C-103 Office Energy, Minerals and Natural Resources Revised March 25, 1999 District I WELL API NO. 1625 N. French Dr., Hobbs, NM 87240 District II 30-025-36130 OIL CONSERVATION DIVISION 811 South First, Artesia, NM 87210 5. Indicate Type of Lease 2040 South Pacheco District III 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 STATE [] FEE X District IV State Oil & Gas Lease No. 2040 South Pacheco, Santa Fe, NM 87505 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.) **Brabant** 1. Type of Well: Oil Well X Gas Well Other 2. Name of Operator 8. Well No. OXY USA WTP Limited Partnership 192463 Address of Operator 9. Pool name or Wildcat P.O. Box 50250 Midland, TX 79710-0250 Wildcat Ellenburger 4. Well Location 1980 1980 Unit Letter feet from the north line and feet from the line Section Township Range 38E **NMPM** County Lea 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3389 11. 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. **PLUG AND ABANDONMENT PULL OR ALTER CASING MULTIPLE CASING TEST AND** XCOMPLETION **CEMENT JOB** OTHER: OTHER: 12. 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: Attach wellbore diagram of proposed completion or recompilation. SEE OTHER SIDE/ATTACHED I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE. TITLE Sr. Regulatory Analyst Type or print name David Stewart Telephone No. 432-685-5717 (This space for State use) APPROVED BY OC FIELD REPRESENTATIVE II/STAFF MANAGER Conditions of approval, if any: JUL 24 2003

Brabant #1

06/12/2003 CMIC: Eugene Kayser

Drlg 3721' to 4348' = 627' in last 16.75 hrs

Survey 0.5 degrees @ 3868', 0.5 degrees @ 4042'

Max Gas 169 units @4128', BBG 0 units, Max Gas is Calibration

06/13/2003 CMIC: Eugene Kayser

Drlg 4348' to 5218' = 870' in last 22.75 hrs

Survey 0.5 degrees @ 4296', 0.5 degrees @ 4542'

Survey 0.5 degrees @ 4820'

06/14/2003 CMIC: Burt Cosby

Drlg 5218' to 5840' = 622' in last 22.25 hrs.

Survey 0.5 degrees @ 5074', 0.5 degrees @ 5324'

Survey 0.5 degrees @ 5581'

Max Gas 3 units, BBG 1 unit, no shows reported

06/15/2003 CMIC: Robert Haggerton

Drlg 5840' to 6205' = 365' in last 17 hrs

TOH for Bit #5, Repair Rotary Torque

TIH, wash and ream 105' to bottom

Survey 1.0 deg @ 5838', 0.5 deg @ 6125'

Max Gas 10 Units, BBG 4 units, no shows reported

06/16/2003 CMIC: Robert Haggerton

Drilled from 6629' to 7095' = 466' Progress in 23 hrs

WLS: .75 deg @ 6742' / 1.00 deg @ 6949'

06/17/2003 CMIC: Robert Haggerton

Drlg from 6785' to 7455' = 670' in last 23 hrs.

Survey 0.5 deg @ 6976', 1.00 deg @ 7248'

Max Gas 292 units at 7252', BBG 9 units

Several fair shows w/gas increase and Fluorescence from 7240' to 7390'

Hot wire max C1 622 units, C2 332 units, C3 58 units @ 7252'

06/18/2003 CMIC: Robert Haggerton

Drlg from 7455' to 7795' = 340' in 14 hrs. drilling

TOH for bit #6

Install Swaco Flo Show in Flow line

Cut Drill Line

RIH

Max Gas 15 units at 7542, BBG 4 units

06/19/2003 CMIC: Robert Haggerton

Drlg from 7795' to 8190' = 395' in last 19 hrs.

RIH to 7682', wash and ream 113' to bottom

Survey 2.00 deg @ 7769', 1.5 deg @ 7950', 0.5 deg @ 7975'

Max Gas 4 units, BBG 3 units, Trip Gas 22 units

06/20/2003 CMIC: Robert Haggerton

Drlg from 8190' to 8668' = 478' in 20.5 hrs

Change out Berring Assembly of Rotating Head

Circ Bottoms up, weld flowline

Max Gas 2 units, BBG 2 units,

06/21/2003 CMIC: Robert Haggerton

Drlg from 8668' to 9029' = 361' in 22.5 hrs

Survey 2.00 deg @ 8630', 2.00 deg @ 8900'

Max gas 5 units, BBG 3 units,

Brabant #1

06/22/2003 CMIC: Robert Haggerton

Drlg from 9029' to 9253' = 224' in 18.5 hrs

Survey 2.00 deg @ 9164' Check Pumps, Pump soft line POH looking for washout

Max Gas 150 units, Calibration Check, BBG 0 Units,

06/23/2003 CMIC: Robert Haggerton

TOH, L/D 2-DC, change out Reamers & Teledrift

TIH to 9203' wash 50' to bottom

Drlg from 9253' to 9375' = 122' in 8 hrs. WOB 40K RPM 55

14 1 17 17 17 17

Survey 2.00 deg @ 9335'

Drlg from 9375' to 9430' = 55' in 4.5 hrs WOB 30K RPM 35

Survey 2.25 deg @ 9430'

Drlg from 9430' to 9535' = 105' in 3.5 hrs WOB 30K RPM 55

06/24/2003 CMIC: Robert Haggerton

Drlg from 9535' to 9564' = 29' in 3 hrs. WOB 30K RPM 55

Survey 2.25 deg @ 9511'

Drlg from 9564' to 9660' = 96' in 7 hrs. WOB 45K RPM 55

Survey 3.00 deg @ 9580'

Drlg from 9660' to 9775' = 115' in 11 hrs. WOB 30K RPM 55

Max Gas 43 units, BBG 1 unit

06/25/2003 CMIC: Robert Haggerton

Drlg from 9775' to 9753' = 78' WOB 30K RPM 55

Survey 3.25 deg @ 9698'

Drlg from 9753' to 9815' = 62' in 3.5 hrs WOB 30K RPM 60

Service Rig

Drlg from 9815' to 9878' = 63' in 5.5 hrs WOB 30K RPM 60

Survey 3,25 deg @ 9793'

Drlg from 9878' to 9968' = 90' in 10.5 hrs WOB 30K RPM 60

Max Gas 13 units, BBG 4 units, no shows reported

06/26/2003 CMIC: Robert Haggerton

Drlg from 9968' to 9972' = 6' in 1hrs. WOB 30K, RPM 60

Survey 3.5 deg @ 9887

Drlg from 9992' to 10065' = 77' in 7 hrs. WOB 25K, RPM 65

Survey 3.75 deg @ 9980'

Drlg from 10065' to 10159' = 94' in 7 hrs. WOB 25K, RPM 65

Survey 3.75 deg @ 10074'

Drlg from 10159' to 10255' = 96' in 7 hrs. WOB 25K, RPM 65

Max Gas 6 units, BBG 1 unit

06/27/2003 CMIC: Robert haggerton

Drlg from 10255' to 10283' = 28' in 3 hrs WOB 20K RPM 65

Circ bottoms up to clean hole

Survey 4 deg @ 10199'

Drlg from 10283' to 10359' = 76' in 8.5 hrs WOB 20K RPM 65

Circ Samples

Drlg from 10359' to 10362' = 3' in 1.5 hrs WOB 20K RPM 65

Circ Samples

TOH for bit change

Max Gas 5 units, BBG 2 units,

06/28/2003 CMIC: Robert Haggerton

Finish Trip, Previous TD 10362 corrected to 10387' by strap

Strap measured 25' deeper than previously reported

Repair Pump #2 and Chain in Drawworks

RIH in w/bit #8

Repair Pump #2

Drlg from 10387' to 10400' = 13' in 1.5 hrs WOB 20K RPM 65

Circ samples

Drlg from 10400' to 10430' = 30' in 5 hrs. WOB 20K RPM 65

Circ samples

Drlg from 10430' to 10440' = 10' in 2.5 hrs WOB 20K RPM 65

Circ for logs TD 10440' at 04:30 hrs 6/29/2003

Max Gas 0, BBG 4 units, no shows reported

06/29/2003 CMIC: Robert Haggerton

Circ, Drop Totco, TOH for logs

R/U Loggers, run logs

R/D Loggers, TIH

Cut Drlg Line

TIH, Circ and Condition Prep to run casing

06/30/2003 CMIC: Robert Haggerton

TIH to Condition for 5 1/2 'casing

Wash and Ream 80' to bottom

Circ & Cond Mud, Spot High Vis Pill on bottom

TOH, Lay Down DP & DC, Break Kelly

Change Pipe Rams

07/01/2003 CMIC: Robert Haggerton

Change Pipe Rams

R/U to run 5 1/2 ¿ Casing

Ran 243 jts 5.5¿ N-80,L-80, & J-55, 17 to 15.5#, LT&C landed at 10445'

R/U Cement Head, Cement 1st stage w 1325 sx's

PBSuper H cement mixed at 13 ppg, yield 1.661

Plug down @ 19:00 hrs, 07/01/2003, 1753# psi

Drop Bomb, Open DV Tool @ 6182'

Circ w/rig pump, circ 150sx cmt to pit

Cement 2nd stage w/725 sx's of Interfill C

Mixed at 11.5 ppg, yield 2.78

Tail in with 200 sx's Premium Plus

Mixed at 14.8 ppg, yield 1.343

Plug down @ 01:30 hrs, 07/02/2003 2850# psi, circ 147sx cmt to pit

N/D Stack P/U to Set Slips, Set 5 1/2 csg slips

07/02/2003 CMIC: Robert Haggerton

ND BOP, laydown BOP Install well head & test, held OK, Clean Pits

Rig Released 14:00 hrs 07/02/2003