Submit 3 Copies To Appropriate District State of New Mexico Form C-103 Office Energy, Minerals and Natural Resources May 27, 2004 District I WELL API NO. 1625 N, French Dr., Hobbs, NM 88240 30-007-20892 District II OIL CONSERVATION DIVI 1301 W. Grand Ave., Artesia, NM 88210 Indicate Type of Lease 1220 South St. Francis Dr District III STATE [] FEE Santa 2008 NAVL 8 1505 PM 12 27 1000 Rio Brazos Rd., Aztec, NM 87410 State Oil & Gas Lease No. District IV 1220 S. St. Francis Dr., 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 VPR A PROPOSALS.) 8. Well Number 500 1. Type of Well: Oil Well Gas Well Other Salt Water Disposal 2. Name of Operator 9. OGRID Number EL PASO E & P COMPANY, L.P. 3. Address of Operator 10. Pool name or Wildcat P.O. BOX 190, RATON, NM 87740 4. Well Location Unit Letter 0: 332 feet from the **South** line and 2549 feet from the East line **Township** 31N Range 21E **NMPM** Colfax Section County 11. Elevation (Show whether DR. RKB, RT. GR. etc.) 7,960' (GL) Pit or Below-grade Tank Application 🔲 or Closure 🔲 Pit type_ Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water Pit Liner Thickness: Below-Grade Tank: Volume bbls; Construction Material 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON PERFORM REMEDIAL WORK REMEDIAL WORK ALTERING CASING □ **CHANGE PLANS TEMPORARILY ABANDON** COMMENCE DRILLING OPNS. P AND A **PULL OR ALTER CASING** MULTIPLE COMPL П CASING/CEMENT JOB П OTHER: **COMPLETION** 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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 05/02/2008 NU tubing head and frac valve. RU Halliburton. Tested casing to 3000 psi. RU wireline. RIH and perforated Glorieta @ 6495' -6505' with 4 SPF (40 holes). Ran step rate injection test in Glorieta as follows: 3 bpm @ 151 psi, 7 bpm @ 241 psi, 14 bpm @ 412 psi and 21 bpm @ 612 psi. Pumped Iridium tracer for future logging. ISIP 428 psi. 30 min SIP 0 psi, Set plug @ 6300°. Perforated Entrada @ 6020' - 6030' w/ 4 SPF (40 holes). Ran step rate test in Entrada as follows: 3 bpm @ 0 psi, 7 bpm @ 0 psi, 14 bpm @ 272 psi and 21 bpm @ 566 psi. Pumped Scandium tracer for future logging. ISIP 447 psi, 30 min SIP 0 psi. Set plug @ 5800'. Perforated Dakota @ 5530' - 5540' w/ 4 SPF (40 holes). Ran step rate injection test in Dakota as follows: 3 bpm @ 0 psi, 7 bpm @ 156 psi, 14 bpm @ 397 psi and 21 bpm @ 630 psi. Pumped Antimony tracer for future logging. ISIP 296 psi, 30 min SIP 0 psi. Closed frac valve. RU Animas Well Service. NU BOPs. RIH with plug retrieving tool on 2-7/8" workstring. Unloaded wellbore with air to top plug. 05/08/2008 05/09/2008 Pulled both retrievable plugs and unloaded hole with air. 05/10/2008 Ran ProTechnics tracer log from 6728' to 5000'. RU wireline unit. Perforated the following intervals @ 4 SPF using 4" casing gun, 120° phasing and 19 gram charges: 6550' -05/15/2008 6560' (10'), 6507' - 6515' (8'), 6460' - 6470' (10'), 6042' - 6052' (10'), 5998' - 6008' (10'), 5597' - 5607' (10'), 5580' - 5590' (10'), 5520' - 5528' (8') and 5480' - 5490' (10'). Total of 344 holes. RIH with bit and scraper to bottom. 05/16/2008 Cleaned out well to 6665' (PBTD). Pulled bit and scraper. Ran treating packer and plug to 5420'. 05/18/2008 RU Halliburton to treat each interval with acid via packer and plug. Treated Glorieta with 4000 gallons of 15% HCl acid and 228 ball sealers. Pumped @ 8-10 bpm @ 845-2101 psi. ISIP 347 psi, 5 min SIP 0 psi. Treated Entrada with 4000 gallons of 15% HCl acid and 180 ball sealers. Pumped @ 8-10 bpm with treating pressures of 591-1466 psi. ISIP 3 psi, 5 min SIP 0 psi. Treated Dakota with 4000 gallons of 15% HCl acid and 288 ball sealers. Pumped @ 10 bpm with treating pressures of 532-2367 psi. ISIP

42 psi, 5 min SIP 0 psi. Pulled packer and one plug.

05/24/2008	Pulled remaining plug and cleaned out well to PBTD. LD work string.
05/28/2008	Ran 7" AS1X nickel coated packer, 3-1/2" x 4-1/2" crossover and 95 joints of 4-1/2" 11.6 ppg, N-80 IPC tubing to 5387' (93' from top perf). Circulated inhibited packer fluid and set packer @ 5387'. Finished filling annulus with packer fluid.
05/29/2008	Tested Packer and Hanger. Tested annulus to 500 psi for 40 minutes to satisfy MIT requirement. NU BOPs and NU wellhead. Well ready for injection.
06/20/2008	Commence injection of produced water.
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.	
SIGNATUR	E TITLE Production Engineer DATE 07/10/2008
Type or prin	t name Mike Granger (E-mail address: mike.granger@elpaso.com Telephone No. (303) 291-6420
For State Us APPROVED	nictoirt Clidedvicad
Conditions of Approval (if any):	

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