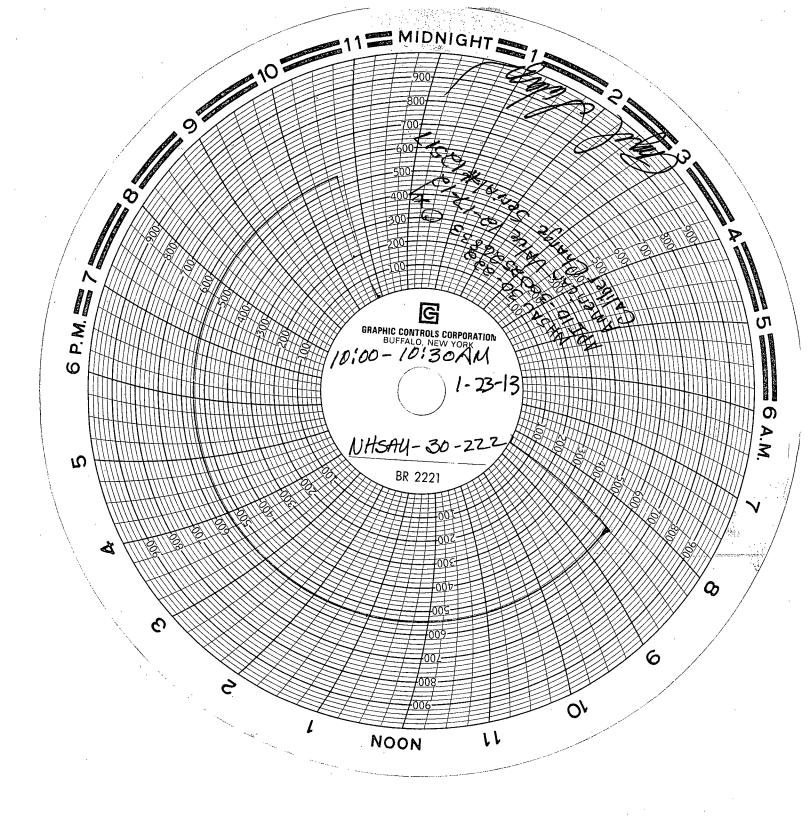
State of New Mexico Energy, Minerals and Natural Resources Department

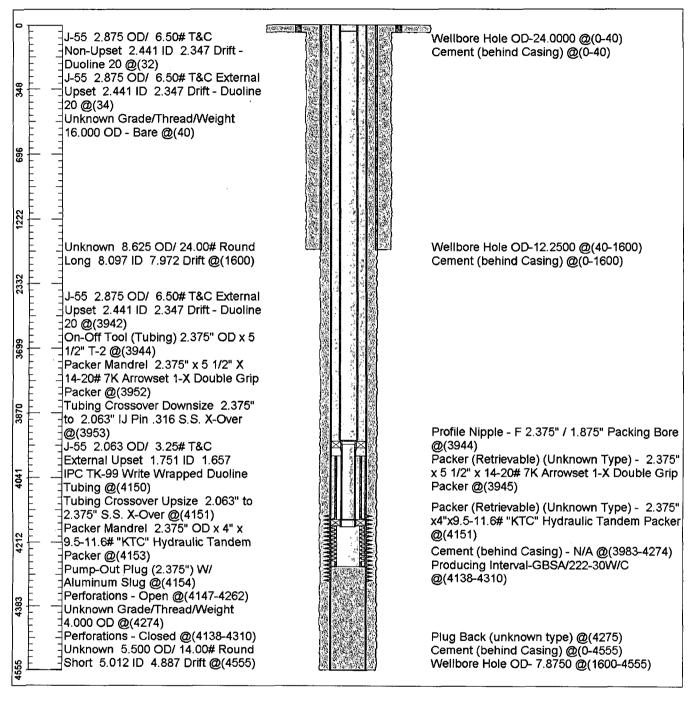
Form C-103 Revised 5-27-2004

FILE IN TRIPLICATE HOLD OIL CONSERVATION DIVISION	
FILE IN TRIPLICATE  HOEBS  OIL CONSERVATION DIVISION    DISTRICT I  1625 N. French Dr., Hobbs, NM 88240  1220 South St. Francis Dr.    Santa Fe, NM 87505	WELL API NO. 30-025-26833
$\frac{DISTRICT II}{1301 \text{ W. Grand Ave, Artesia, NM 88210}} APR 1 9 2013 Santa Fe, NM 87505$	5. Indicate Type of Lease
	STATE X FEE
DISTRICT III 1000 Rio Brazos Rd, Aztec, NM 874	6. State Oil & Gas Lease No.
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	North Hobbs (G/SA) Unit
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (Form C-101) for such proposals.)	Section 30
1. Type of Well:	8. Well No. 222
Oil Well    Gas Well    Other    Injector      2. Name of Operator    Image: Comparison of Comparison	9. OGRID No. 157984
Occidental Permian Ltd.	
3. Address of Operator	10. Pool name or Wildcat Hobbs (G/SA)
HCR 1 Box 90 Denver City, TX 79323 4. Well Location	
	et From The West Line
Section 30 Township 18-S Range 38- 11. Elevation (Show whether DF, RKB, RT GR, etc.)	E NMPM Lea County
3611' RDB	
Pit or Beiow-grade Tank Application or Closure	
Pit Type Depth of Ground Water Distance from nearest fresh water well	Distance from nearest surface water
Pit Liner Thickness mil  Below-Grade Tank: Volume bbls; Construction Material	
12 Chask Appropriate Day to Indigate Nature of Nation Depart on	Other Dete
12. Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OF	
PULL OR ALTER CASING Multiple Completion CASING TEST AND CEME	
OTHER: OTHER: OTHER: Fish wire lin	e from tubing
OTHER: OTHER: Fish wire lin 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date proposed work) SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed 1. RUPU & RU.	e from tubing X s, including estimated date of starting any
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OTHER:  OTHER:  Fish wire lin    13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date proposed work) SEE  RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed    1.  RUPU & RU.  ND wellhead/NU BOP.  Attach wellbore diagram of proposed    3.  POOH and lay down tubing and injection packer.  Attach wellbore diagram of proposed    4.  RIH and fished slickline and tools out of hole.  State and tools out of hole.    5.  RIH w/new dual packera set on 124 joints of new Duoline 20 tubing. Arrowset 1-X doubl @4153'    6.  ND BOP/NU wellhead.    7.  Test casing to 540 PSI for 30 minutes and chart for the NMOCD.    8.  RDPU & RU. Clean location and return well to injection.    RUPU 01/11/2013  RDPU 01/23/2013    1  Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify constructed or    closed according to NMOCD guidelines  , a general permit  or an (attached) alternative plan	e from tubing  X    s, including estimated date of starting any completion or recompletion.  Starting any completion.    e grip pkr set @3952/KTC Tandem pkr set  Starting any set    that any pit or below-grade tank has been/will be  Starting any set    e OCD-approved  Starting any set    Associate  DATE  04/18/2013
OTHER:  OTHER:  Fish wire lin    13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date proposed work) SEE  RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed    1.  RUPU & RU.  ND wellhead/NU BOP.  Attach wellbore diagram of proposed    3.  POOH and lay down tubing and injection packer.  Attach wellbore diagram of proposed    4.  RIH and fished slickline and tools out of hole.  State of hole.    5.  RIH w/new dual packera set on 124 joints of new Duoline 20 tubing. Arrowset 1-X double @4153'    6.  ND BOP/NU wellhead.  Test casing to 540 PSI for 30 minutes and chart for the NMOCD.    8.  RDPU & RU. Clean location and return well to injection.    RUPU 01/11/2013  RDPU 01/23/2013    1  hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify constructed or    closed according to NMOCD guidelines  , a general permit  or an (attached) alternative plan    SIGNATURE  MAMAYAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	e from tubing  X    s, including estimated date of starting any completion or recompletion.    e grip pkr set @3952/KTC Tandem pkr set    that any pit or below-grade tank has been/will be    e OCD-approved    Associate  DATE    04/18/2013    TELEPHONE NO.  806-592-6280
OTHER:  OTHER:  Fish wire lin    13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date proposed work) SEE  RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed    1.  RUPU & RU.  2.  ND wellhead/NU BOP.    3.  POOH and lay down tubing and injection packer.    4.  RIH and fished slickline and tools out of hole.    5.  RIH w/new dual packera set on 124 joints of new Duoline 20 tubing.  Arrowset 1-X double @4153'    6.  ND BOP/NU wellhead.  7.  Test casing to 540 PSI for 30 minutes and chart for the NMOCD.    8:  RDPU & RU.  Clean location and return well to injection.    RUPU 01/11/2013 RDPU 01/23/2013    1  hereby certify that the information above is true and complete to the best of my knowledge and belief. 1 further certify constructed or    closed according to NMOCD guidelines  , a general permit  or an (attached) alternative plan    SIGNATURE  Mendy A. Johnson  E-mail address:  mendy_johnson@oxy.com	e from tubing  X    s, including estimated date of starting any completion or recompletion.  Starting any completion.    e grip pkr set @3952/KTC Tandem pkr set    that any pit or below-grade tank has been/will be    e OCD-approved    Associate  DATE    04/18/2013    TELEPHONE NO.  806-592-6280
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## February 26, 2013

Work Plan Report for Well:NHSAU 222-30



## **Survey Viewer**