Form 3150-5 (August 1999)

# Oil Cons.

FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

UNITED STATES N.M. DIV-Dist. 2 FORM OMB N. BUREAU OF LAND MANAGEMENT 1301 W. Grand Avenue Expires No. SUNDRY NOTICES AND REPORTS ON WEATS SIA, NM 882 NMNM106832X

Do not use t	hie form for aronacala in					
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					an, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side  1. Type of Well  Oil Well  Gas Well  Other Waterflood Unit					7. If Unit or CA/Agreement, Name and/or No. NMNM106832X West High Lonesome Unit 8. Well Name and No. WHLPSU	
2. Name of Operator BEACH EXPLORATION, 1	NC	132h	2000	1	<u> </u>	
3a. Address 800 N. MARIENFELD, STE 4. Location of Well (Footage, Sec	E 200, MIDLAND, TX ., T., R., M., or Survey Description)	3b. Phone Nov (include 915-683-6226	ANN 5003	10. Field a	0-015-25004 nd Pool, or Exploratory Area nesome Oueen	
-	-16-S, R-29-E		CD - HILL	Eddy Co	or Parish, State Dunty, New Mexico	
12. CHECK AF	PROPRIATE BOX(ES) TO	INDICATE NATUL	E OF NOTICE, R	EPORT, O	R OTHER DATA	
TYPE OF SUBMISSION		TŶ	PE OF ACTION			
Notice of Intent Subsequent Report Final Abandonment Notice		Plug and Abandon	Production (Start Reclamation Recomplete Temporarily Abo Water Disposal	·	Water Shut-Off Well Integrity Other	
following completion of the invi	se work will be performed or provide olved operations. If the operation repair Notices shall be	ie the Bond No. on file v	nated starting date of an s and measured and tru with BLM/BIA. Requir	e vertical dept ed subsequent	ork and approximate duration thereof the of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has	
WHLPSU 1 /21/02 Treated down 2 3/8" v	A 1/2" approlate as /250 1					

5/21/02 Treated down 2 3/8" x 4 1/2" annulus w/250gal xylene

5/22/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg RIH w/bit and scraper. Clean out to 1690'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/23/02 RIH w/4 1/2" PC AD-1 packer, PC seating nipple, 50 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1581.82'. Loaded backside of packer w/25bbls packer fluid, set packer w/26 pts, pressure tested backside. Tested OK, RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

See attached pages 2 & 3

14. I hereby certify that the foregoing is true and correct		ACCURED FOR RECORD				
Name (Printed/Typed)	1	ACCEPTED FOR REGORD				
Lizbeth Lodle	Title Engin. Analyst					
Signature Suluta Kodle	Date June 13, 2003	JUN 2 4 2003				
THIS SPACE FOR FEDERAL OR STATE OFFICE USE  LES BABYAK						
Approved by	Title	PETROLEUM ENGINEER				
Conditions of approval, it may, are attached. Approval of this notice does not war certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.		Date				
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for a States any false fictitious or fraudulent statements or representations as to any matter.	ny person knowingly and willfu	lly to make to any department or agency of the United				

# WHLPSU 3

5/21/02 Treated down 2 3/8" x 4 1/2" annulus w/250gal xylene

5/24/02 Stacked rods out. Loaded and press tested the to 2500psi. Layed down rods and pump. POOH w/the RIH w/bit and scraper. Clean out to 1784'. POOH. RIH w/the and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down the Sent the to Rice Engineering for Duo-10 lining.

7/22/02 RIH w/4 1/2" PC AD-1 packer, PC seating nipple, 52 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1643.84'. Loaded backside of packer w/22bbls packer fluid, set packer w/24 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

#### WHLPSU 5

5/21/02 Treated down 2 3/8" x 4 1/2" annulus w/250gal xylene

5/24/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. Tbg stuck.

5/28/02 Ran free-point. Tbg free at 1790' (PBTD 1840', bottom perf 1764'). Chem cut tbg at 1788' RIH w/bit and scraper. Clean out to 1788'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/19/02 RIH w/4 1/2" PC AD-1 packer, PC seating nipple, 54 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1649.20'. Loaded backside of packer w/22bbls packer fluid, set packer w/24 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

#### WHLPSU 7

5/21/02 Treated down 2 3/8" x 5 1/2" annulus w/250gal xylene

5/22/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg RIH w/bit and scraper. Clean out to 1660'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/22/02 RIH w/5 1/2" 17-20# PC AD-1 pkr, PC seating nipple, 48 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of pkr @ 1505.54'. Loaded backside of packer w/40bbls packer fluid, set packer w/28 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

#### WHLPSU 13

5/21/02 Treated down 2 3/8" x 7" annulus w/250gal xylene

5/24/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Pump stuck. Layed down rods.

5/28/02 POOH w/tbg. RIH w/bit and scraper. Clean out to 1760'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laid down tbg. Sent tbg to Rice Eng for Duo-10 lining

7/15/02 RIH w/7" PC AD-1 packer, PC seating nipple, 49 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1538.64'. Loaded backside of packer w/65bbls packer fluid, set packer, pressure tested backside Tested OK. RD

7/25/02 OCD conducted injection well integrity test. Well did not pass. Shallow csg leak.

8/9/02 RU Re-Entry People release pkr. POOH w/tbg. Dumped and washed 38.1 cuft of masonary sand down csg. Welded 8 5/8" csg to 7" csg. Cut 7" csg off and welded 7" 8rd nipple to 7" csg. SDFN

8/12/02 RIH w/tbg, tagged sand @ 1675', washed sand to 1760'. Circulated 1/2 hr. POOH; RIH w/55 jts 5 1/2"
15.5# LT & C D &T csg set csg @ 1757'. Insert Float @ 1725'. Weld on 5 1/2" x 7" bell nipple. RU FCI, mixed and pumped 135 sxs C neat cmt w/2% CaCl. Displaced w/42 bbls of water, bumped plug at 5:51 pm w/620 psi. Cement circulated to surface. SI SDFN.

8/13/02 RIH w/4 3/4" bit. Drld insert float at 1725'. Drld cmt 1725' to 1760'. Wahed sand from 1760' to 1805'. Drld hard fill from 1805 to 1815'. Circ hole 3/4 hr. POOH. RIH w/5 1/2" PC AD-1 packer, PC SN, and 54 jts of 2 3/8" J55 4.7# Duo-10 lined tbg. Bot of packer at 1689'. Pumped 38 bbl packer fluid down annulus. Set packer w/28 pts. Test backside to 500 psi. OK. Test pumped down injection tbg at 2 BPM (2880 BWPD) at 700psi. S1 RD.

8/27/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

# WHLPSU 14

5/21/02 Treated down 2 3/8" x 4 1/2" annulus w/250gal xylene

5/22/02 Loaded and press tested the to 2500psi. POOH w/the. RIH w/bit and scraper. Clean out to 1760'. POOH. RIH w/the and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down the Sent the to Rice Engineering for Duo-10 lining.

7/19/02 RIH w/4 1/2" PC AD-1 packer, PC seating nipple, 53 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1649.20'. Loaded backside of packer w/22bbls packer fluid, set packer w/18 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

# WHLPSU 15

5/21/02 Treated down 2 3/8" x 4 1/2" annulus w/250gal xylene

5/23/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg RIH w/bit and scraper. Clean out to 1798'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/18/02 RIH w/4 1/2" PC AD-1 packer, PC seating nipple, 53 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1648.44'. Loaded backside of packer w/22bbls packer fluid, set packer w/18 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

#### WHLPSU 17

5/21/02 Treated down 2 3/8" x 5 1/2" annulus w/250gal xylene

5/24/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg RIH w/bit and scraper. Clean out to 1761'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/17/02 RIH w/5 1/2" PC AD-1 packer, PC seating nipple, 52 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1636.33'. Loaded backside of packer w/36bbls packer fluid, set packer w/26 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

#### WHLPSU 21

5/21/02 Treated down 2 3/8" x 4 1/2" annulus w/250gal xylene

5/23/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg RIH w/bit and scraper. Clean out to 1825'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/17/02 RIH w/4 1/2" PC AD-1 packer, PC seating nipple, 53 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1704.01'. Loaded backside of packer w/18bbls packer fluid, set packer w/24 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

### WHLPSU 23

5/21/02 Treated down 2 3/8" x 7" annulus w/250gal xylene

5/24/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg RIH w/bit and scraper. Clean out to 1548'. POOH. RIH w/tbg and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/16/02 RIH w/7" PC AD-1 packer, PC seating nipple, 49 jts 2 3/8" J-55 Duo-10 lined tbg. Backside would not load. Isolated 7" csg leak between 258' and 320'. POOH. Laid down PC tbg. RD

8/5/02 RU Re-Entry People. Dumped 51.2 cubic ft mortar sand, break off old wellhead. Weld 7" 8rd nipple to 7" csg collar above clamp.

8/6/02 Installed Figure 92 7" csg head. RIH w/57 jts tbg, tagged sand @ 1789'. Dumped 146 cubic ft in well. Tagged sand @ 1695'. POOH. Fluid now standing 225' from surface. Dumped 32 cubic ft. sand in well. Total sand in well 230 cubic ft. SDFN

8/7/02 RIH w/44 jts 5 1/2" 17# J-55 LT&C D&T csg set @ 1691'. Insert float @ 1648'. RU FCI Cementers. Pumped 125 sx C neat w/ 2% CaCl. Dropped plug and displaced w/40 bbls fresh water. Bumped plug w/620 psi. Had circ during entire job. Cmt circulated to surface. SI SDFN

8/8/02 RIH w/4 3/4" bit and tbg. Drld float at 1650'. Drld cmt to 1695' and into sand. Circ sand out to 1821'. Circ for 3 hrs. POOH laying down tbg. RIH w/5 1/2" PC AD-1 packer, PC SN, and 52 jts of 2 3/8" J55 Duo-10 lined tbg. Bot of packer at 1640.25'. SI SDFN

8/9/02 Pumped 36 bbl pkr fluid down annulus. Set packer w/26 pts. Press up on backside - OK. RU to tbg and test pumped 1 BPM at 600 psi (1440 BWPD) SI RD

8/27/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

# WHLPSU 25

5/21/02 Treated down 2 3/8" x 5 1/2" annulus w/250gal xylene

5/23/02 Stacked rods out. Loaded and press tested tbg to 2500psi. Layed down rods and pump. POOH w/tbg
R1H w/bit and scraper. Clean out to 1832'. POOH. R1H w/tbg and pkr. Set pkr, acidized w/300gal 15%
NEFE acid. Well on vacuum. POOH. Laying down tbg. Sent tbg to Rice Engineering for Duo-10 lining.

7/18/02 RIH w/5 1/2" PC AD-1 packer, PC seating nipple, 54 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1713.78'. Loaded backside of packer w/36bbls packer fluid, set packer w/24 pts, pressure tested backside. Tested OK. RD

7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)

WHLPSU 27

5/21/02 Treated down 2 3/8" x 5 1/2" annulus w/250gal xylene

5/23/02 Stacked rods out. Loaded and press tested the to 2500psi. Layed down rods and pump. POOH w/the RIH w/bit and scraper. Clean out to 1816'. POOH. RIH w/the and pkr. Set pkr, acidized w/300gal 15% NEFE acid. Well on vacuum. POOH. Laying down the Sent the to Rice Engineering for Duo-10 lining.

7/17/02 RIH w/5 1/2" PC AD-1 packer, PC seating nipple, 53 jts 2 3/8" J-55 Duo-10 lined tbg. Bottom of packer @ 1712.66'. Loaded backside of packer w/packer fluid, attempted to pressure test backside; well head rubbers not sealing. Will replace Thursday & test. RD

7/18/02 Unflange wellhead, install new pack-off plate & rubber. Flanged up wellhead. Test backside. Tested Ok 7/26/02 OCD conducted injection well integrity test. Well passed (chart at OCD in Artesia)