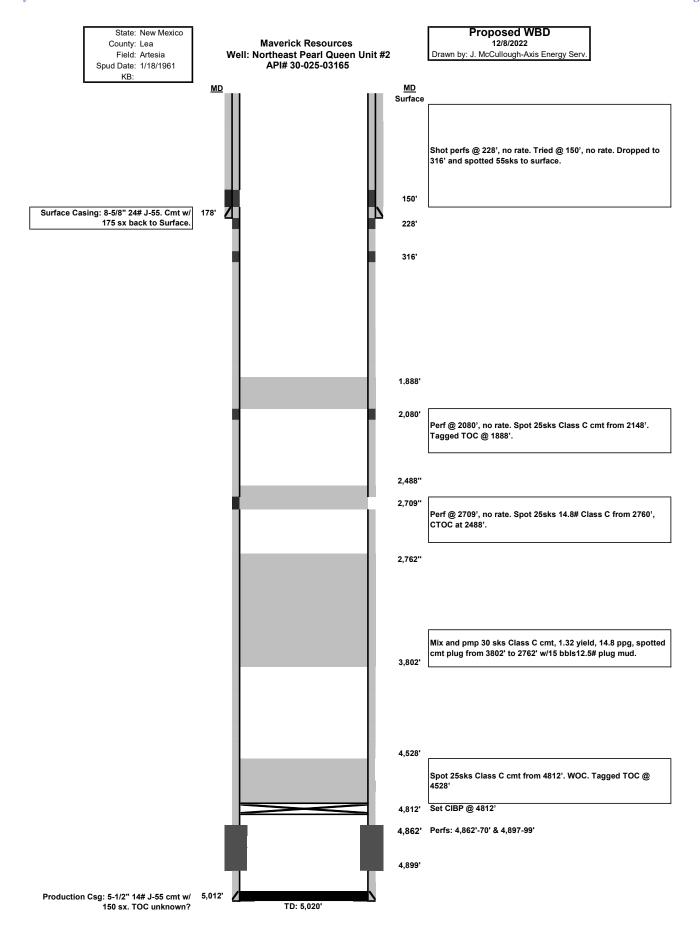
Submit 1 Copy To Appropriate District	C		T - C 100
Office	State of New M		Form C-103
District I – (575) 393-6161	Energy, Minerals and Nat	ural Resources	Revised July 18, 2013 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OF GOVERNMENT		30-025-03165
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra		STATE x FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 8	7505	6. State Oil & Gas Lease No. E-7360
SUNDRY NO	TICES AND REPORTS ON WELLS	c	7. Lease Name or Unit Agreement
	OSALS TO DRILL OR TO DEEPEN OR PL		Northeast Pearl Queen Unit
DIFFERENT RESERVOIR. USE "APPL	ICATION FOR PERMIT" (FORM C-101) F		8. Well Number
PROPOSALS.)	Con Wall Other		02
 Type of Well: Oil Well x Name of Operator 	Jas weii Other		9. OGRID Number
Breitburn Operating LP			370080
3. Address of Operator			10. Pool name or Wildcat
1111 Bagby Street Ste 1600 Hous	ston, TX 77002		49780 Pearl Queen
4. Well Location			
Unit Letter N :330 fe	et from the South line and _	1650 from th	ne West line
•			
Section 15 To	wnship 19 Range 35E 11. Elevation (Show whether DE		ty: Lea, NM
	3973.7	, кк <i>о</i> , к <i>1,</i> ск, е с.,	
12. Check App	propriate Box to Indicate Natur	re of Notice, Rep	ort or Other Data
NOTICE OF I	NITENTION TO	i our	OF OUT IT DEDOOT OF
	NTENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK		REMEDIAL WOR	<u> </u>
TEMPORARILY ABANDON		COMMENCE DRI	
PULL OR ALTER CASING DOWNHOLE COMMINGLE		CASING/CEMEN	T JOB PNR
CLOSED-LOOP SYSTEM			
OTHER:	,	OTHER: Devon	Company Rep Notified 10/7/21
12 Degaribe managed an arm	Let Jtime (Ole- Let to 1)	<u> </u>	the state of the s
of starting any proposed wa	refed operations. (Clearly state all pork) SEF RIII F 19 15 7 14 NMAC	ertinent details, and For Multiple Com	give pertinent dates, including estimated date pletions: Attach wellbore diagram of
proposed completion or rec		. For Manapic Com	pictions. Attach welloofe diagram of
1/20/23: Set CIBP @ 4812'. Spot		OC. Tagged TOC @	0 4528'. Snot 30sks @ 3800'
1/23/23: Perf @ 2709', no rate.			, 1020 . opor 5000.
	from 2760' CTOC at 2488' Per	f @ 2080' no rate	. Spot 25sks Class C cmt from 2148'.
			ropped to 316' and spotted 55sks to
surface.	not pens @ 220 , no rate. Theu i	e 130 , no rate. Di	Topped to 310 and spotted 33sks to
surface.			
Spud		Date:	
There is a case of			11.11.0
I hereby certify that the information	above is true and complete to the be	st of my knowledge	and belief.
SIGNATURE for 11-/W (u	TITLE Oper	rations Manager	DATE <u>10/07/2023</u>
	ough E-mail address: Jason.McCull	ough@axisofs.com	PHONE: 832-995-7713
For State Use Only APPROVED BY: Yeary For	Complian	ce Officer A	DATE 10/11/23
APPROVED BY: Ny Ju Conditions of Approval (if any):	TITLE Compliance		_DATE10/11/23





NORTHEAST PEARL QUEEN UNIT 02 (NEPQ) Regulatory

Well Header				
API# 3002503165		Project PEARL		Area A_NEW_MEXICO
Well Sub-Status ACTIVE				Well Configuration Type VERTICAL
Spud Date	KB Elevation (ft)	Ground Elevation (ft)	KB-Ground Distance (ft)	Total Depth (ftKB)

Daily Operation		Ewil D-4	0
Rpt#	Start Date	End Date	Summary District of the state
1	1/17/2023	1/17/2023	Crew AOL. Hold PJSM. Rig broke down, wait on mechanic for rig repairs. RU WSU. Unhang well, LD HH, LD polish rod/stuffing box, latch onto 3/4" rods, unseat pmp. RU rig floor and rod equip, POOH LD 60 x 3/4" rods. RD rod table, install polish rod/stuffing box to secure well and SDFN.
2	1/18/2023	1/18/2023	Crew AOL. Review JSA. LD Polish rod/stuffing box. POOH and laid down 137 x 3/4" rods, total 197 rods. Laid down 1.50" x 16' insert pump and 8 GA. Tbg had heavy parfn in ID, order hot oil trk to hot water tbg. ND WH, NU BOP. Pick up on tbg, tbg move freely. Installed TIW valve in tbg, secured well and SDFN.
3	1/19/2023	1/19/2023	Crew AOL. Review JSA. RU Hot Oil Truck, pmp 70 bbls heated fw mixed w/parfn chem down tbg at 1 bpm and 100 psi, circ to pit. RD HOT, TOH w/154 jts 2 3/8" tbg, 2 3/8" SN, 4' x 2 3/8" perf sub and 2 jts BPTP. RU Wireline Truck, TIH w/4.60" gauge ring, junk basket and CCL to 4820', TOH w/tools. RBIH w/4 1/2" CIBP, setting tool and CCL, set CIBP at 4762', set and shear off CIBP, tag CIBP, TOH and LD setting tool and CCL. RD WLT. TIH w/bullplug and 152 jts 2 3/8" tbg, tag CIBP, lay down jt 152. Load and test tbg to 500 psi, held good for 5 mins. Bleed off pressure, POOH w/151 jts 2 3/8" tbg and bullplug. Secured well and SDFN.
4	1/20/2023	1/20/2023	Crew AOL, review JSA. TIH w/perf sub and 151 jts 2 3/8" tbg. RU Cmt truck, mix and circulate 90 bbl 10.5 ppg plug mud. Pressure test csg to 500 psi for 15 mins, csg held good. Bleed off csg pressure. Mix and spot 5.9 bbl Class C cement plug on CIBP at 4762', top of plug calculated at 4517", POOH w/15 stands 2 3/8' tbg, reverse circ w/20 bbls 10.5 plug mud to clear tbg. Shut down 3.5 hrs waiting on cmt to set. TIH 2 3/8" tbg, tag TOC as per procedure, tagged TOC @ 4528' w/144 jts 2 3/8" tbg total. POOH and lay down on pipe racks 24 jts 2 3/8" tbg. EOT at 3802' w/120 jts 2 3/8" tbg. Mix and pump 30 sks Class C cement, spot cmt plug from 3802' to 3513'. POOH and laid down 43 jts 2 3/8" tbg on pipe racks. Reverse circulated to pit to clean up tbg string w/20 bbls10.5# plug mud. NMOCD representative notified at start of operations of plugging procedures for the day.
5	1/23/2023	1/23/2023	Crew AOL, reviewed JSA. RU WLT, RIH w/perf gun thru OE tbg to perf casing, end of tbg at 2428', tagged at 2406' on wireline depth. TOH w/gun, RU Cmt truck, pmpd down tbg at 2 bpm to attempt to clear obstruction in tbg. RIH w/gun, tagged at 2406', TOH w/gun. POOH w/76 jts 2 3/8" tbg and 4' x 2 3/8" perf sub, found small cmt plug in bottom of perf sub. RBIH w/wireline gun, get on depth and shot 4 holes in csg at 2709'. TOH and LD gun and ccl tool, RD WLT. Secured well and SD due to high winds.
6	1/25/2023	1/25/2023	Crew AOL. TIH w/2 3/8", 87 jts 2 3/8" tbg total. EOT at 2760', RU Cmt pmp truck, mix and spot 5.9 bbls Class C cement, 1.32 yield, 14.8 ppg from 2760 to 2518' as per NMOCD procedure. RD Cmt trk, POOH w/14 jts 2 3/8" tbg. RU Cmt trk to csg, reverse circulate 10.5 ppg mud to pit to clear tbg. RD Cmt trk. Shut down 4 hrs waiting on cmt to set. RU Wireline trk, RIH thru tbg and tagged top of cement at 2488'. Shoot 4 holes in csg at 2080', POOH w/perf gun, RD WLT. RU Cmt trk to well, pressure up on csg to 500 psi, could not pump into perfs at 2080'. RD Cmt trk. RIH w/8 jts 2 3/8" tbg, EOT at 2148', RU Cmt trk, mix and spot 5.9 bbls cmt from 2148' to 1907', displaced cmt from tbg w/7 bbls 10.5 mud. Tie cmt trk to pit, wash up to pit. POOH and laid down 68 jts 2 3/8" tbg on pipe racks. Secured well and SDFN, waiting on cmt.
7	1/26/2023	1/26/2023	Crew AOL. RU Wireline trk, RIH w/CCL,perf gun, tag TOC cmt plug at 1888'. Pull uphole, shoot 4 holes at 228' as per porcedure. POOH w/gun, RU Cmt trk, load csg, pressured up to 500 psi, no inj rate into perf holes. Notified NMOCD representative, recommeneded shooting holes at 150' from surface. RIH w/ccl and perf gun, shoot 4 holes in csg at 150', POOH and RD WLT. RU Cmt trk, load csg, pressured up to 500 psi, no inj rate into perfs. RD cmt trk. RIH w/14 jts2 3/8" tbg from derrick, POOH and LD 4 jts on pipe racks. EOT at 315'. RU Cmt trk to tbg, mix and pmp 13 bbls Class C cmt, 14.8 ppg, 1.32 yied, circulate cmt to surface. RD rig floor and tbg tongs. ND BOP and adapter flange. Fill csg to surface w/cmt. RDMO WSU.

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1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

COMMENTS

Action 273679

COMMENTS

Operator:	OGRID:
BREITBURN OPERATING LP	370080
1000 Main Street, Suite 2900	Action Number:
Houston, TX 77002	273679
	Action Type:
	[C-103] Sub. Plugging (C-103P)

COMMENTS

Created By	Comment	Comment Date
plmartinez	DATA ENTRY PM.	10/12/2023

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Created By	Condition	Condition Date
kfortner	Need C103Q and marker photo to release	10/11/2023