Submit 3 Copies To Appropriate District State of New Mexico	Form C-103
Office Energy, Minerals and Natural Resources District I	June 19, 2008
1625 N. French Dr., Hobbs, NM 87240 District II OIL CONSERVATION DIVISION	WELL API NO. 30-025-07368
1320 South St. Francis Dr	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 02 2014 Santa Fe, NM 87505	STATE FEE X
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR POPULATION FOR REPORT!" (FORM C 101) FOR SUCH	7. Lease Name or Unit Agreement Name:
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	North Hobbs G/SA Unit
1. Type of Well:	8. Well Number
Oil Well X Gas Well Other 2. Name of Operator /	9. OGRID Number
Occidental Permian Ltd.	157984
3. Address of Operator	10. Pool name or Wildcat
P.O. Box 4294, Houston, TX 77210-4294	Hobbs: Grayburg-San Andres
4. Well Location	
Unit Letter H: 2310 feet from the North line and 1305 feet from the East line	
Section 19 Township 18-S Range 38-E	NMPM County Lea
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3665' GR	
12. 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	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JO	OB L
DOWNHOLE COMMINGLE	
OTHER: 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.	
 MI x RU. TIH x tag CICR at 2611'. Cap CICR with 25 sx. cement. PU to 1550' and perf x squeeze w/50 sx. cement. WOC x tag (no deeper than 1500'). PU to 290' and perf x squeeze w/115 sx. cement to surface. Top off well as necessary. Cut off wellhead x install dry hole marker with labeling. RD x MO. Clean location x remove anchors. 	
Spud Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIGNATURE Mark Stephens TITLE Regulatory Compliance Analyst DATE 7/1/14 Mark Stephens@oxy.com	
Type or print name Mark Stephens E-mail address: PHONE (713) 366-5158	
APPROVED BY Conditions of Approval (if any): TITLE Dist. Supervised DATE 7/2/2014	
Collutions of Approval (it ally).	JUL @ 2 2014

Current Wellbore

NHSAU 421-19

2310 FNL, 1305 FEL, Section 21, Township 18S

Lea County, NM

OXY Permian

API# 30-025-07368

Wellbore drilled with 17.75" drill bit Unknown 12.5" casing at 217' Cemented with 200sx to surface

Wellbore drilled with 12.25" drill bit 9.625" 36# Casing 0' - 2743'
Cemented with XXXsx to 190'

CICR @ 2611' 600sx pumped below

Wellbore drilled with 8.75" drill bit 7" 24# Casing 0' - 3948'
Cemented with 300sx to 3948'

25sx plug @ 3515' 3845

Perforations: 4210' - 4252' 4270' - 4284'

Wellbore drilled with 6.125" drill bit Unknown 5" Casing at 4310' 3791' - 4310' Cemented with XXXsx to 3791' PBTD @ 4309' TD @ 4310'

CIBP SET@ 4120 +35' CMT TOC 4085

Proposed Wellbore

NHSAU 421-19

2310 FNL, 1305 FEL, Section 21, Township 18S
Lea County, NM



API# 30-025-07368

Perf and Sqz 115sx @ 290'

Perf and Sqz 50sx @ 1550'

Spot 25sx cmt on top of CICR CICR @ 2611'

600sx pumped below- TOC @ 2636'

25sx plug @ 3515'

Perforations: 4210' - 4252' 4270' - 4284'

Wellbore drilled with 17.75" drill bit Unknown 12.5" casing at 217' Cemented with 200sx to surface

Wellbore drilled with 12.25" drill bit 9.625" 36# Casing 0' - 2743'
Cemented with XXXsx to 190'

Wellbore drilled with 8.75" drill bit 7" 24# Casing 0' - 3948'
Cemented with 300sx to 3948'

Wellbore drilled with 6.125" drill bit Unknown 5" Casing at 4310' 3791' - 4310' Cemented with XXXsx to 3791' PBTD @ 4309' TD @ 4310' From: Ceniceros, Alfredo (Ervin Well Site Consultants)

Sent: Thursday, April 03, 2014 4:48 PM

To: Brown, Maxey G, EMNRD

Cc: Oeth, Cassandra V; Brockman, Jerad P; McGinnis, Conor C; Brumley, Greg (TC Consulting Inc); Sutton, G. Brian; Clifton, Reggie L.; Ceniceros, Alfredo (Ervin Well Site Consultants); McGlasson, Bobby J

Subject: RE: NHU 19-421?

Maxey,

After talking to Cassandra we decided to let Greg Brumley's plugging rig finish plugging the well since he has the plugging package. He will be plugging the NHU 33-323 and 33-321 at the beginning of next week and should be able to plug this well before he leaves New Mexico. We will leave the tubing in the hole so Mr. Brumley could use it to finish the plugging process. I will be rigging off this location tomorrow afternoon. Any question feel to call me @806-215-2385. Thanks Alfredo.

From: Brown, Maxey G, EMNRD [mailto:MaxeyG.Brown@state.nm.us]

Sent: Thursday, April 03, 2014 3:34 PM

To: Ceniceros, Alfredo (Ervin Well Site Consultants)

Subject: RE: NHU 19-421?

Cassandra, Alfredo,

See if this will work: Cap 7"cement retainer w/ 25 sxs cement. Circ well w/ mud laden fluid. Perf & sqz @ 1550' w/ 50 sxs cement. WOC & TAG (no deeper than 1500'). Records in file were unclear on Top of CMT. Perf @ 290' circ cement to surface inside and out.. When wellhead is cut off, verify cement to surface in all strings.

Maxev

From: Alfredo Ceniceros@oxy.com [mailto:Alfredo Ceniceros@oxy.com]

Sent: Thursday, April 03, 2014 10:55 AM

To: Sonnamaker, William, EMNRD; 'maxeyg.brown@state.nm.us'

Cc: Jerad Brockman@oxy.com; Conor McGinnis@oxy.com; Cassandra Oeth@oxy.com

Subject: NHU 19-421?

Maxey,

After we confirmed the tag yesterday on the bottom 25sxs plug @3515' we pulled out of the hole above the bad spot and set a 7"CICR @2611'. We then pumped the following cement recipe.

Lead: 200 sx of 14.2 ppg POZMIX, Class C

Tail: 400 sx of 14.8 ppg Class C with 1% calcium chloride and SuperCBL We were able to get a squeeze of 1200psi and displaced the top of our cement 1bbls below our 7"CICR which would put the top of our cement @2636'+/-. We then stung out of our CICR and reversed out 0 bbls of cement. We then pumped down the tubing up the casing washing any existing cement that would be on the top of our CICR. This morning we were able to sting into our CICR and there was no pressure below our CICR. We tested the casing and squeeze below our CICR and it is holding 500psi. I would like to know if it is ok for us to continue plugging the well. Let me know your thoughts.

Thanks Alfredo Ceniceros