Submit 1 Copy To Appropriate District Office District I – (575) 393-6161 HOBBS OCD State of New Mexico Energy, Minerals and Natural Resources	Form C-103
1625 N. French Dr., Hobbs, NM 88240	October 13, 2009 WELL API NO.
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 OCT 121200NSERVATION DIVISION	30-025-29057 5. Indicate Type of Lease
District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Dr.	STATE FEE
District IV ~ (505) 476-3460 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 PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name
PROPOSALS.)	EAST HOBBS SAN ANDRES UNIT 8. Well Number: 610
1. Type of Well: Oil Well Gas Well Other 2. Name of Operator	9. OGRID Number 269324
LINN OPERATING, INC.	
3. Address of Operator 600 TRAVIS, SUITE 5100, HOUSTON, TEXAS 77002	10. Pool name or Wildcat HOBBS; SAN ANDRES, EAST
4. Well Location	
Unit Letter <u>P: 990</u> feet from the <u>S</u> line and <u>330</u> Section 20	
Section 30 Township 18S Range 39 11. Elevation (Show whether DR, RKB, RT; GR, etc.)	
3,609' GL	
12 Check Appropriate Day to Indicate Mature of Matin	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI PULL OR ALTER CASING CMULTIPLE COMPL CASING/CEMENT	
OTHER: D OTHER: 1	RETURN TO PRODUCTION X
 Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Cor proposed completion or recompletion. 	give pertinent dates, including estimated date
9/28/1,1 – MIRU on well.	
9/29/11 - Pressured up surface casing to 500psi @ 1/2 BPM, pumped 5 1/2 bbls and pressured	l up to 1000psi. had 50psi loss in 10min.
Opened and flowed back 5 bbls back. Pumped 6 bbls down and pressured up 1000psi again	. Flowed back 4 hours with no returns.
9/30/11 –ND well head, unset TAC. NU BOP & catchpan. POH w/ 2.7/8" tubing. RIH w/ Set RBP @ 4397'. Set packer @ 4365'. RU M&S pump truck. Tested RBP to 1000PSI, ok casing 500 PSI, OK. Bled surface off, pump down surface, started 200 PSI, pump 6.1/2 bbl	Loaded casing w/ 62 bbls, tested 5 1/2"
(CONT'D ON SEPARATE PAGE ATTACH	ED)
	······································
Spud Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledge	e arid belief.
SIGNATURE Urry B. Callandon TITLE: REGULATORY SPECI	ALIST III DATE October 7, 2011
Type or print name <u>TERRY B. CALLAHAN</u> E-mail address: <u>tcallahan@linnenergy.com</u> For State Use Only	PHONE: <u>281-840-4272</u>
APPROVED BY:	DATE 10-14-20,
\sim	

OCT 1 8 2011

10/3/11 – Called in to OCD and reviewed well with EL Gonzales. He approved us returning the well to production and taking the well off the failed MIT list with the following conditions:

- That the pumper monitors the gauge on the surface casing and reports back to Foreman/Engineer on a daily basis.
- That if we notice the pressure increasing and flow becoming more continuous instead of slugs of fluid and then stopping like currently (when valve is opened to check) from the surface casing we will notify the OCD and plan to remedy the problem by perf'ing squeeze holes in the 5 ¹/₂" and pumping cement between that and the 7" to seal off the pressure and flow from the surface casing.
- That we will update EL Gonzales at the OCD once per quarter with 24 hour notice to witness a 24 hour test on the surface casing.

10/4/11 – Well was SI overnight and pressure was at 160psi, opened and flowed back 1 bbl and shut surface casing in. Pressure gauge is on well and will be monitored by pumper daily. Return well to production 10/6/11 – Surface pressure 210 psi.

Wellbore Diagram

Former Name

Lease & Weil No.	East Hobbs San Andres Unit #610		
Field Name	East Hobbs (San Andres)		
Location	990 FSL & 330 FEL, T 18S R 39E Sec 30		
K.B. Elevation D.F. Elevation Ground Level	3,609		

		Surfac	e Casing		
Size (OD)	9 5/8"	Weight	36.0#	Depth	1,876'
Grade	J-55	Sx, Cmt.	800 sx	TOC	Surface
		Intermed	ate Casing		
Size (QD)	7⁺	Intermed Weight	tate Casing 23 0#	Depth	3,371 - 7,691

Production Casing					
Size (QD)	5 1/2*	Weight	15 50#	Denth	4,823'
Grade		Sx Cmt.	725 sx	TOC @	2,744'

Well History

- 12/10/84 Spud well & set 9-5/8" surface csg @ 1,876'; Cmtd w/ 800 sx & circ 175 sx to surface 1/7/85 - TD well @ 7,961' & set 7" production csg; Cmtd w/ 875 sx ; TOC @ 3,500 by Temp surv. 6/22/93 - P&A well; Cut 7" csg @ 3,371' and pull to 1,891', Hung up and left in hole and continued plugging well out,
- 12/4/04 Drld out cmt plugs to 4,240'; Ran 5-1/2" FJ csg to 4,283' (shoe) w/ FC @ 4,763'; Cmld liner w/ 725 sx cmt; Ran CBL dated 1/12/05 indicated TOC @ 2,744';
- 1/20/05 Perf d P4 Zone f/ 4,606 18' (24 holes) @ 2 spf, Acdz same w/ 24 bbls acid + 50 BS; Swabbed well, 10% oil cut w/ minar entry
- 1/24/05 Perfd P3 Zone f/ 4,543 55' @ 2 spf (24 holes); RIH w/ RBP & set same @ 4,600', RIH w/ pkr @ acdz P3 perfs w/ 59 bbls 15% NEFE HCl + 125 BS; swabbed in @ 20% oil cut 1/27/05 - POH w/ Pkr & RBP, Perfd P2 zone f/ 4,514 - 34' @ 2 spf (40 holes); Acdz same w/ 34
- bbls 15% NEFE HCI + 100 BS, Swabbed 30% oil cut; POH w/ RBP & Pkr 4/26/05 - RIH w/ RBP & Pkr to swab test P2 - P4 zones; P4 swabbed dry, no entry, P3 swabbed
- all H2O, P2 swabbed gas and oil (20% cut),
- 4/28/05 Perfd P1 zone f/ 4,458 80' @ 2 spf (44 holes), RIH w/ RBP & Pkr and isolated P1 zone; Acdz w/ 48 bbls 15% NEFE HCl + 90 BS, Swabbed P1 @ 5% oil cut, POH w/ RBP & pkr and put well on production
- 5/4/05 pmpd 42 bopd, 40 mcfpd & 352 bwpd

Formation Record	Depth
Rustler	1,850
Sah	1,927
Yates	3,006
San Andres	4,432
Gloneta	5,818'
Blinebry	6,400
Тиbb	7,049
Drinkard	7,326
Аво	7,604



Plug Back Depth	4,540
Total Depth	7,961'

Rod Detail: 83 - 7/8" Rods 94 - 3/4" Rods 2', 4', 8' - 3/4" Pony Rods 2.5"x2"x20' Pump