Form 2160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

OCD Hobbs

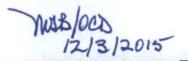
FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Serial No.

	NMLC032592A
- 1	

abandoned we	II. Use form 3160-3 (APD) i	6. If Indian, Allotted	6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRI	PLICATE - Other instructio	TIGORIA		Agreement, Name and/or No.
Type of Well ☐ Gas Well ☐ Oth	DEC 0	8. Well Name and N HUMPHREY Q		
Name of Operator LINN OPERATING INCORPO	Contact: LA	URA A MORENO energy.com	9. API Well No. 30-025-11433	3-00-S1
3a. Address 600 TRAVIS STREET SUITE HOUSTON, TX 77002	b. Phone No. (include area code h: 713-904-6657		or Exploratory TTIX	
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)		11. County or Paris	h, and State
Sec 3 T25S R37E NESE 2310	OFSL 990FEL		E-PERMITTING CONVERSION CSNG VT TO	/, NM
12. CHECK APPI	ROPRIATE BOX(ES) TO I	NDICATE NATURE	RETURNSION TON	FR DATA
TYPE OF SUBMISSION		TYPL	NT TO PA ENVIRO	0
□ Notice of Intent	☐ Acidize	☐ Deepen	- INVIRO	RBDMS TIONS
Notice of Intent	☐ Alter Casing	☐ Fracture Treat	Reclamat. Recomplete	TA OMS ECTION
Subsequent Report	☐ Casing Repair	■ New Construction	Recomplete	CHO
☐ Final Abandonment Notice	☐ Change Plans	□ Plug and Abandon	☐ Temporarily Abandon	PR COC
	Convert to Injection	☐ Plug Back	□ Water Disposal	P&AR
Please see attached Plugging	Accepted as to pluggi Liability under bond Surface restoration is	ing of the well bore.	Homes	015 NAGEMENT
	s true and correct. Electronic Submission #322 For LINN OPERATION mmitted to AFMSS for proces MORENO	NG INCORPORATED, sent ssing by LINDA JIMENEZ of	ell Information System to the Hobbs n 11/13/2015 (15LJ1733SE)	
				N. P. Commission
Signature (Electronic S	30 255 STOLEN (SAN STOLEN S 2 11	Date 11/03/		TA CANADAN A
	THIS SPACE FOR	FEDERAL OR STATE	OFFICE USE	C. PARTE CA. L.
Approved By	Title	326	Date	
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to condu-	uitable title to those rights in the sul			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a crir statements or representations as to	ne for any person knowingly an any matter within its jurisdiction	d willfully to make to any department	or agency of the United

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **



DEC 0 3 2015

HUMPHREY QUEEN UNIT #018 (API 30-025-1143) PA PROCEDURE

- 09/21/15: MIRU. POH w/rods & pump. ND wellhead, NU BOP. POH w/tbg.
- 09/22/15: Set 7" CIBP @3160'. Circulated hole w/mud laden fluid. Spotted 25 sx cmt @ 3160-3011'.
 POH w/tbg. Pressure tested 7" csg, held 500 psi. Perf'd csg @ 2385. RIH w/packer to 2000'. Pressure up on perfs to 700 psi. Spotted 35 sx cmt from 2435-2226'. WOC.

9/23/15: Tagged plug @ 2226'. POH w/tbg. Perf'd csg @ 1345'. Pressure up on perfs to 700 psi. Spotted

30 sx cmt from 1395-1216'. WOC. Tagged plug @ 1240'. POH w/tbg. Perf'd csg @ 245' to surface. IO SX cm7
Rigged down & moved off.

9/25/15: Moved in backhoe and welder, dug out cellar, and cut off wellhead. Welded on Underground
 Dry Level Hole Marker. Backfilled cellar, removed deadmen. Cleaned location and moved off.

NM P&A Schematic LINN Energy Well Name: HUMPHREY QUEEN UNIT 18 Survey PRIMA - HUMPHREY LANGUELED Lea NM 025-S 037-E 3002511433 13 Indial Soud Dat 3,415.00 0.00 3.415.00 32° 9' 30.073" N 103° 8' 42,951" W Yes Original Hole, 10/26/2015 9 22:57 AM Original Hole Data Wellbores (ftKB) Vertical schematic (actual) North-South Distance (It) NS Flag East-West Distance (ft) EW Flag Wellbore; 14 3/4, 0,0-2 310.0 FSL 990.0 FEL 191.0 **Casing Strings** Surface Casing Cement; Csg Des Set Dept. | OD Nom | ID Nom | Witten || | String Grade Run Date 0 0.0-191.0 Surface 191.0 13 12 40.00 Surface; Casing 0.0-Sel Dept Csg Des Wt/Len (I 191.0 Intermed ate 1,288.0 8 5/8 7.921 32.00 J-55 Cement Plug; 0.0-245.0 191 Csg Des Set Dept Cement Squeeze; 0.0-3.217.0 Production 7 6.366 23.00 J-55 245 D Cement Stages Cement Squeeze, 0.0-Top (RKB) | Bm (RKB) | Eval Meth Perforaled, 245.0 245 245 0 Surface Casing 0.0 191.0 CIRC 50 sx circulated to Cement surface Wellbore; 10; 191,0-Description Top (ftKB) | Bon (ftKB) | Eval Metho 1,288.0 811 Intermediate 815.0 1,288.0 CIRC 100 sx Casing Cement TOC @ 815' (calc). Assumes 1.32 cu ft/sx 1.216 and 50% fillup. Intermediate Casing Btm (ftKB) Eval Method Description Cement; 815.0-1,288.0 2.055.0 3.217.0 CIRC Production 125 sx cmt Intermediate Casing 0.0-1 288 1,288.0 Casing Cement TOC @ 2055' (calc). Assumes 1.32 cu ft/sx Cement Squeeze; and 50% fillup. 1345 Perforated, 1.345.0-1.216.0-1.395.0 Top (fiKE) Stm (fiKB) Eval Method Comman Deschoupe Cement Squeeze; 1,395.0 Cement 1,216.0 1,216.0-1,395.0 Squeeze Cement Plug, 1,216.0-1 105 Eval Method 1,395,0 245.0 TAG or Cement Plug 0.0 Spotted cmt to surface VISUAL w/ 110 sxs of class "C" cmt. 2 000 Top (RKB) Son (RKB) Eval Method Description Cement Plug 3,011.0 3,160.0 TAG or Spotted w/ 25 sxs of VISUAL class "C" cmt 2.010 Eval Meth Cement Plug 2.226.0 2.435.0 TAG or Spotted 35 sks cmt, WOC VISUAL & Tag Eval Mathod Top (fixB) 2 015 Description 1,395 0 TAG or Cement Plug 1,216.0 Spotted 30 sks of class VISUAL "C" cmt WOC & Tag Top (ftKB) Bom (ftKB) Eval Methor 2 226 Wellbore; 7 7/8: 1,288 0-2,226.0 2,435.0 Cement 3.217.0 Squeeze Descriptor Top (ftKB) Btm (ftKB) Eval Method Comment Cement 1,216.0 1,395.0 Perforated, 2 385.0 2 285 Squeeze Cement Plug. 2.225.0-Descri 2,435.0 Eval Method Comman 245.0 Cement Squeeze; Cement 0.0 2 435 2,226.0-2,435.0 Squeeze Eval Method Description Cement 245.0 Squeeze 3 011

Other In Hole

CIBP @

3160

Packer

Formations

CIBP @ 3160'; 3,150.0-

Cement Plug: 3.011.0-

Production Casing 0.0-

Cement; 2,055.0-3 217.0 Wellbore; 5 1/2 3 217.0-

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Production Casing

-Wellbore: 3,506.0

3,160.0 7

3,160 0

3,217.0

3,506,0

3 150

3.160

3.217

3 506

www.peloton.com

Run Date

3,160.0 9/23/2015

2.010.0 9/23/2015

Final Btm

RIH w/ CIBP, set @

3160'. Cap w/ 35 sks

Report Printed: 10/26/2015

Top (RKB) | Bim (RKB)

3,150.0

2 000.0