

Submit To Appropriate District Office Two Copies District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	HOBS State of New Mexico Energy, Minerals and Natural Resources Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 RECEIVED	Form C-105 Revised August 1, 2011
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WELL COMPLETION OR RECOMPLETION REPORT AND LOG

4. Reason for filing: <input checked="" type="checkbox"/> COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) <input checked="" type="checkbox"/> C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)	5. Lease Name or Unit Agreement Name Jalmat 6. Well Number: 1
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7. Type of Completion:
 NEW WELL WORKOVER DEEPENING PLUGBACK DIFFERENT RESERVOIR OTHER *Recomplete to Yates*

8. Name of Operator: BC Operating, Inc. 9. OGRID: 160825

10. Address of Operator: P.O. Box 50820, Midland, Texas 79710 11. Pool name or Wildcat: Langlie Mattix, Seven Rivers-Queen-Grayburg

12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	N	16	23S	36E		422	South	2158	West	Lea
BH:										

13. Date Spudded: 08/13/11	14. Date T.D. Reached: 08/21/11	15. Date Rig Released: 08/18/11	16. Date Completed (Ready to Produce): 02/20/12	17. Elevations (DF and RKB, RT, GR, etc.): 3454' GL
18. Total Measured Depth of Well: 4007'	19. Plug Back Measured Depth: 3528'	20. Was Directional Survey Made?: No	21. Type Electric and Other Logs Run: CBL/CN/GR/CCL	

22. Producing Interval(s), of this completion - Top, Bottom, Name
 3568' to 3688'

23. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT LB./FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
8 5/8"	24	1394'	12 1/4"	630	0
5 1/2"	15.5	4007"	7 7/8"	850	0

24. LINER RECORD **25. TUBING RECORD**

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
					2 7/8"	3362'	

26. Perforation record (interval, size, and number) 3874' - 3916' - CIBP set @ 3865' 3743' - 3838' - Squeezed off 3568' - 3688' - Current interval - squeezed off. CIBP 3528' 3218' - 3354' - CIBP set @ 3528' - interval shut in.	27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>DEPTH INTERVAL</th> <th>AMOUNT AND KIND MATERIAL USED</th> </tr> <tr> <td>3568' - 3688'</td> <td>Acid w/3000 gals 15% HCL & 1250# Rock Salt</td> </tr> <tr> <td>3218' - 3354'</td> <td>Acid w/3000 gals 15% HCL</td> </tr> </table>	DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED	3568' - 3688'	Acid w/3000 gals 15% HCL & 1250# Rock Salt	3218' - 3354'	Acid w/3000 gals 15% HCL
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3568' - 3688'	Acid w/3000 gals 15% HCL & 1250# Rock Salt						
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28. PRODUCTION

Date First Production: 02/20/12		Production Method (<i>Flowing, gas lift, pumping - Size and type pump</i>): Pumping - C456-305-144 w/40 HP Prime Mover, POC			Well Status (<i>Prod. or Shut-in</i>): Producing Shut-in		
Date of Test: 09/01/12	Hours Tested: 24	Choke Size: N/A	Prod'n For Test Period: 24 hrs	Oil - Bbl: 0.0	Gas - MCF: 0	Water - Bbl: 4	Gas - Oil Ratio: 0
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl: 0.0	Gas - MCF: 0	Water - Bbl: 4	Oil Gravity - API - (<i>Corr.</i>): 35.0	

29. Disposition of Gas (*Sold, used for fuel, vented, etc.*): 30. Test Witnessed By:

31. List Attachments: C-103, C-144CLEZ

32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.

33. If an on-site burial was used at the well, report the exact location of the on-site burial:

Latitude _____ Longitude _____ NAD 1927 1983

I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief

Signature: *Pam Stevens* Printed Name: Pam Stevens Title: Regulatory Analyst Date: 10/10/12

E-mail Address - pstevens@bcoperating.com

ELG 11-21-2012

NOV 29 2012 *Chm*

