		UNITED STATES EPARTMENT OF THE INT		esia	OMB N	APPROVED O. 1004-0135 July 31, 2010
	BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS				5. Lease Serial No. NMLC029339A	
	Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or N	
1. Type of Well State Oil Well Gas Well Other					8. Well Name and No. JACKSON A 46	
2. Name of Operator Contact: LESLIE M GARVIS BURNETT OIL CO., INC. E-Mail: Igarvis@burnettoil.com					9. API Well No. 30-015-41282	
3a. Address BURNETT PLAZA - SUITE 1500 801 CHERRY STREE TRIJNETFOSB2F5W03FEIXI; 632676102 FORT WORTH, TX 76102					10. Field and Pool, or Exploratory CEDAR LAKE GLORIETA YESO	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State	
Sec 12 T17S R30E Mer NMP 2310FSL 1060FEL					EDDY COUNTY COUNTY, NM	
	12. CHECK APPI	ROPRIATE BOX(ES) TO I	NDICATE NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA
TYPE OF S	SUBMISSION		TYPE O	F ACTION		
□ Notice of I	Intent	🗖 Acidize	🗖 Deepen	—	ion (Start/Resume)	□ Water Shut-O
🗖 Subsequer		Alter Casing	Fracture Treat	C Reclama		□ Well Integrity
	ndonment Notice	☐ Casing Repair ☐ Change Plans	 New Construction Plug and Abandon 	Recomp	arily Abandon	Other Production Start-
		Convert to Injection	Plug Back	U Water D	-	
determined that	at the site is ready for f	inal inspection.)				and the operator has
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698' 1ST STAGE YIELD 1.28 PREM LITE FB 100 SXS	D: 6,091?. RUN I UN 140 JTS 7", 20 , DV TOOL 2 62 67 W 500 SXS (114 CUFT SX. CIRC 4 + 2% CACL2 + .1 G (24 BBLS) PREM	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. 4 PLUS + 2% CACL2 @ 14.8 MDCL	MA/DUAL SN/SPECTRA 6099.51' SET @ 6091', FC ', MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H	DENSITY/OF © @ 6044', E(90', 24 CENT 3/GAL & 5.58 ND STAGE \ 20 SX TO YIE) SX TO YIE	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO N/ 800 SXS (266 BF ELD 1.87 CUFT SX .D 1.35 CUFT SX	оst ок. BLS) ECEIVE
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698', 1ST STAGE YIELD 1.28 PREM LITE FB 100 SXS	D: 6,091?. RUN I UN 140 JTS 7", 20 DV TOOL 26267 W 500 SXS (114 CUFT SX, CIRC 4 + 2% CACL2 + .1 C(24 BBLS) PREM	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. A PLUS + 2% CACL2 @ 14.8	MA/DUAL SN/SPECTRA I 5099.51' SET @ 6091', FC ', MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H 3 LB/GAL & 6.39 GAL H20 CC CCC for ICC NI/CCD 287 verified by the BLM We OIL COINC., sent to the O	DENSITY/OF 2 @ 6044', E 30, 24 CENT 3/GAL & 5.58 ND STAGE N 20 SX TO YI 20 SX TO YIE 20 SX TO YIE 7/S/15 Il Information Carlsbad	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO W/ 800 SXS (266 BI ELD 1.87 CUFT SX .D 1.35 CUFT SX System	осток. Bls) ECEIVE JUL 09 2013
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698', 1ST STAGE YIELD 1.28 PREM LITE FB 100 SXS	D: 6,091?. RUN I UN 140 JTS 7", 20 , DV TOOL 2 62 67 W 500 SXS (114 CUFT SX. CIRC 4 + 2% CACL2 + .1 G (24 BBLS) PREM	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. A PLUS + 2% CACL2 @ 14.8	MA/DUAL SN/SPECTRA I 5099.51' SET @ 6091', FO ', MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H 3 LB/GAL & 6.39 GAL H20 CC STAC for ISCORD 10 MINOR STATE 287 verified by the BLM We OIL CO., INC., sent to the O processing by KURT SIMMO	DENSITY/OF 2 @ 6044', E 3/GAL & 5.58 ND STAGE N 20 SX TO YI 20 SX TO YI 20 SX TO YIEI 7/S/IS 11 Information Carlsbad 20 SS on 07/02/	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO W/ 800 SXS (266 BI ELD 1.87 CUFT SX .D 1.35 CUFT SX System	осток. Bls) ECEIVE JUL 09 2013
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698', 1ST STAGE YIELD 1.28 PREM LITE FB 100 SXS	D: 6,091?. RUN I UN 140 JTS 7", 20 DV TOOL 26267 W 500 SXS (114 CUFT SX, CIRC 4 + 2% CACL2 + .1 C(24 BBLS) PREM	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. M PLUS + 2% CACL2 @ 14.8 CALL WITH A CONTROL For BURNETT Committed to AFMSS for p 4 GARVIS Submission)	MA/DUAL SN/SPECTRA I 5099.51' SET @ 6091', FO ', MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H2 2 LB/GAL & 6.39 GAL H2 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DENSITY/OF C @ 6044', Ef 90', 24 CENT 3/GAL & 5.58 ND STAGE N 20 SX TO YIE O SX TO YIE 7/S / 15 Carlsbad DNS on 07/02/2 ATORY COU 2013	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO N/ 800 SXS (266 BF ELD 1.87 CUFT SX .D 1.35 CUFT SX System 2013 () ORDINATOF	BLS) ECEIVE JUL 09 2013 OCD ARTES
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698' 1ST STAGE YIELD 1.28 PREM LITE FB 100 SXS	D: 6,091?. RUN I UN 140 JTS 7", 20 DV TOOL 26267 W 500 SXS (114 CUFT SX. CIRC 4 + 2% CACL2 + .1 G (24 BBLS) PREM	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. M PLUS + 2% CACL2 @ 14.8 CALL WITH A CONTROL For BURNETT Committed to AFMSS for p 4 GARVIS Submission)	MA/DUAL SN/SPECTRA I 5099.51' SET @ 6091', FC ', MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H 3 LB/GAL & 6.39 GAL H20 CC CC CC CC CC NI//OCD 287 verified by the BLM We OIL CO. IIIC., sent to the C processing by KURT SIMMO Title REGUL	DENSITY/OF C @ 6044', Ef 90', 24 CENT 3/GAL & 5.58 ND STAGE N 20 SX TO YIE O SX TO YIE 7/S / 15 Carlsbad DNS on 07/02/2 ATORY COU 2013	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO N/ 800 SXS (266 BF ELD 1.87 CUFT SX .D 1.35 CUFT SX System 2013 () ORDINATOF	BLS) ECEIVE JUL 09 2013 OCD ARTES
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698', 1ST STAGE YIELD 1.28 PREM LITE FB 100 SXS 14. I hereby certif	D: 6,091?. RUN I UN 140 JTS 7", 20 DV TOOL 26267 W 500 SXS (114 CUFT SX. CIRC 4 + 2% CACL2 + .1 G (24 BBLS) PREM	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. M PLUS + 2% CACL2 @ 14.8 CALL WITH A CONTROL For BURNETT Committed to AFMSS for p 4 GARVIS Submission)	MA/DUAL SN/SPECTRA I 5099.51' SET @ 6091', FO ', MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H2 2 LB/GAL & 6.39 GAL H2 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DENSITY/OF C @ 6044', Ef 90', 24 CENT 3/GAL & 5.58 ND STAGE N 20 SX TO YIE O SX TO YIE 7/S / 15 Carlsbad DNS on 07/02/2 ATORY COU 2013	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO N/ 800 SXS (266 BF ELD 1.87 CUFT SX .D 1.35 CUFT SX .D 1.35 CUFT SX System 2013 () ORDINATOF M	BLS) ECEIVE JUL 09 2013 OCD ARTES D FOR REC
5/20/13 - NO OUT ANNU 05/25/13 - T 5/26/13 - R 2674'-2698', 1ST STAGE YIELD 1.28 YIELD 1.28 YREM LITE FB 100 SXS 14. I hereby certif Name (Printed) Signature	D: 6,091?. RUN I UN 140 JTS 7", 20 DV TOOL 26267 W 500 SXS (114 CUFT SX. CIRC 4 + 2% CACL2 + .1 G(24 BBLS) PREM (24 BBLS) PREM (24 BBLS) PREM (Electronic S (Electronic S	CIDO W/ BLM OF TEST, 7: SLM PHONE OF TEST, NO C DLL/MICRO SFL/CSN GAM 3#, J-55, LTC CSG, TOTAL (2', MJ TOP 3483' BTM 3506 BBLS) PREM H + .125 LBM 40 BBLS, 175 SX CMT TO S 25 LBM POLYFLAKE @ 12. M PLUS + 2% CACL2 @ 14.8 CALL WITH A CONTROL For BURNETT Committed to AFMSS for p 4 GARVIS Submission)	MA/DUAL SN/SPECTRA I 5099.51' SET @ 6091', FO , MJ TOP 4466', BTM 449 I POLY FLAKE @ 14.2 LE URF 1ST STAGE, CMT 2 7 LB/GAL & 10.08 GAL H2 3 LB/GAL & 6.39 GAL H20 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DENSITY/OF C @ 6044', Ef 90', 24 CENT 3/GAL & 5.58 ND STAGE N 20 SX TO YIE O SX TO YIE 7/S / 15 Carlsbad DNS on 07/02/2 ATORY COU 2013	BOREHOLE SA . CP PKR @ RALIZERS. CMT GAL H20 SX TO N/ 800 SXS (266 BF ELD 1.87 CUFT SX .D 1.35 CUFT SX System 2013 () ORDINATOF	BLS) ECEIVE JUL 09 2013 OCD ARTES D FOR REC

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Additional data for EC transaction #211287 that would not fit on the form

32. Additional remarks, continued

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CIRC 33 BBLS, 99 SX CMT TO SURF 2ND STAGE.

T 05/27/13 - RR 12:00 PM, 5/26/13