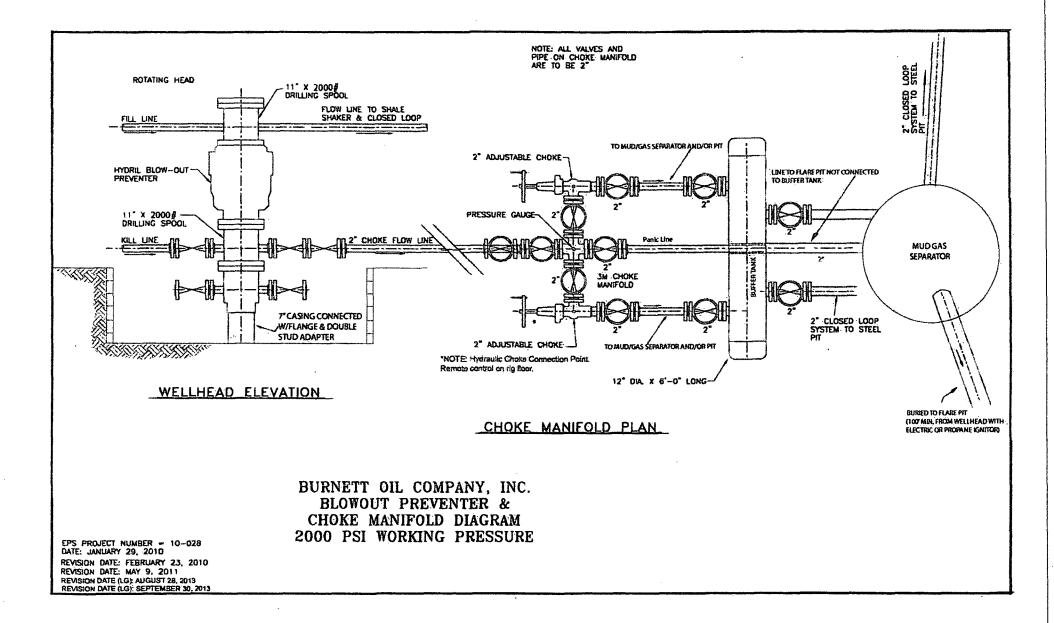
	160-5 (2007) UNITED STATES DEPARTMENT OF THE INTERIOR			FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. NMNM2746	
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on reverse side.			1		
				6. If Indian, Allottee or Tribe Name	
			7. If Unit or CA/Agreement, Name and/or No		
1. Type of Well ☐ Gas Well ☐ Other				8. Well Name and No. GISSLER 2	
2. Name of Operator Contact: LESLIE M GARVIS BURNETT OIL CO., INC. E-Mail: Igarvis@burnettoil.com				9. API Well No. 30-015-36003	
3a. Address BURNETT PLAZA - SUITE 1500 801 CHERRY STREETRHJN817F-3822F5W03FE13k1; 6332676102 FORT WORTH, TX 76102) 676102	10. Field and Pool, or Exploratory LOCO HILLS PADDOCK	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			<u> </u>	11. County or Parish, and State	
Sec 11 T17S R30E 330FSL 1800FEL				EDDY COUNTY COUNTY, NM	
12. CHECK APP	ROPRIATE BOX(ES) TO INDI	CATE NATURE OF 1	NOTICE, R	L EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION				
X Notice of Intent		🗖 Deepen	Product	Production (Start/Resume)	
Subsequent Report		Fracture Treat	🗖 Reclam		U Well Integrity
		New Construction	C Recom		S Other
☐ Final Abandonment Notice		Plug and Abandon Plug Back	□ Tempor □ Water I	rarily Abandon Disposal	-m/Security Plans
Attach the Bond under which the wo	ork will be performed or provide the Bon	d No. on file with BLM/BIA	 Required su 	bsequent reports shall be	filed within 30 days
following completion of the involved testing has been completed. Final Al determined that the site is ready for f	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved	multiple completion or reconstruction or reconstruction of the second se	ompletion in a ing reclamatio	n, have been completed,	and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att ACCEPTED for	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved b tached revised diagram.	Inultiple completion or reco ofter all requirements, includ BOP/Choke Manifold E	ompletion in a ing reclamatio Diagram for SFF	n, have been completed,	and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att ACCEPTED for	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved l tached revised diagram. TECOID 1 15 2 25 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 1	multiple completion or reco fter all requirements, includ BOP/Choke Manifold E VED 2014 RTESIA verified by the BLM Wel Co., JHC., sent to the C	Diagram for SEE CON	n, have been completed, this ATTACHED NDITIONS OF	and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att ACCEPTED for NMOCD	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved l tached revised diagram. TECOTO TCS TELECTON TELECTON Strue and correct. Electronic Submission #235904 For BURNETT OIL Committed to AFMSS for proce	multiple completion or reco fiter all requirements, includ BOP/Choke Manifold E 2014 RTESIA verified by the BLM Wel CO., INC., sent to the C ssing by JERRY BLAKI	Diagram for Diagram for SEE CON	n, have been completed, this ATTACHED NDITIONS OF	and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att ACCEPTED for i NMOCD 14. I hereby certify that the foregoing is	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved l tached revised diagram.	multiple completion or reco fiter all requirements, includ BOP/Choke Manifold E 2014 RTESIA verified by the BLM Wel CO., INC., sent to the C ssing by JERRY BLAKI	I Information arisbad LEY on 02/19	n, have been completed, this ATTACHED NDITIONS OF System V2014 () ORDINATOR	and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att ACCEPTED for NMOCD 14. I hereby certify that the foregoing is Name(<i>Printed/Typed</i>) LESLIE M	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved l tached revised diagram.	multiple completion or reco ifter all requirements, includ BOP/Choke Manifold I VED 2014 RTESIA verified by the BLM Wel CO., INC., sent to the C essing by JERRY BLAKI Title REGUL Date 02/19/2	Diagram for Diagram for SEE CON Il Information arlsbad LEY on 02/19 ATORY CO	n, have been completed, this ATTACHED NDITIONS OF System V2014 () ORDINATOR APPR(and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att ACCEPTED for NMOCD 14. I hereby certify that the foregoing is Name(<i>Printed/Typed</i>) LESLIE M	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved tached revised diagram. IECOID 115 226 15 226 15 15 15 15 15 15 15 15 15 15 15 15 15	multiple completion or reco ifter all requirements, includ BOP/Choke Manifold I VED 2014 RTESIA verified by the BLM Wel CO., INC., sent to the C essing by JERRY BLAKI Title REGUL Date 02/19/2	Diagram for Diagram for SEE CON Il Information arlsbad LEY on 02/19 ATORY CO	n, have been completed, this ATTACHED NDITIONS OF System V2014 () ORDINATOR APPR(and the operator has
following completion of the involved testing has been completed. Final Al determined that the site is ready for f Burnett Oil is requesting a cha deepening. Please see the att Accepted for NMOCD	d operations. If the operation results in a bandonment Notices shall be filed only a final inspection.) ange to the previously approved tached revised diagram. IECOID 115 226 15 226 15 15 226 15 15 15 15 15 15 15 15 15 15 15 15 15	multiple completion or reco ifter all requirements, includ BOP/Choke Manifold I VED 2014 RTESIA verified by the BLM Wel CO., INC., sent to the C essing by JERRY BLAKI Title REGUL Date 02/19/2 DERAL OR STATE Title	Diagram for Diagram for SEE CON Il Information arlsbad LEY on 02/19 ATORY CO	n, have been completed, this ATTACHED NDITIONS OF System V2014 () ORDINATOR APPR(SE	APPROVAL

_

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



مخر

٦.

Gissler 2 30-015-36003 Burnet Oil Co. February 19, 2014 Conditions of Approval

- 1. Work to be complete within 180 days.
- 2. Surface disturbance beyond the existing pad requires prior approval.
- 3. Closed loop system to be used.
- 4. H2S monitoring equipment should be onsite for personnel protection from surrounding oil operations. Operator should not encounter H2S while deepening.
- 5. BOP to be tested to 2000 psi based on BHP expected.
- 6. Variance for stand-off of less than 0.422" is approved due to NMOCD classifying the formations in this area as the Yeso group.
- 7. Cement on liner shall tie back to liner top, if this is not achieved contact appropriate BLM office. When plugged, cement plug will be required across this tie back and across squeezed perforations.
- 8. Test casing as per Onshore Order 2.III.B.1.h.
- 9. Subsequent sundry detailing work and current well test data are to be submitted when work is complete.

JAM 021914