DIRECTIONS

1. PLEASE TYPE OR USE BLACK INK.

2. File this form completed in its entirety.

- 3. Mail to the appropriate District Office.
- 4. Complete schematic sketch on back.
- 5. Attach amended OCC Form t002A

showing T & A conditions.

OKLAHOMA CORPORATION COMMISSION

Oil and Gas Conservation Division

Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

ORIGINAL APPLICATION

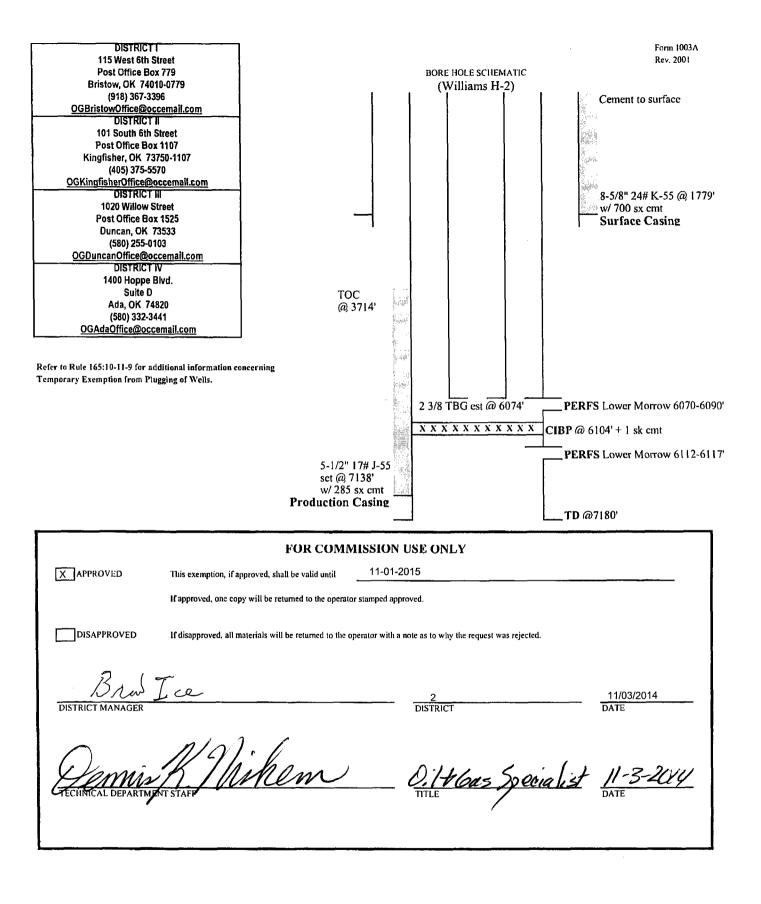
Form 1003A

Rev. 2008

NOT

FICE OF TEMPORARY EXEMPTION FROM PLUGGING (OAC 165:10-11-9)	AMENDED APPLICATION X RENEWAL APPLICATION Original Application Date 11/23/2011
	OCCIOTO No.

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Operator MERIT ENERG	V COMPAN	v						189	OTC No. 34	
Address	1 COMPAN	1	AND SANTAL			v	and the second s	Phone		
1701 N. Kansas	Ave., P.O. Bo	x 1293					************		629-4200	
City Liberal				State				Zip	67905	
Liberal Lease /Well Name No.				KS		API No.		OTC	Lease No.	
WILLIAMS H-2						35-139-24286	5-A			
Spot Location					g. gar/ 1864 to 164 186 186	_				
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Is well located on a valid			Depth to	Base of Treatab	le Water	T _{al} quiperines construes and construe and construes and construence and co	at courter service on a loss of employee	Surfac	e Casing Set at	
X yes	no		4	10'				1779	<u>'</u>	
LATEST TEST DATA	Test Date	Oil	· · · · · ·	BBLS	Water		BBLS	Gas		MCF
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Proposed date of tempor				inal date aband	oned				for (Not to exceed 2	
renewal requested REASON FOR EXEMI			sed 11/23/2011 04,	<u>/01/2011</u>		<u>.</u>	Oct 2015	(1 yea	ar from last flu	id level date)
KENDON TOK EXEMI	TIONTROMTEC	donid								
Pending enginee	ring evaluatio	n.								
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										0.11 00 00 mm a mm a .
METHOD OF TEMPO	DADV BITIGING	EOD THE DD	OTECTION OF THE	TDEATABLE	WATER	ANDS				
METHOD OF TEMPO	RARY PLUGGING	FOR THE PR		E TREATABLE		ANDS	I3. FLUID L	EVEL TE	est	
	RARY PLUGGINO	FOR THE PR				ANDS	3. FLUID L	EVEL TE	EST	
	RARY PLUGGING	FOR THE PR				ANDS	Method	PRO 1000 PR 100 PR 10 PR/10 PR	ST	
t. BRIDGING PLUG Brand/Type	RARY PLUGGING	FOR THE PR	2. TUBING W			ANDS	Method Echomet	PRO 1000 PR 100 PR 10 PR/10 PR	ST	
t. BRIDGING PLUG	RARY PLUGGING	FOR THE PR	2. TUBING W			ANDS	Method Echomet Top of Fluid	PRO 1000 PR 100 PR 10 PR/10 PR	ST	
t. BRIDGING PLUG Brand/Type	RARY PLUGGING	FOR THE PR	2. TUBING W	VITH PACKER		ANDS	Method Echomet Top of Fluid 5804' Type of Fluid	er	ST	
t. BRIDGING PLUG Brand/Type Depth Set	RARY PLUGGING) FOR THE PR	2. TUBING W Brand/Type Depth Set	VITH PACKER		ANDS	Method Echomet Top of Fluid 5804'	er	ST	
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Brand/Type Depth Set Top of Cement DATE OF FLUID LEV	EL SURVEY	10/29/20	2. TUBING W Brand/Type Depth Set Top of Cement	TNESS BY OC	C	Rich Kersey	Method Echomet Top of Fluid 5804' Type of Fluid Water	er	FIEL	
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FLUID LEVEL WORKSHEET

cation: —	W. 11400	H-2		-			
oducing Formation:	Morrow	· · · · · · · · · · · · · · · · · · ·		-			
Date of Survey:	10/29/2	014		Pumping or Static:	54	t.c	_
SN @:	6074			Pump Size:	1.25	5 *	_
Tubing Size:	2.375			Casing Pressure:	180*	psig	
Strokes Per Minute:	NA			Stroke Length:	NA		
•••••		Last Wel	Test			~	
BOPD:		BWPD:		MCFPD:	····		
Avg tbg joint length:	31.8						.i
Joints to fluid:	182.5						
Feet to Iluid:	5804						
Feet above SN:	270'						
Remarks:	Perfs G	070'- 6117	7' Plugh	d 6104 (CI	BP)	191 to	Ital its

Inage 1003A



Merit Energy Company 1701 N. Kansas P.O. Box 1293 Liberal, Kansas 67905

October 31, 2014

Oklahoma Corporation Commission District II Office P.O. Box 1107 Kingfisher, OK 73750

RE:

Merit Energy Company

WILLIAMS H-2

NW/4 NE/4 SW/4 NE/4 S-11 T-4N R-14ECM

Texas County, OK API 35-139-24286-A

Mr. Ice:

Subject: Form 1003A (Notice of Temporary Exemption From Plugging)

Please find enclosed the renewal 1003A Form for the above listed well. Also, please find the following:

- 1. Copy of the amended 1002A Completion Report
- 2. Echometer Fluid Level Strip & Worksheet

If there are any questions or you require further information, please contact me at the above address or by phone at (620) 629-4206. My email address is Janna.Burton@meritenergy.com.

Sincerely,

Janna Burton

Regulatory Analyst

Dama Beston

Enclosures

Cc: Merit Energy - Dallas TX

Well Files