AMS intends to flow test the Kauffman 1-9 LT well in order to determine the viability for production. In order to achieve this, the bottom hole pressure will be obtained utiling a slick line. Then, a temporary flare stack will be set up at the Little Willow Facility. AMS will place the well into operating status and produce the well utilizing the flow line from the well to the Little Willow facility, where any received natural gas will be flared. The test will be conducted for a projected 60 days in order to determine the viability of the well. Any oil (if received) will be trucked off the location and any water received will be trucked to an approved disposal site. All volumes of product received will be monitored continuously throughout the flow testing process.

14. Thereby certify that the foregoing is true and correct Name (Printed/Typed)	Title
Ronda Louderman	Regulatory Coordinator
Londa Jouderman	3-3-15
THIS SPACE FOR FEDERAL OR STATE OFFICE USE	
Approved Robert Tohnson P.G.	Date 3-5-2015
Oil & Gas Program Manager	Brise IDL HQ
*Conditions of approval, if any are attached. Approval of this otice does not warrant or certify that the applicant holds legal or equitable title to those	

rights in the subject lease which would entitle the applicant to conduct operations thereon.

2015 HAR =5 AH 8: 21

BERL OF LANDS

From: Bobby Johnson

To: Ronda Louderman; Kourtney Romine

Date: Thursday, March 05, 2015 8:10:28 AM

Attachments: Amended Kauffman 1-9 Sundry.pdf

Ms. Louderman,

Attached is the approved Amended Kauffman 1-9 sundry. Please feel free to contact me with any questions or concerns.

Regards,

Bobby Johnson, P.G. Oil and Gas Program Manager (208) 334-0243 Office

****CONFIDENTIALITY NOTICE: This message may contain confidential and privileged information exempt from disclosure under applicable law. If you receive this message in error, please notify sender immediately by reply email or phone at (208) 334-0243, and delete it. Do not copy or distribute this message, disclose its contents, or take any action in reliance on information it contains. Any dissemination or distribution of this message to other than the intended recipient(s) is strictly prohibited.