## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Open Flow  Deliverability  Test Date: 10/15/11 15-069-20306-0000  Company BENGALIA LAND AND CATTLE CO. SAUNDRA  County Location Section TWP RNG (E/W) Acres At 640  BRAY NW 8 25S 30W 640  Reservoir Gas Gathering Connection ONEOK	ıber (
10/15/11	nber
ENGALIA LAND AND CATTLE CO.  SAUNDRA  1-8,  Dunty Location Section TWP RNG (E/W) Acres At RAY NW 8 25S 30W 640  eld Reservoir Gas Gathering Connection NALLOCATED CHASE ONEOK	nber
RAY NW 8 25S 30W 640  Reservoir Gas Gathering Connection  NALLOCATED CHASE ONEOK	
Reservoir Gas Gathering Connection  NALLOCATED CHASE ONEOK	
The state of the s	
mpletion Date Plug Back Total Depth Packer Set at 12-08 NONE	
sing Size Weight Internal Diameter Set at Perforations To 9.5 4.090 2756 2672-2684 2600-2708	
oing Size Welght Internal Diameter Set at Perforations To 375 4.7 1.995 2648	
Type Fluid Production Pump Unit or Traveling Plunger? Yes / No VATER  WATER  VES-PUMP	
ducing Thru (Annulus / Tubing) % Carbon Dioxide % Nitrogen Gas Gravity - G INULUS 728	
tical Depth(H) Pressure Taps (Meter Run) (Pro	ver) Size
2.008  Pessure Buildup: Shut in 10-14-11 20 at 0845 (AM) (PM) Taken 10-15-11 20 at 0845 (AM)	(M) (PM)
oll on Line: Started 20 at (AM) (PM) Taken 20 at (A	M) (PM)
OBSERVED SURFACE DATA Duration of Shut-in	Hour
	Produced arrels)
nut-in 108.4 122.8 24.0	i
low .	
FLOW STREAM ATTRIBUTES	
Plate office one: Press Gravity Flowing Temperature (F <sub>b</sub> ) (F <sub>p</sub> ) Moder or Prover Pressure psia Prover Pressure Prove Pressure	Flowing Fluid Gravity G <sub>m</sub>
(OPEN FLOW) (DELIVERABILITY) CALCULATIONS (P <sub>x</sub> ) <sup>2</sup> = 0.20 (P <sub>x</sub> ) <sup>2</sup> = (P <sub>x</sub> )	7
Choose formula 1 or 2:	
or or complete the complete control of the control of the control of the control of the complete contr	en Flow verability R x Antilog Mcfd)
RE(	SEIVE
NOV	232
en Flow Deliverability Mcfd @ 14.65 psia Deliverability Mcfd @ 14.65 psia	Alleri
The undersigned authority on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledged.	
CONTRACT OF THE PROPERTY OF TH	0 11
facts stated therein, and that said report is true and correct. Executed this the 15 (or day of OCTOBER 2) 2	
Copy to KCC Wichita Prevision Witness (if any)  Copy to KCC Dodge City  Witness (if any)  Prevision Wireline 4 Testing  For Company  Mark / Brown	2

	<b>†</b>			<b>,</b> ,
and that understand correct to of equipr	status under Rule K.A.R the foregoing pressure o the best of my knowle ment installation and/or	82-3-304 on behalf of the opera information and statements of dge and belief based upon avail upon type of completion or upon exemption from open flow testin	ate of Kansas that I am authorized tor BENGALIA LAND & CATLE contained on this application form lable production summaries and I ause being made of the gas well hing for the SAUNDRA 1-8	are true and
	is cycled on	methane producer plunger lift due to water		المعترفة والمعترفة والمعتر
	is on vacuum	f natural gas for injection into ar at the present time; KCC appro e of producing at a daily rate in	excess of 250 mcf/D	
		te this claim for exemption from	I supporting documents deemed testing.	the second of the second
		Signature:	ufu Sexton	
Instructions:	If a gas well meets or	ne of the eligibility criteria set out	t in KCC regulation K.A.R. 82-3-30	M. the operator may
a spropagge and	At some point during minimum of 24 hours s SURFACE DATA. Shu well continues to meet	t provided above in order to claim the current calendar year, wellhe shut-in/buildup time and shall be ret-in pressure shall thereafter be rethe eligibility criterion or until the gray the newest shut-in pressure re	exempt status for the gas well.  and shut-in-pressure shall have been eported on the front side of this form proted yearly in the same manner for claim of eligibility for exemption IS adding shall be filed with the Wichita re exempt status for the subject well.	en measured after a m under OBSERVED or so long as the gas denied.

December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be

signed and dated on the front side as though it was a verified report of annual test results.