Form G 2 (Rev. 7/03)

Kansas Corporation Commission
One Point Stabilized Open Flow or Deliverability Test
(See Instructions on Reverse Side)

Type Test:	;					(See	Instruct	ions or	Reverse	e Side)		,							
Open Flow Deliverability Test			Test Da	Date: 03/10/2011							API No.	1508121	15081219270000						
Company OXY USA Inc					Lease						LONGBOTHAM 5				Well Number				
County Location Haskell 330' FSL & 1070' FWL				WL	Section 3		TWP 30S			RNG (E/W) 32W			Acres Attributed						
Field LOCKPORT				Reservoi St Loui:				Gas Gathering Cont Oneok Field Serv											
Completion Date 02/11/2011					Plug Bac	k Tota 5, 634					Pac	cker Set at							
Casing Size Weight 5 1/2" 17.0#				Internal Di 4.892"			eter		Set at 5,688'		-	Perforation 5,552'	s	To 5,561 '			TCC 16		
Tubing Size Weight				Internal Diameter				Set at			Perforation	S	То			O _{V / 5}			
Type Completion (Describe) Single					Type Fluid Production Oil/Water					Pump Unit or Traveling Plun				lunger?	` [] Ye	Yes	<u> </u>		
Producing Thru (Annulus / Tubing) Annulus					% Carbon Dioxide 0.406%					% Nitrogen 12.302%				Gas Gravity Gg 0.691					
Vertical Depth (H) 5,557'					Pressure Taps Flange						((Meter Run) (Prover) Size 3.068"				
Pressure B	Buildup:	Shut in	03/0	7	20 11	at	9:00	<u> </u>	РМ	Taken		03/10	20 1	l at			□ рм		
Well on Line: Started 03/10				0	20 11 at 9:00			-				03/11	20 1			.			
						OI	BSERV	ED SI	JRFACI	E DAT	Ą	Du	ration of	Shut in _	72	н	ours		
Static / Orifice Dynamic Size		Meter Differ		Pressu Differen In						Casing and Pressure or (P _t) or (P _c)		Tut Wellhead (P _w) or (F				Liquid Produced			
Property (inches) psig (Pm) Inche Shut In			Inches H				psig psia 1259.5 1273			psig		psia			(Barrels)				
Flow	2.250	109	109.6 62.		9 55		75			994.4		0.0	0.0	 	0		76		
	<u> </u>	L			I	F	LOW ST	TREAM	ATTRIE	BUTES				<u> </u>		L			
Plate Coefficient (F _b) (F _p) Mcfd	t A			rss Gravity rsion Factor x h F _g			Flowing Temperatur Factor		Deviation		Metered Flow R (Mcfd)		(Cubi	GOR (Cubic Feet/Barrel)		Flowing Fluid Gravity G _m			
29.5200		124 88		.32	1.203	.2030 1		0048 1.0		108		3185		41,908		0.611			
(P _c) ² ≃ 16	322.8 :	(P _w) ²	= 988.	8 :					BILITY)				:		$(a_a)^2 = (a_b)^2 = (a_b$	0.20			
(Pc)2 (Pa) or (Pc)2 (Pd):	(Pc)2	Choose Formula 1 of 1. Pc2 Pa2 2. Pc2 Pd2 divided by: Pc2 Pd		Pa2 Pd2	LOG of formula		Ba		iackpressure Curve Slope = "n" or Assigned Standard Slope		n×LOG			Antilog		Open Flow Deliverability Equals R x Antilog (Mcfd)			
1622.6	63	634.0 2.5592		92	0.	1	0.6305			0.2573		1	1.8084		5760				
Open Flow		5,760	Mefe	đ @ 14.69	 5 nsia			Deliver	abilify		L		Mofd @	14.65 psia		<u>. </u>			
the facts stated	therein, and th	The undersignat said report	jned authori	ly, on beha	of the Con		states that ted this the	he is duly	y authorized	d to make I	the ab	ove report and Mai	that he has k	nowledge of	,	2011	·		
	 .								_			Tom A	ton - O	KY USA I	nc.				
		For Co	mmission										Checked	hu					