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	Instructio	ons on	Reverse	e Side)		•							
Open Flow Deliverability			Test Date: 08/12/2012								API No. 15					5129219190000			
Company OXY USA Inc					Lease						BAKER C 1				Well Number				
County Location Morton 330' FEL & 2310' FSL					Section TWP 29 32S					RNG (E/W) 39W				Acres Attributed 640					
Field KINSLER					Reservoi Morrow						Gas G	athering	Conne	ection			· , , , , , , , , , , , , , , , , , , ,	_	
Completion Date 08/30/2010				Plug Back Total Depth 5,994'						Packer Set at									
Casing Size 5 1/2"	Size Weight 17.0#				Internal Diameter 4.892"			Set at 6,080'			Perforations 5,865'			To 5,898'				_	
Tubing Size Weight 2 3/8" 4.7#				Internal Diameter 1.995"				Set at 5,820'			Perforations			То					
Type Completion (Describe) SINGLE-GAS					Type Fluid Production WATER/OIL						Pump Unit or Traveling			ng Plu	nger?	□Y	Yes / No es ☑ No		
Producing Thru (Annulus / Tubing) Annulus					% Carbon Dioxide 0.741%						% Nitrogen 2.199%			Gas Gravity Gg 0.631					
Vertical Depth (H) 5,882'					Pressure Taps Flange										(Meter Run) (Prover) Size 3.068"				
Pressure Bu	ıildup:	Shut in	08/0	9	20 12	at	9:00	✓ AM	☐ PM	Taken		08/12	20	12	at	9:00	✓ AM 🔲	PM	
Well on Line: Started 08/11				1	20 12	_at	9:00 [✓ AM	□ РМ	Taken		08/12	20	12	at	9:00	 ☑ AM □ I	PM	
OBSERVED SURFACE DATA Duration of Shut in 72 Hours														-					
Static / Dynamic	Orifice Size										(P _w) or (P _t) or (P					tion	Liquid Produc	ed	
Property (inches) psig (Pm) Shut In			Inches H	t hes H₂O t			t psig 45.0			psia psig 59.4			psia (Hours) 0 72			(Barrels)			
Flow	1.500	46.3 2.4			78		78	33.0		47.4			0.0	+			0		
<u> </u>	<u> </u>	<u></u>			.	FI	LOW ST	REAM	ATTRIE	BUTES				<u></u>		<u> </u>	1		
Plate Circle one Coefficient Meter or (F _b) (F _p) Prover Press Mcfd psia		Meter or er Pressure	Extension		Gravity Factor F _o		Flowing Temperature Factor F _n		Deviation Factor F _{pv}		Metered Flow R (Mcfd)		(GOR (Cubic Feet/Barrel)		,	Flowing Fluid Gravity G _m		
11.4100	4100 60.7 12.07		.07	1.2589		0.98	9831 1.0		046 171			None		+	0.717				
(OPEN FLOW) (DELIVERABILITY) CALCULATIONS (P_a) ² = (P_c) ² = 3.5 : (P_w) ² = 2.2 : P_d = % (P_c 14.4) + 14.4 = : (P_d) ² = (P_d) ² =												0.207							
(Pc)2 (Pa)2 or (Pc)2 (Pd)2	or (Pc)2 (Pw)2		Choose Formula 1 or 2: 1. Pc2 Pa2 2. Pc2 Pd2 divided by: Pc2 Pw2		LOG of formula 1. or 2. and divide by:		02 Pw2		kpressure Curve Slope = "n" or Assigned tandard Slope		nxLOG			Antilog			Open-To-Le Deliverability Eq. (Mod)	IVED 5 2012	
3.3	1	1.3 2.4842		12	0.	0.73-			j 0.		.2903	1.9512		512	K	CCW/(HITA		
Open Flow 334 Mcfd @ 14				d @ 14.6	4.65 psia Deliverability						Mcfd @ 14.65 psia						· · · · · · · · · · · · · · · · · · ·	` `` `	
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of												2012	<u> </u>						
								OXY USA INC For Company											
			itness									David O	gden		- /	Inc.		1	