## GAS ASSESSMENT RENDITION

SHALL BE FILED WITH THE COUNTY APPRAISER BY APRIL 1

Schedule 2 (Class 2B) (Rev. 1/24)				Tax Year	2024			
Statement of				_Operator ID#				
P.O. Add			City		State		Zip	
Name of I	Property		County ID#				Well API#(s)	
	n I-Location of Prope	rty (required)		Section V	II-Abstract Va	lue (for county use only	y)	
Lease Descri	•				Appraised	Assessed	Penalty	Total
(Well location pg 2			Total Working Interest (Sec. VI.					
Lot Sec. Blk Rng.	Adn. Twp. Twp. City		Royalty & ORRI Interest (Sec. V Itemized Equipment (Sec. VI. Li	,			XXXXXXXXX	
Tax Unit	School Dist		nemized Equipment (Sec. VI. Li	Total				
Tur Onit	Stilloof 215t		Contine II W	ell Data (required				
Producing W	/ell: Pump Flow	Non Producing			a) Tater per Day	Ave Prod Depth	SWD	Depth
Producing Fi	1	BTU Content	g well: Shut-In SwD I Spud Date: мо/ч		Comp Date: Mo/Y	1	Total WI Decima	1
<u> </u>			Total Depth Horizontal		lame/Number Tie		Total RI&ORRI	
	sal: Hauler/System/Well N		( ) SWD Sys		r Gross Weighted			
Address	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Phone		lowable Deduction			
Gatherer Nat	me				e Jan 1 Net Price			
Address		I				e \$/Mcf to Royalty Owner		
	Section IV-Pr	aduction Data	(magningd)			Notation		•
	Year	Cond(Bbls)	Gas(Mcf)	Decline Rate:	: %	rotation		
2019	Annual Production	Cond(2010)	Gub(inter)		,,,	1		
2020	Annual Production							
2021	Annual Production							
2022	Annual Production							
2023	Annual Production							
Total Produ	uction (5 yr cumulative)							
Annual Pro	oduction (Prior Yr)							
Condensate	e (Converted to Mcf)	XXXXXXXXX						
Total Annu	al Production (Mcf + conden	sate conversion)						
	Condensate Produ	uction Data (co	onversion calculation)					
	_ X =	/	=	_				
Prod (Bbls) X	X Net \$/Bbl Oil = Incor	ne / Net \$/Mcf C	Gas = Total Mcf (cond conv)					
	Section	V-Gross Rese	rve Calculation (Total 8/8ths I	nterest)		Schedule (A)	Owner (B)	Appraiser (C)
1. Annual P	roduction - Mcf (Total An	nual Prod Sec IV)						
2. Effective	Jan 1 Net Price \$/Mcf (Set	ec II)	\$ X market adjust fact	or	adj inc/dec			
3. Estimated	d Gross Income Stream (M	Iultiply Line 1 X I	Line 2)					
	Vorth Factor (Based on Dec							
5. Estimated	d Gross Reserve Value (To	tal 8/8ths - Multip	ly Line 3 X Line 4 - Transfer To	tal to Section VI, L	Lines 1 & 2)			
	Section V	/I-Gross Rese	rve Value X Decimal In	terest		Schedule (A)	Owner (B)	Appraiser (C)
1. Royalty &	& Overriding Royalty Inter	est Valuation (To	otal Sec V, Line 5 X Total RI & ORRI Inte	rest)	X			
2. Working	Interest Valuation (Total Sec	V, Line 5 X Total WI In	nterest) X	Х	(Tbl B Water Cr Adj)			
3. Deduct O	perating Cost Allowance	for Producing W						
	Wellhead Compression (Ann				(Expense Factor-Tbl)			
	Water Expense Allowance	-		Х	(Expense Factor-Tbl)			
		-	D Well (Deduct SWD Expense for each	Prod Well if SWD Syste	m)			
	Interest Subtotal (Sec VI, Line			100/				
	Interest Minimum Lease V			X 10%				
	lue from Sec VI, Line 5 or							
	scribed Equipment Value f			(Pumping \$/Well				
	s Equip Value for Addition		ng Well (Shut-In, TA, SWD-Add SWD I	Equip Value for each Pro X				
	ized Equipment (Section III)		· · ·	Λ	(Equip Fact-Tbl)			
	Interest Total Market Val							
			Line 10 X 30%, Unless Lease Qualifies	for 25% Rate)				
			-		II/I agga Idantif	ion is a Descript	d Attachmont	to Dondition
			ss, Interest of Royalty Ow					
	-	-	edule contains a full and			-	held by me sub	ject to
personal p	roperty taxation unde	r the laws of	the State of Kansas pursu	ant to K.S.A.	79-329 through	n 79-333.		
	Owner		Date	Tax	Rendition Pre	parer	D	ate

**Rendition Information: Contact Phone Contact Email** @ ( ) -Lease Code County Code Lease Name

Prescribed by Kansas Department of Revenue, Division of Property Valuation

atement of					County	, Kansas	Operator ID	Tax Year #	2024
ame of Property				County ID#		KDOR ID#(s)	Well API#(s)		
				n I-IV Additi					
								Well Production	
Well Names on Lease		Location		Well Type	KDOR ID#	Well API#		Bbls	Mcf
		<b>.</b>				al Lease Produ			
	Ν	otation			(includes a	ll wells on lease-pg	g 1 rendition)	Total Bbls	Total Mo
			Section	III Itemized	Equipment (1	required)			
Property	Description	Description		Condition			Mart (6)	Consister (IL.)	Code Ve
Property Name/Model	Property	Description	Location		n	required) Series	Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)	Guide Va
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs) Capacity (lbs)	Guide Val
	Property	Description		Condition	n		Mast (ft)	Capacity (lbs)  Capacity (lbs)	Guide Va
	Property	Description		Condition	n	Series			Guide Val
	Property		Location	Condition	n	Series	al Item Equip \	Value	
	Property		Location	Condition	n	Series	al Item Equip \	Value	
	Property	Description	Location	Condition	n	Series	al Item Equip \		
	Property		Location	Condition	n	Series	al Item Equip \	Value	
Name/Model	reby certify	Notation that this sche	Location	Condition (New/Used/Sal	n Year Vage) Year 	Series Series	al Item Equip V Fotal Value to Gas	Value Assess Rend Line 9.	Sec VI)
Name/Model	reby certify ler the laws	Notation	Location	Condition (New/Used/Sal	n Year Vage) Year Vage) I Vear I I I I I I I I I I I I I I I I I I I	Series	al Item Equip V Fotal Value to Gas	Value Assess Rend Line 9,	sec VI)