## STATE OF KANSAS - CORPORATION COMMISSION

Conservat	ion I	ivision .		PRODUCTION			-		. '	n ne	Form	C	Revised
TYPE TEST	' Îr	itial /	Annual	Workover		esific	ation	T	est	DATE	12-21		
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Target Marie and co</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td><del></del></td><td></td><td>Dif</td><td></td><td></td><td></td><td>Sŧ</td><td>atio</td><td>Pressure</td><td>in •</td><td>4.</td></tr><tr><td>Measuring</td><td>, Ri</td><td>Flange</td><td>- Orifice</td><td>Meter-Pro</td><td>ver-Test</td><td>ar Press</td><td>aure</td><td>Diff</td><td>- Pr</td><td>ess.</td><td>Gravity</td><td>رط <u>ل</u>ا</td><td>owing</td></tr><tr><td>Device</td><td></td><td>ester Size</td><td></td><td>In Water</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Orifice</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(</td><td></td><td></td><td></td><td>1</td><td></td></tr><tr><td>Meter</td><td></td><td>2</td><td>,250</td><td></td><td></td><td>46.</td><td>_</td><td></td><td>10</td><td>1</td><td></td><td>┷</td><td>·</td></tr><tr><td>Critical</td><td></td><td></td><td></td><td></td><td> </td><td></td><td></td><td></td><td>7</td><td>ŀ</td><td></td><td></td><td></td></tr><tr><td>Flow Pro</td><td>/er</td><td></td><td>-</td><td></td><td></td><td></td><td><del></del></td><td></td><td></td><td></td><td></td><td>╁</td><td><del></del></td></tr><tr><td>Orifice Well Test</td><td></td><td></td><td></td><td>1 ]</td><td></td><td></td><td>4</td><td>ļ</td><td></td><td>- 1</td><td></td><td>1</td><td></td></tr><tr><td>MOTT TES</td><td>001</td><td></td><td></td><td>GAS FLOW R</td><td>ATE CATC</td><td>II.A TTOM</td><td>र क्षे</td><td><u>.                                    </u></td><td>7. 50.2</td><td></td><td>entroped of Sec. o</td><td></td><td>Topo or the party of</td></tr><tr><td>Coeff. M</td><td>מקי</td><td>Meter-Pr</td><td>ALM BY THE WANTED SET 19 MANUAL PROPERTY.</td><td>Extension</td><td>· · · · · · · · · · · · · · · · · · ·</td><td>- It's - it layer sin</td><td>Flowi</td><td>n mo</td><td></td><td>Dozzi</td><td>tion</td><td><u>                                     </u></td><td>iart</td></tr><tr><td></td><td></td><td></td><td></td><td>Vhw x Pm</td><td></td><td>or (Fg)</td><td></td><td></td><td></td><td></td><td>or (Fpv)</td><td>L</td><td>actor(Fd)</td></tr><tr><td>7. 27. 27</td><td></td><td>7 1 2 0 0 0 1 (1</td><td></td><td>7 20</td><td>1.400</td><td><u>                                     </u></td><td>1 4000</td><td></td><td><del></del></td><td>1 40 00</td><td><u>                                     </u></td><td></td><td>ic cor (r d)</td></tr><tr><td>.3067</td><td></td><td></td><td></td><td>21.44</td><td></td><td></td><td></td><td></td><td>ŀ</td><td></td><td><u>-</u></td><td></td><td></td></tr><tr><td>Gas Prod</td><td></td><td>D</td><td></td><td>Oil Prod.</td><td>•</td><td></td><td>Gas/</td><td>Oil R</td><td>atio</td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td>ubic Ft.</td></tr><tr><td>Flow Rate</td><td></td><td></td><td></td><td>Bbls./Day</td><td></td><td></td><td></td><td>(GOR)</td><td>=</td><td>2.6</td><td></td><td>ŗ</td><td>per Bbl.</td></tr><tr><td>The un</td><td>dersi</td><td>gned autho</td><td>ority, on</td><td>behalf of</td><td>the Com</td><td>oany, si</td><td>tates</td><td>that</td><td>he i</td><td>s du</td><td>Ly author</td><td>rize</td><td>ed</td></tr><tr><td>to make</td><td>the al</td><td>bove repor</td><td>rt and th</td><td>at he has</td><td>knowledge</td><td>e of the</td><td>e fact</td><td></td><td></td><td></td><td>ein, and</td><td>tha</td><td>at O</td></tr><tr><td>sald rep</td><td>ort 1</td><td>s true and</td><td>ı correct</td><td>. Executed</td><td>this the</td><td>A 70</td><td><u>                                     </u></td><td>da</td><td>ng of</td><td><del>//</del></td><td>from</td><td><del></del>)</td><td>19 95</td></tr><tr><td>· \$</td><td></td><td></td><td></td><td></td><td>Xtol,</td><td>¥ _</td><td></td><td>A</td><td>01</td><td>10/</td><td></td><td>1</td><td></td></tr><tr><td>For Of</td><td>set (</td><td>Operator</td><td></td><td><del>-</del></td><td>or State</td><td></td><td></td><td>Kent of</td><td>F</td><td>100</td><td>apany</td><td><del></del></td><td><del></del></td></tr><tr><td>:</td><td></td><td>•</td><td>•</td><td>•</td><td></td><td></td><td>-</td><td></td><td>. 0</td><td></td><td>orm C-5</td><td>(5/</td><td>881</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Ľ</td><td></td><td>· /</td><td>,</td></tr></tbody></table>										

## STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

## PRODUCTIVITY TEST BARREL TEST

OPERATOR	·		LOCATION (	OF WELL							
LEASE		<u></u>	OF SEC	T	R						
			COUNTY								
FIELD			PRODUCING FORMATION								
	Date Taken		Date Effective								
Well Dep	th	Top Pro	od. Form	Perfs	· · · · · · · · · · · · · · · · · · ·						
Casing:	Size	Wt	Depth	Acid							
Tubing:	Size	Depth	of Perfs	Gravity							
Pump:	Туре	Bore		Purcha	ser						
Well Sta	Pumping,			;	*						
•				TEST DATA							
			Permanent								
STATUS B	EFORE TEST:		Flowing	Swabbing	Pumping						
	PRODUCED	HOURS									
	SHUT IN										
			MINUTES	SECONI	os						
GAUGES:	WATER	inches	PERCENTAGE		,						
•	oir_	INCHES	PERCENTAGE		9						
GROSS FL	UID PRODUCTION	RATE (BARRELS	PER DAY)		<del></del>						
			AY)								
			)								
STROKES :	PER MINUTE										
LENGTH O											
	PRODUCING SCHEI		HATTE DEED	DAY.							
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WITNESSE	S:										
FOR STATE	<u> </u>	en .	FOR OPERATOR	····	FOR OFFSET						