Conservat	ion Di	vision		·	V TEST & G				•	Form	C-5 Revised	
Conservation Division TYPE TEST: Initial Annual				Workover Reclassification				T	EST DATE:	:		
Company				L6886							l No.	
FIRST	ST Evergy Corp.			Gesentues cation swith Section				9-207021			16-23	
County		<del>] }                                   </del>		cation sw	/4 Se	ction	Town	ship	Range	e Acr	es	
Thoma	ς	•	1330	FSL 330	FWL	23		<u>95</u>	32 Connect:	$\omega = l^{0}$	<u> </u>	
Field			Re	servoir			Pipe	liņe	Connect	ion		
OHL		•	My	rich STal	ion		Ko	26				
Completio	n Date		Type Co	ompletion	(Describe)		Plug	Bac	k T.D.	Pac	ker Set At	
9-3-8							463	<u>a</u>	4663		Liquid/0il	
Production	n Meth	od:	:	T	pe Fluid	Product	ion		API Gr	vity of	Liquid/Oil	
Flowing	Pump	ing Ga	as Lift		011	<del>,</del>			4	$\mathbf{O}$		
Casing_S;	ze	Weigh	nt A	I.D.	Set A 466	5 /	Peri	orat	ions	To.	~~/	
52		14		5".	466	<del>/</del>	- T- A	1	ions	72 4 To	501	
Tubing Si		₩eigh Ӌ.	nt *	I.D.	Set A	T/	Peri	orat	10 <b>ns</b>	10		
23/	8	4.	7	J.	4619							
Pretest:								•		Du	ration Hrs	
Starting	Date		Time		Ending	Date			Time			
Test:	•		٥			<b>,</b>	aa	- 0	m:	∴ <b>A</b> E Du	ration Hrs	
Starting	Date	9-20-8	7 Time	10,000	# Ending	Date Y	7-41-	87	Time /p	, f.g	24	
الان البيانية الأسرية بسيدية		Contribution of the Contri		OIL PRODUC	CTION OBSE					(050)		
	Wellh	ead Press		•	Separat	or Pres	sure			Unok	e Size	
Casing:		Tubir				<del>,</del>				<del></del>	· · · · · · · · · · · · · · · · · · ·	
Bbls./In.				tarting Ga		Ending Gauge				od. Bbls.		
·	Size	Number	Feet	Inches	Barrels	Feet	Inch	es	Barrels	Water	Oil	
	,	]. ·			1		1				1	
Pretest:		<u> </u>					<u> </u>					
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Test:	ne	tar.			12072./	ļ			11.179.1	10		
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Test:		محسنسين	المستحدث	CAS PRODUC	CTION OBSE	DVED DA	ጥለ					
Orifice M	of an	onnection		JAS I RODU	<del> </del>	ice Met		ge.				
						erentia			Ctatia	Duagana	•	
Pipe Taps				Moton Pro	over-Teste					Pressure	Flowing	
Measuring Device	, ,	ter Size			In Merc.						Temp. (t)	
Orifice	103	OCI DIEG	0120	I I I I I I I I I I I I I I I I I I I	2.11.01.01	- 014 01			ECCUSO		1 - 3.1	
Meter	1				1		STA	E CORP	PORATION COM	ildirona.		
Critical		<del></del>						_	1		·	
Flow Prov	er				<u> </u>			SEI	2.7.1989	)		
Orifice								ONIOne				
Well Test	er	54 <u></u>			المستبيا			บเรยก	VATION DIVIS	ON		
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Coeff. MC		Meter-Pro		Extension					mp. Devia		Chart	
(Fb)(Fp)(	OWTC)	Press.(Ps	sia)(Pm)	V hw x Pr	n   Facto	r (Fg)	Factor	(Ft	) Facto	or (Fpv)	Factor(Fd	
*												
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Gas Prod.				Oil Prod. Bbls./Day:			Gas/Oil Ratio (GOR) =				Cubic Ft per Bbl.	
Flow Rate		ed suther	nity on		y: f the Comp	ant et				ly puthor		
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For Off	set Op	erator			For Company							

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Flowmeter Reading 11:15 A.M. 12072.1 136 BBC oil 32 BBC 1420 168 9-22-89 quage

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