## STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation Division						Form C-5 Revised				
TYPE TEST: Initial Annual			Workover Reclassification			ti on TEST DATE:				
Company:					Lease:				Well No.:	
, •	GRAVES I	DRILLING CO	O., INC.			SIMPSON		#1		
County:		Location:			Section	Township		Range	Acres	
•	Harper	E/2 NE SV	N		4-32S-9W			-	60	
Field:		Reservoir:	· · -·		Pipeline Connection	on				
	b(NON PRO		Mississippian			TRIDENT/N	CRA			
Completion Date:			etion (Describe):			Plug Back T.D			Packer Set At	
Completion Date:	12-27-76	. , , , , , , , , , , , , , , , , , , ,	Single							
Production Method			Type Fluid Produc	iton		API Gra	vitv	of Liquid/Oil		
Flowing:	Pumping:	XGas Lift	Oil &		Water	, , , , , , , , ,		27.1		
Casing Size	T Uniping.	Weight	I.D.		Set At	Perforations		То		
Casing Oze	5 1/2	15 1/2	1.0.		4327'	Open Hole	1327' -			
Tubing Size	0 1/2	Weight	I.D.		Set At	Perforations	1021	To		
rubing Size	2 1/2"	AACIĞIII	1.0.		Jet At	1 eriorations		10		
Pretest:	2 1/2	· · · · · · · · · · · · · · · · · · ·								Duration hrs.
	_ 5/2/96	Time:	8:00 a		Ending Date:	5/3/06		Time:	8:00 a	24
Starting Date:	312130	THITC.	0.00 a		Ending Date.	3/3/30		11110.	0.00 a	Duration hrs.
Test:		Time .	9,00 =		Ending Data:	SIAIOG		Time:	8:00 a	24
Starting Date:	5/3/96	Time:	8:00 a DUCTION OBSE	-D\/=D	Ending Date:	3/4/90		THITE.	0.00 a	24
		OIL PROL	JUCTION OBSE	KVEU			<del></del>		Obeles Cine	<u> </u>
Producing Wellher	acd Pressure		_		Separator Pres	sure		-	Choke Size	
Casing:		Tubing:					r .		) NET	NET DDI C
Bbls./in.	TANK	TANK	Starting	ļ <u>.</u>	Gauge	Ending		Gauge	NET	NET BBLS.
	size	number	Feet	ln.	Barrels	Feet	In.	Barrels	Water	Oil
Pretest:					107.05			400.50		4.05
	20	0 47515	6	3	125.25	6	3.75	126.50	60	1.25
Test:		_						407.04		0.00
	20	0 47515	6	3.75	126.50	6	4.25	127.34	60	0.83
Test:										
							l	1		<u> </u>
		GAS PRO	DUCTION OBS	ERVE						
	onnections				Orifice Meter	Range		-		
Pipe Taps:		Flange Taps		,	Differential:			T	Static Pressure	<del>, ,,,</del> ,
Measuring	Run-Prove	er- Orifice	Meter-Prover-T	ester F	ressure			Diff.Press.	Gravity	Flowing
Device	Tester size	e Size	In.Water		In.Merc.	Psig or (Fig)	ECEU	( <u>bw</u> ) or (hd)	Gas (Gg)	Temp. (t)
Orifice						KANSAS COR	PORATIC	N COMMISSIO	.]	
Meter		3/4"						1. OOMINI9210	0.666	
Critical				Ĭ	}	11.0				
Flow Prover						101	22	1996		
Orifice						7-	72-	رم		
Well Tester			<u> </u>			COMPE	C = -	<u>၂</u> ၆	<u> </u>	<u>l</u>
		GAS FLO	W RATE CALC	ULAT			ICHITA ICHITA	DIVISION		
Coeff. MCFD	Meter-Pro	ve Extensio	n		Gravity	Flowing Ter	ήβ.΄΄' <sup>''</sup> '	NS	Deviation	Chart
(Fb)(Fp)(OWT	CPress.(Psi	ia) '/' hwx Pi	m		Factor (Fg)	Factor (Ft)			Factor (F)	Factor (Fd
						<u> </u>			<u> </u>	<u> </u>
Gas Prod. MCI	-D	Oil Prod.				Gas/Oil Rat	io		Cubic Ft	
Flow Rate (R):	2	2 Bbls./Day	: 0.83			(GOR) -		26,426	per Bbl	
The unders	igned autho	rity, on beha	alf of the compa	nv. sta	tes that he is d	uly authouriz	ed to n	nake the abo	ve report and	that he
has knowledge	of the facts	stated then	ein, and That sa	и геро	nt is true and co	orrect. Execu	ited thi	s 28th day o	f June, 1996	
				ر م			_/	•	O.	
		Kansas	V 15/1		Graves Drilling	a Co., Inc. 🔏	redi	uch WX	Jusus	
For Offs	seOperator	For State			For Company				Form C-5	(5/88)
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