,				OF KANSAS PRODUCTION				ION	15-213	30-00	-00 R
Conservat			·	PRODUCTION	M 1521 %	GOR REFO					C-5 Revised
TYPE TEST	: Ini	tial $_{ m XX}$ A	nnual	Workove	r Recl	assifica	tion		EST DATE		
Company					Lease						l No.
Cabot ($_{ m S}$	Gas Corp.			Stevens		- 76		n	4-	
County		_	To	cation	2	ection 2		n shi) 45	Range 34X W		C 5
Seward Field		<u> </u>	- Ba	servoir					Connect		
LIGIC			ne	Chester			ттр		one		
Completio 10-18-				ompletion(.1 & Gas	Describe)	Plu	g Bac 660	ck T.D.	Pac	ke: Set At
Productio	n Meth	rod:		T	ype Fluid	Product	ion		API Gr	avity of	Liquid/011
Flowing X	X Pump	oing Ga	s Lift			ion Water				40.5	
Casing Si	ze	Weigh	it	I.D.	Set				tions	To	6001
5 1/2									6273-6276		6331
Tubing Si	ze	Weigh		I.D.	Set		Per:	Cora	tions	OT	
2 3/8		4.	/	1.995	624	5.79			·		
Pretest: Starting	Date	,	Time		Ending	Date		•	Time	Du	ration Hrs.
Tast:											ration, Hrs.
Starting	Date'	10-22-93				Date 10		3	Time 11	15	24
Dung die net er ei		is in the second		OIL PRODUC				· •• • •		AT 1	- C
	ме тт 440	ead Press			Separa	tor Pres	sure				e Size
										Wide Open	
Bbls./In.	64.50	Tank		tarting Ga				Gauge			od. Bbls.
	5126	Number	Feet	Inches	Barrels	Feet	Incl	nes	Barrels	Water	011
Pretest:											
Test:								•			
Test:	500	Frac tar	nk 2	11	126.6	7	8 359.1		359.1	34.3	232.5
,				GAS PRODUC							
Orifice M	eter (onnection	18		Ori	fice Met	er Rai	nge			•
Pipe Tabs: Flange Taps:				XX	ferentia	al: 100" Static Pressure: 500#					
Measuring				Meter-Pro					f. Press.		
Device	Tes	ter Size	Size	In.Water	In Merc.	Psig or	(Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)
Orifice		3"	1 250	,	}	00				600	
Meter Critical		J	1.250		 	20			50	.690	60
Flow Prov								1			
Orifice	er.		 -	 		 		 			
Well Test	_{er}				}					ı	
A TOST	~ <u>+</u>			CAS PIOU E	የልጥብ ብለተብ	TIT A TTONIC	(g)				
The state of the s			GAS FLOW RATE CALCULATION Extension Gravity			Flowing Temp. Deviation			****	Chart	
		Meter-Prover Press.(Psia)(Pm)		Extension V hw x Pro						or (Fpv)	Factor(Fd)
7.771		34.4		41.4728 1.2		204	1.000		1.000		. ,
Gas Prod.	MCFD				•	Gas		/Oil Ratio			Cubic Ft.
Flow Rate		388		Oil Prod. Bbls./Day		. 5		(GOR)		69	per Bbl.
The und	ersign he abo	ve report	and th	behalf of at he has . Executed	the Con knowleds	ge of the	fact:	s sta da	ated there ay of <u>Oct</u>	ein, and	CERTED
				14 N-18 Sadanya, ang araw			Hoś	Co I	hard) esting & For Co	Measwinem	_ 9n† 1907 —
For Off	set. Or	perator			Por State	1			For Co	ตกลุกงั′ั′่	こね カグ

COMPANY 10-29-9'S

CONSERVATION DIVISION
Wichita, Kansas