15-185-10961-00-00

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

OPERATOR The Beaver Unit LOCATION OF WELL 990/5/290 FUL NE
LEASEWelsh BequerUnit OF SEC. 16 T 23 R14
WELL NO. Tract / Wellz COUNTY Statord
FIELD PRODUCING FORMATION Simpson
Date Taken /- 25-88 Date Effective JAN 1 1989
Well Depth 3996 PB-3973 Top Prod. Form 3950 Perfs 3952-3968
Casing: Size 5' Wt. 15,5" Depth 3992 Acid
Tubing: Size 278 Depth of Perfs Gravity
Pump: Type //Sert Bore / 5 Purchaser
Well Status Pumping
Pumping, flowing, etc.
TEST DATA
Permanent Field Special
Flowing Swabbing Pumping
STATUS BEFORE TEST:
PRODUCED HOURS
SHUT IN O HOURS RECEIVED
DURATION OF TEST HOURS MINUTES /O STATE EGONOMISSION
GAUGES: WATER INCHES 97.5 PERCENTAGE
OILINCHES
GROSS FLUID PRODUCTION RATE (BARRELS PER DAY) 78 CONSERVATION DIVISION
WATER PRODUCTION RATE (BARRELS PER DAY) Winhita Kansas
The Desire the Late of the Lat
STROKES PER MINUTE /2
LENGTH OF STROKE36INCHES
REGULAR PRODUCING SCHEDULE HOURS PER DAY.
COMMENTS on Time Clock - 5 gal sest
The Beaverllnet
VOBOY 1603
WITNESSES: Great Bend Ks 67530
O O O
William John FOR OFFSET

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	ion Di	vision	ally indicated the street					e contractor		Form	C-5 Revise
TYPE TEST	': Ini	tial	Annual	Workover	Recla	assifica	tion	TEST	DATE		<u></u>
Company			Annual Workover Reclassifica Lease							Wei	I No.
County	<u> </u>		Lo	cation	Se	ection	Tow	nship	Range	e Acr	·65
Field	leld			servoir		Pipel			nnect	ion	
Completio	n Date	_, , ,	Туре	ompletion(Describe)		Plu	g Back T	.D.	Pac	ker Set At
Production				Ty	ma klusa	Product	3 022		PT Cre	reiter of	140043/043
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Flowing Pumping G Casing Size Weig		it I.U.		Set At		Perforations		To	То		
Tubing Size Weig		ht	I.D.		Set At		Perforations			То	
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Starting	Date		Time		Ending	Date		Tin	ie		mation Une
Test:	Starting Date		Time		Ending	Date	Time			Duration Hrs	
-		a To a feet was en la land de la		OIL PRODUC	TION OBSE	RVED DA	ΤΔ		7 7 70000		and the state of
Producing	ne In	ead Pres	sure	ates makeum a sales and make a	Separat	or Pres	sure	or the most and a second second	er est by visit is a second	Chok	e Size
Casing:	WOLLIN	Tubi									
Bbls./In.					nge Er		iding Gauge		Net Prod. Bbls.		
JU15./111.		Number		Starting Gauge t Inches Barrels Fe		Feet			Water Oil		
	· 5120		1.000			1		100 20		1	
Pretest:		-		ļi			ļ				
Fest:		<u> </u>		<u> </u>		<u> </u>				ļ	
Test:	•.	٠.							/ (m. + \m, +/		
		man in the first man are sent to	10.00 departments to produce the self-	GAS PRODUC	TION OBSE	rved da	TA				
Orifice M	eter C	onnectio	ns		<u>Orif</u>	ice Met	er Rai				·.
			Carlotte Commen	GAS PRODUCTION OBSERVED DAY Orifice Meteropy			Li DURULO Fressure:				
Measuring	Run	-Prover-	Ori'ice	Meter-Pro	ver-Teste	r Press	ure	Diff. P	ress.	Gravity	Flowing
Device	Tes	ter Size	Size	In.Water	In Merc.	Psig or	(Pd)	(hw) or	(hd)	Gas (Gg)	Temp. (t)
Orifice Meter											
Critical]]	•				i		
<u>Flow Prov</u> Orifice	er			 							
Well Test	an			1 1			•				
Jerr rest	.61	पुरस्थाक का भी ही कार्य दुका ।		GAS FLOW R	ATE CALCII	PIAOTONIC	701			terminal terminal of	The state of the s
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Gas Prod.	MCFD			Oil Prod.			Gas/C	Dil Rati	.0		Cubic Ft
Flow Rate (R):				Bbls./Day	s./Day:			(GOR) =			per Bbl.
to make t	he abo	ve repor	t and th	behalf of at he has . Executed	knowledge	of the	ates t facts	that he stated day o	there	y author in, and	ized
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For Offset Operator

For State

For Company