15-185-30402-00-01.

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

OPERATOR The Beaver Unit	LOCATION OF	WELL NW SW SA
LEASE Welsh Beaver Unit	of sec. /6	T 23 R /4
WELL NO. Ziect 2 Well #1		
FIELD	PRODUCING FORM	ATION SIMPSON
Date Taken /-25-88	Date Effectiv	e JAN 1 1989
Well Depth 4033 PBTO 4004 Top	Prod. FormP	erfs
Casing: Size 五名 Wt.	Depth 40	33 Acid
Tubing: Size 23 Dep	th of Perfs 3976-86	Gravity
Pump: Type INSer Bor	re / 2	Purchaser Permiam
Well Status Pumping, flowing, e	.,	
Pumping, flowing, e	etc.	•
		TEST DATA
		Field Special_
STATUS BEFORE TEST:	Flowing	Swabbing Pumping
PRODUCED HOURS		•
SHUT IN O HOURS		
DURATION OF TEST HOURS	3 minutes 3	O SECONDS
GAUGES: WATERINCHES_		
· OIL INCHES		
GROSS FLUID PRODUCTION RATE (BARR		
WATER PRODUCTION RATE (BARRELS PE		
OIL PRODUCTION RATE (BARRELS PER		
STROKES PER MINUTE		SUFD SUCCION
LENGTH OF, STROKE 2 <	inches	RECEIVE COMMISS
STROKES PER MINUTE LENGTH OF STROKE REGULAR PRODUCING SCHEDULE COMMENTS Well an Line Close	HOURS PER	DAY STATE CORPUTATION AND SO
COMMENTS Well an June Clas	ck -5 gal Fest	DAY TATE CORPORTING 1989
		" UIN 210,
TheBeau	verlleut	ONSERVATION DIVISION
POB	4 1603	. 44
WITNESSES:	eatBend, Ks 61530	
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FOR STATE	William D. ()	one
FUR STATE	FUR UPERATOR	FOR OFFSET

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	cion D	ivision									-	Form	C-5	Revise	
TYPE TEST	. In	itial	Annual	Workove	r	Recla	saific	ation	7	EST	DATE	:			
Company				al Workover Recla Lease		and the same			والمراجعة		Form C-5 Revise: Well No.				
County			Lo	cation	_	Section Town		nship)	Rang	e Acr	res			
Field		 	Re	Reservoir			Pipeline Connec					ion	<u>- '-</u>		
Completio	n Date		Type C	Type Completion(De			escribe) Plug			Back T.D.			Packer Set At		
Production	n Metl	nod z o to	, , , , , , , , , , , , , , , , , , , 	T	уре	Fluid	Product	tion		— <u>A</u>	PI Gr	avity of	Lia	uid/01]	
Flowing Casing Si															
Casing Si	ze	Weig	ght	I.D.		Sec a	t	rer	rorat	ton	8	To			
Pubing Si	bing Size Weight		I.D.	Set At			Per	Perforations							
retest:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ganggangan termentah menerak di menerakan	77.				a man ny ara-da-da-da-da-da-da-da-da-da-da-da-da-da		<u></u>	Du	ırat	ion Hrs	
Starting Test:	Date_		Time_	<u> </u>	P.I	naing	Date			Time	<u>e</u>	Di	Duration Hrs.		
Starting	Date		Time		Er	nding	Date			Time	8			1011 111 3	
		Secretary with the same	and a street of the state of th	OIL PRODUC	CTIO	V OBSE	RVED DA	ATA	en a marin an ar		MINISTRUCE Y				
Producing Casing:	Well	nead Pres	sure	•	<u>S</u> e	eparat	or Pres	sure				<u>Cho</u> k	<u>:e ⁻S</u>	ize	
$\frac{1}{3}$ bls./In.					nna En			Inding	nding Gauge				Net Prod. Bbls.		
1012°\ 111°	Size	Number				rrels						Water (
Pretest:	٠,	·													
			- 		 		 	 					+		
Test:	·.			}	 			╁──							
lest:		·.	<u>, we have a miles of the second control of </u>	GAS PRODUC	OMEON	. ODOD					e de la companya				
rifice M	etar (Connectio	ns	GAS PRODUC	UTION	מכפט ע דרייני	ice Met	TA .er Rai	nge		·				
Pipe Tapa	•	Flange	Taps:			Diff	erentia) :		St	tatic	Pressure	. •	•	
leasuring	Rur	n-Prover-	Ori'ice	Meter-Pro	over-	-Teste	r Press	ure	Diff	P	ress.	Gravity	Flo	owing	
Device	Tes	ster Size	Size	In.Water	In A	lerc.	Psig or	(Pd)	(hw)	or	(hd)	Gas (Gg)	Ter	mp. (t)	
Orifice															
Meter Critical			+	 	 	+		 -					┼		
Flow Prov	er				1								l		
Orifice		•	-												
Well Test	er)	<u> </u>) 	CAC DION	O A TOTAL	CATOU	Z A MITONIC	75				er <u>tereta i</u> melge — te dili est e		200	
Deff. MC	חב	Meter-Pr	• • <u>• • • • • • • • • • • • • • • • • </u>	GAS FLOW F Extension	7	U-Art Inch	The second second			7	Down		01		
(Fb)(Fp)(OWTC) Pres						 * !		Flowing Temp. Factor (Ft)		Factor (Fpv)		Chart Factor(Fd)			
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Gas Prod.	MCFD			Oil Prod	•	<u> </u>	<u> </u>	Gas/	Dil R	atio			C	ubic Ft	
Flow Rate		 		Bbls./Day	y:			. (GOR)	==			De	er Bbl.	
to make t	he abo	ove repor	t and th	behalf of at he has . Executed	knov	vledge	of the	ates to fact:	s sta	he i ted y of	there	ly author ein, and	ize	d t	
For Off	eet O	nannt om	 -	Ţ	Va	74 o.t		_ 		173 -					
101 011	aer O	ogr.g cor		; 1	or a	State				ħ.C	or Cor	upany			