FOR OFFSET

## STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

## PRODUCTIVITY TEST BARREL TEST

15-175-21264.00-00

OPERATOR	SLAINSON EXPL. Co.	TNC, LOCATION	OF WELL C-E	12-NE4
LEASE		OF SEC. /		
WELL NO.	1-15	COUNTY _	BEWARD	
FIELD /	VALYN-CONDIT	PRODUCING FO	RMATION CHEST	SC-SANDSTONE
	Date Taken 04-22-93	Date Effect	ive	· · · · · · · · · · · · · · · · · · ·
Well Dept	th <u>6257'</u> Top Pr	od. Form	Perfs 6068	3'-6073'
Casing:	Size 4.500 Wt. 16	2.5 Depth_	6257' Acid_	·
Tubing:	Size 2.375 Depth	of Perfs 607	13' Gravity	24°@50°
	Type B. H. D Bore.	4.500	Purchas	er INLAND CRUDE
Well Star				
	Pumping, flowing, etc.			
		_	TEST DATA	
		Permanent_	Field	Special
		Flowing	Swabbing	Pumping
STATUS B	EFORE TEST:	•		•
	PRODUCED 336 HOURS			
	SHUT IN O HOURS			
DURATION	OF TEST 24 HOURS	O MINUTES	SECOND	S
GAUGES:	WATER O INCHES	<u>O</u> PERCENTAGE		
•	OIL /6.25 INCHES	100 PERCENTAGE		
GROSS FL	UID PRODUCTION RATE (BARRELS	PER DAY)	24.13	
WATER PRO	ODUCTION RATE (BARRELS PER D	AY)	0	<u> </u>
OIL PROD	UCTION RATE (BARRELS PER DAY	)	27.13	PRODUCTIVITY
STROKES I	PER MINUTE			
LENGTH O	F STROKE 64	INCHES		
REGULAR I	PRODUCING SCHEDULE	HOURS PE	ER DAY.	
COMMENTS				
				חברבועבה
			STA	ATE CORPORATION COMMISSION
				ADD 0 7 1093
1.	A STORY			4-27-93
WITNESSES	S:			CONSERVATION DIVISION Wichita, Kansas
1/1,0	3, Illander	Though Burgarely	·O1	Withits, Vallage
FOR STATI	E - /	FOR OPERATOR	/	FOR OFFSET

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

Conserva	tion D	ivision	Market and the second		IS THE RESERVE OF THE PARTY.		er sometime of a majority	2 11 7 7 7 12 7 13		Form	C-5 Revis	
TYPE TES	r: In	itial	Annual	Workove	r Rec	lassific	cation	TES	T DATE	• •	C-5 Revis	
Company					Lease					We	II No.	
County			Lo	cation	) control of the cont	Section	Tok	mehip	Range	e Ac	res	
Field			Re	servoir			Pip	eline C	onnect:	ion		
Completion Date Type (			Type C	Completion(Describe)			Plu	Plug Back T.D.			Packer Set At.	
_			;·- ;									
Production			;	Ī	ype Fluid	d Produc	ction		API Gre	avity of	Liquid/Oi	
Flowing Casing Si	Pum	ping (	Gas Lift			A.S.						
Casing Si	ze	Wel	gnt	I.D.	Set	AU	Per	foration	ns	To		
Tubing Si	ze	Weig	ght	I.D.	Set	At	Per	foration	ns	To		
Pretest:		(pC grainstand the set E-mark graphs & lon	e en a Amerika de la composition della compositi	Marine and the second second				energi e e la mari	A start and starting to the start and start an	D۱	ıration Hr	
Starting Test:	Date		Time	and the second second second second	Ending	Date ,	<del></del>	Ti	ne	Dı	ration Hr	
Starting	Date		Time		Ending	Date		Tir	ne	<i>D</i> (	naoion m	
		alaki, ili salahar istraka	The second of the second	OIL PRODU	CIION OBS	ERVED D	A TA	AND THE BEARING WASHINGTON				
roducing	Well	nead Pres	sure	OID IRODO	Separa	tor Pre			Charles Low W. T. Co.	Chol	ce Size	
Casing:		Tubi	ng:									
Bbls./In.		Tank	S	Starting Gauge			Ending	nding Gauge		Net Prod. Bbls.		
		e Number			Barrels				arrels	Water		
Pretest:	·											
ſest:									······································			
	٠.								<del></del>	<del>                                     </del>		
Cest:	TO MERCHANIST SERVE	THE THE STATE OF T		GAS PRODUC				Elleration and market and	er have granden			
			ter and territories and the	GAS PRODUC	CIION OBS	ERVED D	ATA			·		
Vriiice M	ever (	onneccio	ns		Ori	ilce me	ter Rai				· ·	
ipe Taps	10	Flange	Taps:	No. A. D	Dif	ferenti	al:	-	tatic	Pressure	Flowing	
measuring Device	Tor	n-Prover- ster Size	Ori ice	Meter-Pro	over-Test	er Pres	sure	Diff. F	ress.	Gravity	Flowing	
rifice Meter	168	cel DING	0126	III.Water	in.Merc.	raig o	r (Pa)	(um) or	· (na)	Gas (Gg)	Temp. (t)	
Critical	-						<del></del>					
Flow Prov Orifice	er		<del></del>				<del></del> -					
Vell Test	er		İ									
TOTAL TOST		The second of the second	300-120 av a 10 a 10 a	GAS FLOW F	ATT CATC	IT A PT AT	S (R)	A STATE OF STREET				
beff. MC	מכ	Meter-Pr	The state of the s	with the same of the same of the same	Charles of the property of the same of the same			67	7-			
		Press.(P		V hw x Pr		or (Fg)		ng Temp.	1		Chart	
<u>, 277, 577</u>	<b>0,1</b> 107	11035.11	914\/1m/	Y IIW A III	n race	Or (rg)	racto	r (r c)	racto	r (Fpv)	Factor(Fo	
as Prod	MCFD			Oil Prod.			Con I	)41 D-+-			0-1-	
Gas Prod. MCFD Low Rate (R):		Bbls./Day:		•	Gas/Oil Ratio (GOR) =			Cubic Ft				
The und	ersign	ned autho	rity, on	behalf of	the Com	panv. si	tates t	that he	is dul	v author	ized	
to make t	he abo	ove repor	t and the	at he has • Executed	knowledg	e of the	e facts	stated day o	there	in, and	that	
•							·		*		^ 7	
For Off	set Or	perator	<del></del>	F	or State	in, or the the sales are to proper proper proper property.		ন	or Com	Danv		
	•			. : `				•		orm C-5	(5/88)	