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

15-129-20828-0000

Conservat	40.00	A DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IN COLUM		PRODUCTION	T. S.						C-5 Revis
TYPE TEST: Initial		Annual Workover Recla			.8581[1C	ssification TEST DA			E: March 6, 198		
OMDBUT		& Gas,	•	\$0	Lease SCOTT "A"					i.eW	1 No. 2
ounty		<u> </u>		cation	S	ection		ship	Range	Acr	
Morton			E/2 S	E NE		20_		2S	43W	···	80
ield				servoir				line Co		on	
Rever		<u> </u>		orrow		,		ermian		 -	
omplet10 12-19-8		·e ·		ompletion(ingle -		·) 	P1 ug 48	Back 1			ker Set <i>l</i> n/a
roductio			; ;	•	pe Fluid oil	Product	tion	A	PI Gra	vity of	Liquid/O
asing Si	ze	ping X G	ht	I.D.	Set	λŧ	Perf	oration	. 	To.	· · · · · · · · · · · · · · · · · · ·
4-1/2"		11.6#&		•	4863	} '			4755	5¹ · 4	769'
ubing Şi 2-3/8"	ze	Weight 4.		I.D.	Set 4779		Perf	oration	.5	То	
retest:		· · · · · · · · · · · · · · · · · · ·		10.00			- 0.7		7.0 /		ration Hr
tarting	Date	3-4-87	Time	12:00pm	Ending	Date 3	-5-8/	Tin	e 12:0		24
est: '	Date	3-5-87	Time	12:00pm	L Ending	Date 3	-6-87	Tim	e 12:0	uu mqOC	ration Hr 24
			- 0	OIL PRODUC					4 1 2 10 may 14 and		
roducing	Well	head Pres	sure			tor Pres			<u></u>	Chok	e Size
asing:		Tubii		- -							
		Tank	S	tarting Ga	uge	E	Ending Ga		Net P		od. Bbls.
51.5 t) 21.1 t	Siz		Feet	Inches	Barrels		Inch		rrels_	Water	
retest:	300	53777	4'	7''	91.9	6'	5	" 12	8.6	25	36.7
100001				-11	100 6	7,		" 14	F 2	11	16 7
est:	300	53777	6'	5"	128.6	7'	3	14	5.3	T T	16.7
est:		<u> </u>									
				GAS PRODUC	TION OBS	ERVED DA	TA		.,-,-,		
rifice M	eter	Connection				fice Met				_	
ipe Taps	<u>. </u>	Flange	Taps:	10 t B		<u>ferentia</u>		S Dice D	tatic l	ressure	Flowing
easuring				Meter-Pro	Tn Mone	Prig or	754)	(hw) on	(bd)	Too (Ca)	Temp (t
evice rifice	Te	ster Size	Size	TII-Ma Cel	III.Merc.	181K 01	7.4/	(IIM) OI	-71101	105/05/	Temp.
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ritical			 	<u> </u>							
low Prov	er		 	<u> </u>				<u> </u>			
rifice		2"	1/4"			2	· .]	.782	60 ⁰ F
ell Test	er		<u> </u>	GAS FLOW R	ATE CALC	III.ATTONS	(R)				
- 66 1/0	en En	Meter-Pro		Extension		40 (100 (00)		g Temp.	Devia	tion	Chart
peff. MC Fb)(Fp)(or (Fg)				(Fpv)	Factor(F
12.5		•		.87		784	1.				_
as Prod. MCFD low Rate (R): 11		Oil Prod Bbls./Da		16. /		(GOR) =		6	59	Cubic F per Bbl	
The und	ersie	ned author	rity, on	behalf of	the Com	pany, st	ates t	hat he	is duly	author	ized
o make t	he ab	ove report	t and th	at he has	knowledg	e of the	facts	stated	there	in, and	that
aid repo	rt is	true and	correct	. Executed	this th	e , '	th.	day o	f <u> _o_</u> \15/12/APOB	ميان بالراجم مان بالراجم	<u>1987</u>
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For Off	set O	perator		- / - F	or State		-	F	_	ATION DIVISIO	N
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