Conservat	ion Di				TEST & G	OR REPO	ORT	SF	P 4 40	co Form	C-5 Revi
TYPE TEST	: Ini	tial A	nnual X	Workover	Recla	ssifica	tion	TE	ST DATE	99	
Company					Lease				<del></del>	Wal	l No.
Pickrel:	1 Drill	ling Compa		, 	Kopf ¿'D''					O	2
County			Lo	cation		ction		ship			ев
Kingman			200' S	SW of C NW	SW	13	308	S	.7W		
Field			· Re	servoir			Pipel	line	Connect	ion	
Basil Mississippi None											
Completion	n Date	1	Туре С	ompletion(Describe)			Plug Back T.D.			Pac	ker Set
12/21/83	3			Single			_	4176'	•		
Production Method: Type Fluid Production API Gravity of Liquid/O:											
Flowing	Pump	ing XX Ga	s Lift		Oil & Wat					40	
Casing Si		Weigh		I.D.	Set A	t	Perfo		ons	То	
4 1/2"		10.5#		<del></del>	4197' <b>Set A</b>	<del>,</del> .		4124		4134 <b>To</b>	
•	Tubing Size Weight			I.D.	t						
	2 3/8" OD 4.7#		·	4145'			Open ended				
Pretest: Starting Date 8/28/88 Time 8:30 a.m. Ending Date 8/29/88 Time 8:30 a.m. 24											
	Date 8	3/28/88	Time	8:30 a.m.	Ending	Date	8/29/88	3 <b>T</b>	ime 8:		24
Test:	n_ 4 - 4	100 100	m·	0.00		<b>.</b> .	0/00/00	· -			ration H
Starting	Date 8	3/29/88						<b>T</b> :	ime 8:	30 a.m.	24
Dugger	10-11-	and Descri		OIL PRODUC	TION OBSE	RVED DA	T'A				
Producing	METTH				Separat	or rres	sure			Unok	e Size
Casing:		Tubin	<del></del>	<del> </del>	<del></del>						
Bbls./In.				tarting Gauge			inding C				od. Bbls
	Size	Number	Feet	Inches	Barrels	Feet	Inche	8 ]	Barrels	Water	011
Pretest:	250	126500	4	3	84.86	4	7		91.54	16	6.68
	250	126500	4	7	91.54	4	10		96.55	16	5.01
Test:	230	120000	+	<del>  '</del>	91.94	- 4	10		90.55	10	. J.OT
Test:			1		1	1	1	İ			
			<del>د د سید د بین میکند</del> د	GAS PRODUC	TION OBSE	RVED DA	TA			<u> </u>	
Orifice H	eter C	onnection					er Rang	ze		<del></del>	<del></del>
								Static	Pressure	<b>5</b> 0#	
Measuring				Meter-P				dff.		Gravity	
Device	1	Size			In.Merc.					Gas (Gg)	
Orifice											
Meter		4	.5	ļ	<u> </u>	15	5	41.7	<u> </u>	,727	60 <sup>0</sup> F
Critical	1						STATE	SOUNDER!			
Flow Prov	er		· · · · · · · · · · · · · · · · · · ·	<u> </u>				9-1	9-80	SSIGN	
Orifice				<b>l</b> . •	[			SEP 1	0 1000		}
Well Test	er			CAC ET CT T	N TIPL CAT OUT	LAMION	(8)	i	1700		L
		17. t D		GAS FLOW F					OH OLDING IN		Oh
Coeff. MC		Meter-Real		Extension Property			Flowing				Chart Factor(
(Fb)	)	Press.(Ps	18/	Vhw x Pn	1 PECTO	r (rg)	Factor	(12)	racto	or (Fpv)	Factor(
1.212	ł	169.65	-	13.029	1.1	73	1.00	00	1,0	00	1.000
	Gas Prod. MCFD			Oil Prod.		Gas/0il					Cubic
Flow Rate		19		Bbls./Day				OR)		0	per Bb
The und	ersion		ity. on	behalf of		anv. et					
to make t	he abo	ve report	and th	at he has	knowledge	of the	facts	state	ed there	ein, and	that
to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the 8th day of September 1988											
Star Roell ( 1111)											
For Offset Operator For State For Company											
	,	NOTE		s 50" x 50#			e been o	comper	ated,		. /
therefore, chart factor is 1.000											
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					-	1	. 1				*
	ъ.	*					<u>~</u>				