15:109:20556:0000

Conservat	ion Div	ision		RODUUTZU					ن بسين يسيدي		-5 Revised
TYPE TEST	Init	ial) Ar	nual	Workover		ssificat	tion	Ti	ST DATE	10-2	2-93
Company	CILLE				Lease					Well	No.
TOO KUBU DIRKS											
County	<u>v v.</u>	LURIUE	Loc	ation	Se	ction	Town	ship	Range	B Acre	18
COMICA						6		/3	33	W	
Log- Field	<u> </u>	 	Res	SE SE.			Pipe	line	Connect:	ion	
Lield		· .	1 .			•		Koc	ப		
			<u> </u>	ompletion()	Describe)				c T.D.	Pack	er Set At
Completio			Tabe or)mpro ero(_	65			
10-15	<i>-93</i>		: ` <u> </u>	C 1// Tw	a हो। विकास	Product	 7	<u> </u>	APT Gr	avity of i	iquid/0il
Productio	n Metho	<u>d: 5ρm</u>	212 F.	5-46 Ty	he trara	1 Poduco	TOIL		MI UI		riquid, oii
Flowing	Pumpi	ng Gas	Lift	1.0.	O/L Set A	,	•	orat	ione	<u> 36</u> To.	
		weight	C	1.0.							
31/1					465 Set A	<u>o</u>	Dane	7 7	75 - 4 ions	510	
Tubing Si		Weigh	t	I.D.			reri	Orac	10118	10	
<i>⇒ 1/</i> 3	7	_	_		453	<i>†</i>					
Pretest:								•		Dui	ration Hrs.
	Starting Date To		Time	Time Ending l		Date	Time				
M4-											ration Hrs.
Starting	Date /	2-11-93	Time /	1:45 AM	Ending	Date /C	7-22-9	7.3	Time //:	45 AM	24
Boar ozarg			(OIL PRODUC	TION OBSE	RVED DA	TA				
Producing	Wellhe	ad Press				or Pres				Chok	e Size
	WOLLING	Tubin				-					
Casing:				Starting Gauge			nding Gauge			Net Pro	od. Bbls.
Bbls./In.		ank			Barrels	Feet			Barrels		
\ 	Size	Number	Feet	Inches	Darrets	rest	11101	100	Dallera	ME 001	
1.67/12			١,	, ,	 	1 /		7		10	
Pretest:	200	HZO		<u> </u>		 	<u> </u>				
		i		_ u			,	1		Ļ	78
Test:	200	181491	5_	7 /2		9	4	2			10
	·		1 ,	,		ا ء	1	ł		İ	42
Test:	200	181492	<u> </u>	1 3		13	4				
	-			GAS PRODUC	TION OBSE	GRVED DA	TA		TOTAL	. 10	120
Orifice P	eter Co	nnection	В		<u>Or11</u>	ice Met	er Kai	nge			
Pipe Taps: Flange Taps:				GAS PRODUCTION OBSERVED DATA Orifice Meter Range Differential: State						F (638 m/s	<u> </u>
Measuring		-Prover-	Orifice	Meter-Pro	ver-Test	er Press	ure	Diff	. Press.	Gravity	Flowing
Device		ter Size		In .Water	In.Merc.	Psig or	· (Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)
Orifice											
Meter	1									REC	EIVED
Critical				T						STATE CORPOR	TION COMMISSIO
Flow Prov	/er			<u> </u>	i				,		
Orifice			-	·			•				6 1993
Well Tes	ter		!	<u> </u>			·	<u> </u>			26-93
شنتين				GAS FLOW F	RATE CALCU	ULATIONS	3 (R)			CONSERVATI	ON DIVISION
Coeff. MCFD Meter-Prover			Ver	Extension Gravity			Flowing Temp. Devia			ation	^chârt
		Press.(Pa		1 . /		or (Fg)				or (Fpv)	
(LO)(LD)	COMICZ	11622./15	14) (1 m)	Y 11W 24 11	11 400	Ä. 7. P	1 4000		7 1 00	7. P. 7.	
			•						ŀ	ļ	
Con Prod MCPD				Oil Prod.			Gas/Oil Ratio				Cubic Ft.
Gas Prod. MCFD Flow Rate (R):			Bbls./Day:			Gas/Oll Ratio (GOR) =				per Bbl.	
Flow Rat	<u>е (н):</u>	- 3 - 1 - 1		pors / na	r the Com					ilm puthor	
The un	dersign	ed author	city, or	behalf o	tone com	haua' a	~ ~ ~ - _T	oligit.	יייא דר "- יוה 19 קן	TA Encuor	+po+
to make	tne abo	ve report	t and th	hat he has	тгт тг киомтеаВ	e or ru	1 7 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	5 5U	red (ue)	erii, arid	10 0 >
said rep	ort is	true and	correct	t. Execute	u this th	حـــــــــــــــــــــــــــــــــــــ	dad	a!	***\01_{C\	TOBER	<u> </u>
				400	. · · · ·	. in.		(/	1 /	1 1	
For Offset Operator For State For Company										amed 1	
ror Of	iset Op	erator		1 .	for State				root u	ошрапу	