			STA ₹	DOLLIGHTON OF VYROVO	TEST		טסאם מני	ひんごつ	~~		-0001		
Conservati	lon Di	vision		PRODUCTION		a 00	A ABI O	"15	<u>-045-</u>			C-5 Revised	
YPE TEST: Initial		tial /	nnual	Workover	Re	Reclassificat			TES	T DATE	9-24-95 Well No.		
ompany					Carrison						MeT.	T NO.	
Mack	<u></u>	newy		ation		Sec	rtion	Tova	ahip	Rang	5 Acr		
Jounty		//	مور لالا	5 <u>–5C-1</u>	1/13	-	20		29	7		.	
Field			A. VARes	ervoir	<u> </u>	_	<u> </u>		line C		ion		
_		•	HAVE	ervoir 21/55					ridei		.,	• •	
Spicer Completion	Date		Туре Со	ompletion(Descri	be)		Plu	Back	T.D.	Pac	ker Set At	
•					•			<u> </u>		199 2			
Production	Meth	iod:	:	. Ту	pe Fit	iid F	roduct	ion		API Gr	avity of	Liquid/Oil	
Flowing Casing Siz	<u>Punn</u> ze	weigh Weigh	is Lift it	I.D.	5€	E AT		Per	Coratio	ns	То	<u> </u>	
Tubing Si	ze	. Weigh	nt	I.D.	Se	et At	.	Per	Coratio	ns	То		
Pretest:			·								Du	ration Hrs.	
Starting Date			Time		Ending Date			Time				Duration Hrs.	
Tost:	n_	0-711 a	— Tima		End	ing I	Data &	-25	-95 Ti	me		ration ars.	
Starting	Date /	3-24-7	2 17116	OIL PRODUC									
Producing	Welli	need Pres					or Pres				Chok	ce Size	
Casing:	1102,2,1	Tubi									<u> </u>		
Bbls./In.		Tank	Starting		Gauge		7	inding	Gauge		Net. Pr	od. Bbls.	
POTS - / Tite		Number		Inches	Barrels		Feet			Barrels			
	1,		1.00					 					
retest:							<u> </u>		_	<u> </u>			
est:	•			<u> </u>	<u> </u>			1				0	
Test:	••							,				İ	
		· · · · · · · · · · · · · · · · · · ·	- 1	GAS PRODUC	TION O	OBSEI	RVED DA	TA					
Orlice M	eter (connection	ns		(rii.	ice Met	er Ra	nge		<u></u>		
			Taps:		Differential: over-Tester Pressur			d:	: Static Pressure:				
Measuring	Ru	n-Provér-	Ori ice	Meter-Pro	over-Tester		r Pressure		Diff. Press.		Gravity	Flowing	
Device	Te	ster Size	Size	In.Water	In.Mer	rc.	Psig or	· (Pd)	(hw) c	or (hd)	Gas (Gg)	Temp. (t)	
Orifice Meter		I	500	!	į	- 1	20	2	ļ			1	
Critical			1,000	:	<u> </u>	+						 	
Flow Prov	er							•				,	
Orifice Well Test			•									· · · · · · · · · · · · · · · · · · ·	
HETT JESC	er			GAS FLOW R	ATTE CA	TCIU	ATTONS	(g)	!				
Coeff. MC	?D	Meter-Pr		Extension		avi		ومخددة و	ng Temp	Desci	ation	Chart	
(Fb)(Fp)(Vhw x Pn					r (Ft)		or (Fpv)	Factor(Fd)	
			••				<u> </u>		· \ U/	1.000	<u> </u>		
Gas Prod.	MCFD			Oil Prod.	1			Cara 7/	247 72-4	<u> </u>			
Flow Rate (R): 32			Bbls./Dav:						Gas/Oil Ratio (GOR) =			Cubic Ft. per Bbl.	
The und	ersig	ned author	rity, on	behalf of	the (опра	iny, st	ates	that he	ie du	ly author	a a a d	
LO MAKO L	וופ שוו	ove repor	t and th	at he has . Executed	KMOW I &	ad be	of the	fact	s state	d ther	ein, and	that 1995	
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For Off	set O	perator		F	or Sta	ite	/	<u> 7</u>	300/	For Co	(01)S		
•			09.0	•					0		npany Form C-5	(5/88)	
			08-2	5-45							OLM U-J	(5,00)	