	MA.	,	Well Cap	acity Tes	t					
Founded 1945		<u>0</u>				01				
Form OGB-22, Re	v. 07/13	Permit Num	ber					API Numbe		
(File in duplication)	ate)	New Well	Re	test	An	nual				
-										
Address			_ City			0	State		_ Zip	
1. Well name and	number							2. County		
3. Well Location (surface)	(give footage from	nearest section of	r offshore trac	t lines)				Section-To	wnship-R	ange or Trac
4. Field (If wildcat,	so state)				ł	5. Pool				
6. Allowable (if ass	signed)						7. Dat	e of last tes	t	
			TEST	DATA						
A. Average rate	at which well produce	ed for 72 hours pre								Mcf/d*
-			Time finished							
B. 72-hour wellhe	ead shut-in pressure	l shut-in pressure (P <sub>S</sub> ) psia								
Time started _	ad Date Time finished							Date		
C. Average prod	Average production rate during 48-hour stabilization period								Mcf/d	
Stabilized flow	ving wellhead pressu	e		psia						
Average prod	uction rate during 24	hour capacity perio	od (C)							Mcf/d
Stabilized flow	ving wellhead pressu	re (Pf)		psia						
Time started _		Date		_ Time finished	ł ł			Date		
	Ту	•			•					
	(D) (see reverse side									
Test	conducted by		ame)				(Tit	le)		
Witne	essed by	, ,	<b>,</b>				,			
		(Name)				(	(Title)			
Person to contact regarding this form			Phone num	ber						
			Fax number							
			E-mail addr	ess						