Bot	h Arms loaded			• • •			313 To	ns.
	Centre Deflection, North Arm $\frac{19}{32}$ Inch.							
	Permanent Set,	66	٠.			$\cdot \cdot \cdot \frac{1}{8}$	66.	
	North quarter D	eflection	, South	Arn	1	$\cdot \cdot \cdot \frac{1}{3} \frac{5}{2}$	"	
	Centre	66		"		$\dots \frac{18}{32}$	66	
	South quarter	66		٤٥		$\cdot \cdot \cdot \frac{9}{3}$	"	
	Permanent Set.					3	"	

It is to be noted that these tests were made before the bridge had been screwed up under a load, and while the bearings were not perfectly close; they consequently show greater deflection than a subsequent testing would indicate.

我们是我们的是我们的,我们就是我们的,我们就是我们的,我们就是一个人的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是 我们就是我们的是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是

the first term of the first te