## D.M.U./LOCOMOTIVE TYRE EXAMINATION SHEET

ATE	<b></b>								
EPOT							D	.M.U./LOCO.	<u> </u>
ART 1.	the G unusu Check	ibson rii al tyre o tyre m	ng for tigh conditions arkings are	tness. Rec must be re visible wh	ord condition ported to the ere applicate	on as found ne Superviso	igns of tyre n	w. Any	
50 pt 15000		No. 1 or 'A' Bogie				No. 2 or 'B' Bogie			
Axle No.			-			4	a		
Tyre Con	dition								
F. Tread F G. Flange C T. Flange H H. Tread H	Good	(•)		大*-	大	$\star$	*	$\star$	(*)
	follow	* Delete wheel position not applicable							
J. Uneven C. Fracture Loose				2	Delete Wheel	position not a	ррисавіе		
	of tyr	e is clea es tip of	in and anv f flange as	ils of gauge	are square Tyre thickr	on the tyre	using gauge the face and gauge be measured	ge jaw	- <u>-</u>
Flange Thickness	RH					1	_		
Tread Wear Measurement	LH					1 1 1 1			
	t RH					1			
Tyre Thickness	LH								
	RH								
ART 3.	Use the axles, move calibrate	ne spring measure locomot ation is	loaded ga in one po tive wheel	auge (see Fi osition of w ½ turn and ween the b	heel at app again meas	ck for distoroximately ure at 4 and	ortion of whee 4 and 7 o' clo d 7 o. clock. Fand — figure	ck point, The mid	
Axle	+								
Axle									and the second s
Axle Distortion	-				174				

Supervisor to delete part(s) not required.

