

Department of Railways and Canals.

Roads, &c., for the year ended 30th June, 1894.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.		No. of Level crossings	No. of Overhead Bridges.	Height of Overhead Bridges above rail level.	No. Level Crossings of other Railways.	No. of Junctions with other Railways.	No. of Junctions with branch lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
		Guarded.	Not Guarded.										
						Feet.				Ft.		Ft.	
2640	Plain fishplates.		10				1	2		573	53 3/8	2	1
2640	do		11					2		955	120 4/8	2	2
2640	do		14	3	22		1	1		717	67 4/8	3	3
3000	Plain and angle fishplates.	4	50	1			1	4		955	90 4/8	4	4
2640	Fisher bridge joint		35					2		717	58 4/8	5	5
2640	Plain fishplates.		18				1	1		955	73 4/8	6	6
2600	Angle and plain fishplates		148					2		1146	53 4/8	7	7
3000	do do	6	104	3	22	6	4	1		2865	40 4/8	8	8
2640	Fishplates		20					1		955	53 4/8	8	8
3000	do		4					1	1	955	79 4/8	9	9
2640	Plain and angle fishplates.	1	33				1	4	1	955	80 4/8	10	10
2800	Joint splice, 4 and 6 bolts, nut locks.	8	380	16		19	17	16	6	913	75 4/8	11	11
2640	Angle and plain fishplates	1	9 429	29	18 1/2 to 35		6	24	20	694	65 4/8	12	12
2640	do do		956	2	17 1/2					396	90 3/8	13	13
2640 to 3168	Angle and plain fishplates	10	30 2864	76	20 to 24	48	62	51		500	*237 4/8	14	14
2600	Plain fishplates.		12				1			1000	60 4/8	15	15
1760	Chairs	1	8	1	17					1910	100 5/8	16	16
2640	Plain fishplates.		94				3	4		955	105 4/8	17	17
2640	do		40					2		716	74 4/8	18	18
2600	do		17				1	3		820	160 4/8	19	19
2640	Plain and angle fishplates.		46	3			2	3	1	717	66 4/8	20	20
2000	Plain fishplates.		24				1	1		717	90 4/8	21	21
2640	do		111					5	6	661	52 4/8	22	22
2992	Angle fishplates		15	2	23					573	80 4/8	23	23
2564	Angle and plain fishplates		6					2		1433	50 4/8	24	24

* Temporary.