



Work Order	Description	Maintaining Line	Location	Status	Work Type	Work Sub Type	Tag / Plate No.	Target Start	Prio
54813415	Scrap Rail : Length = POINT	N	N-BR-NB7-RD01	REVIEWED	MO	SCRAP	07/01/2016	16:18:31	
56353498	Low ballast - Kennington loop	N	N-BR-NB7-RD01	COMP	CM	CM	13/05/2016	09:47:44	
56354403	Approaching NB Charing cross platform before points excess wear on left hand running rail - Kenn	N	N-BR-NB7-RD01	COMP	CM	CM	13/05/2016	10:47:55	
56385724	SUSPECTED CRACKED RAIL RIGHT HAND BULLHEAD RAIL ON CHECKED CURVE 415 METRES USING OLD BRS PLATE.	N	N-BR-NB7-RD01	COMP	CM	CM	16/05/2016	03:03:47	
56562489	Check Rail - Check Chair - Broken/ Defective - MX.	N	N-BR-NB7-RD01	REVIEWED	CM	CM	30/05/2016	04:01:00	
57048527	Chair - Fixings - Screws/ Spikes/Bushes - Missing/ Defective/Not Secure - ML: 4 To 7 Per Group Of Five Sleepers on same rail - Road - Kennington Loop	N	N-BR-NB7-RD01	REVIEWED	CM	CM	07/07/2016	04:04:00	
57235011	TO PLT1 RAILS STORED ON TOP OF RS17 SIGN CABLE	N	N-BR-NB7-RD01	COMP	CM	CM	22/07/2016	05:19:04	
57605065	Chair - Fixings - Screws/ Spikes/Bushes - Missing/ Defective/Not Secure - ML: 30 To 59 Per 100m - Road - Kennington Loop	N	N-BR-NB7-RD01	REVIEWED	CM	CM	18/08/2016	05:35:34	
57875613	Running Rail - Joint - Fishplate - Fishing angle worn- SS: 1mm - Road - Kennington Loop	N	N-BR-NB7-RD01	REVIEWED	CM	CM	08/09/2016	05:13:41	
58126792	Rail Defect : VN018716 : - : Remove defect within 48 Hrs	N	N-BR-NB7-RD01	SCHEDULED	CM	CM	29/09/2016	04:10:41	
Number of Records:		10							
Saved Where Clause:		workorder.workorderid in (15161680,16703388,16704293,16912494,17585675,16735624,17399056,17961563,18232464,18483892)							
Dynamic Where Clause:									