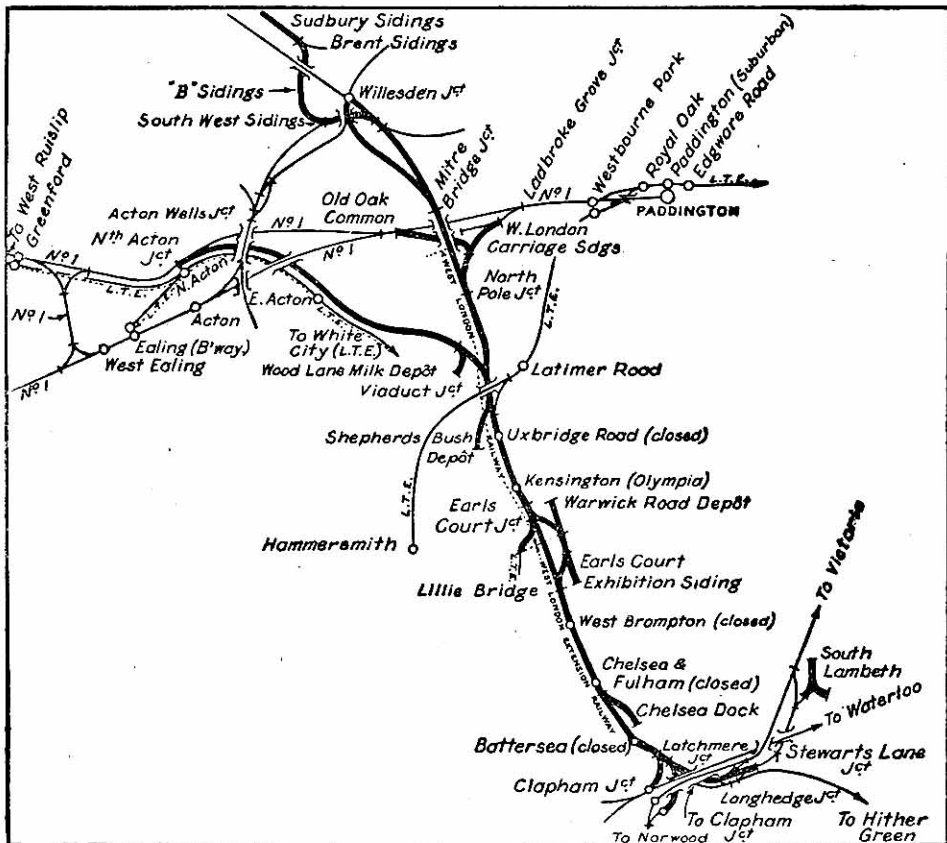


BRITISH RAILWAYS

WESTERN REGION

SERVICE TIME TABLES

WEST LONDON AND WEST LONDON EXTENSION LINES



SEPTEMBER 26th, 1949
until further notice

Each employee of the Railway Executive supplied with a copy of these Tables must have in his possession a copy of the Appendix to the Working Time Table for the Section concerned, and will be held responsible for reading carefully and obeying all the Regulations and Notices contained therein, so far as they concern him.

For details of working of the Eastern, London Midland, and Southern Regions' trains, see each Region's Working Time Table.

OUT OF DATE COPIES OF THIS SERVICE BOOK SHOULD BE RETURNED TO DISTRIBUTING OFFICE FOR DISPOSAL AS WASTE PAPER WHEN A NEW BOOK IS RECEIVED.

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EXPLANATION OF GENERAL NOTES

* Shunt for or follow another train but not to do work.

|| Light Engine.

† Empty Coaches or Engine and Van.

C Conditional times for **RR** trains to or from Old Oak Common or Willesden Junction. To be arranged through Paddington Control.

CD Change Enginemenn.

CE Change Engine.

CG Change Guards.

CR Calls when required only.

EG Change Engines and Guards.

GL Trains marked **GL** run via Up Goods Loop Line between Viaduct Junction and Uxbridge Road, or Kensington South and Lillie Bridge, for other trains to pass.

FO Fridays only (¶)

P Pick up or set down Pilotman.

RR Runs when required only.

SB Runs to or from South-East Bay at Kensington.

Y Stop to adjust A.T.C. Shoe.

¶—These letters, singly or in combination with the addition of **O** or **X**, indicate ".....days only (or excepted)" e.g., **TO** Tuesdays only, **FX** Fridays excepted, **MWFO** Mondays, Wednesdays and Fridays only, **ThSX** Thursdays and Saturdays excepted.

ENGINE HEAD SIGNALS

For full particulars as to Head Signals, see Appendix to No. 2 section of the Service Time Tables, dated January, 1939. Also see below.

Freight Trains from Temple Mills to Hither Green and Norwood Junction and vice versa.

Freight Trains as above carry Head Lamps as under:

Between Temple Mills and Kensington	{	One white light on chimney.
Between Kensington and Hither Green		One white light in centre of buffer beam.
		One white light on right hand buffer beam.

Between Kensington and Norwood	{	One white light on chimney.
		One white light on right hand buffer beam.

Light Engines from Stewarts Lane to Willesden, Canonbury Junction and Channelsea Junction and vice versa.

Light Engines as above carry Head Lamps as under:

Between Stewarts Lane and Willesden	{	One white light on chimney.
		One white light in centre of buffer beam.
		One white light on left hand buffer beam.

Between Stewarts Lane and Canonbury Junction or Channelsea Junction	{	One white light on right hand of smoke box.
		One white light on right hand buffer beam.

HEAD LAMPS OF FREIGHT TRAINS, OLD OAK COMMON TO WEST LONDON LINE

In order that the Signalmen at Old Oak Common East Box may be aware when trains for the West London Line are actually ready to leave, such trains must carry only one head lamp (in the centre of the buffer beam) when working from the West to East End at Old Oak Common until such time that all necessary work with the train is finished (relief for trainmen, etc.), the proper destination head lamps being put on immediately the train is actually ready to leave.

Light Engines for Shed must continue to carry one head lamp, but the necessary number of whistles (i.e., four) must in all cases be given in order to acquaint the Signalmen that they are for Shed.

LIST OF SIGNAL BOXES

Distance Box to Box.	NAME OF BOX.	TIMES DURING WHICH BOXES ARE OPEN.				
		WEEK DAYS.			SUNDAYS.	
		Opened at		Closed at	Opened at	Closed at
		Mondays.	Other Days.			
M.	C.					
—	—					
—	61	—	Continuously	—	—	—
—	—	—	Continuously	—	—	—
—	37	—	Continuously	—	10. 0 p.m.	6. 0 a.m.
—	36	—	Continuously	—	—	—
—	14	—	Continuously	—	10. 0 p.m.	4. 0 p.m.
—	10	—	Continuously	—	—	—
—	26	6. 0 a.m.	—	—	—	6. 0 a.m.
—	28	—	Continuously	—	—	—
—	31	6. 0 a.m.	6. 0 a.m. { 4. 0 p.m. SX 2. 0 p.m. SO	—	Clo sed.	—
—	40	—	Continuously	—	10. 0 p.m.	6. 0 a.m.
—	—	—	—	—	—	—
—	1	—	Continuously	—	—	—
—	65	—	Continuously	—	—	—

J—58 chains from Mitre Bridge (L.M.R.), 36 chains from Old Oak Common East (W.R.).

K—2 miles 32 chains from North Acton Junction Signal Box.

Q—Battersea Up Signal 60 chains 16 yards from Chelsea, 29 chains 2 yards from Latchmere Junction; Battersea Down Signals 25 chains 2 yards from Latchmere Junction, 64 chains 14 yards from Chelsea. Intermediate Block Working in operation.

REFUGE SIDINGS AND LOOPS

STATION	Refuge Sidings.	Running Loops.	No. of Wagons Siding or Loop holds in addition to Engine and Van.
DOWN.			
Lillie Bridge	—	1	41
UP.			
Viaduct Junction	—	1	60
Lillie Bridge	—	1	130

NORTH ACTON JUNCTION AND VIADUCT JUNCTION STEAM LINE

LIST OF GRADIENTS AND DISTANCES.

	Ruling Gradient 1 in	Length in chains.
UP LINE.		
North Acton Junction 0 m. 0 chs. to North Acton Station 0 m. 22 chs.	109 F.	7
North Acton Station 0 m. 22 chs. to East Acton Station 0 m. 78 chs.	70 F.	5½
East Acton Station 0 m. 78 chs. to Wood Lane Bridge 1 m. 76 chs.	101 F.	17½
Wood Lane Bridge 1 m. 76 chs. to Viaduct Junction 2 m. 23 chs.	90 R.	21
DOWN LINE.		
Viaduct Junction 2 m. 23 chs. to Wood Lane Bridge 1 m. 76 chs.	90 F.	21
Wood Lane Bridge 1 m. 76 chs. to East Acton Station 0 m. 78 chs.	101 R.	17½
East Acton Station 0 m. 78 chs. to North Acton Station 0 m. 22 chs.	70 R.	5½
North Acton Station 0 m. 22 chs. to North Acton Junction 0 m. 0 chs.	109 R.	7

ADJUSTMENT OF A.T.C. APPARATUS—NORTH ACTON JUNCTION.

Up Trains to stop at North Acton Junction Up Branch Starting Signal.

Down Trains to stop at North Acton Junction Down Branch Home Signal.

WOOD LANE MILK DEPOT.

Vehicles exceeding 64-ft. 6-in. in length over buffers and "Red Triangle" stock must not work to this Depot.

(G.A.S., May, 1941.)

Up Trains.

NORTH TO SOUTH.

Week Days.

[illegible]

—Distance North Acton Junction to Viaduct Junction via Wood Lane Depot, 2 m. 23 ch.

H—Willesden (High Level Jct.).

+

J—Willesden (M.L.)

Up Trains.

NORTH TO SOUTH.

Week Days.

Goods Working No.....	1.45 a.m. West Ealing W.R. Milk.	S.R. Milk. MX	2.43	3.29		6.15 P.m. (3.20 P.m.) Sun. W.R. Milk MO	3.03		2.17	Empty W.R. Diesel Par-cels Car South-all	3.20 a.m. W.R. Milk W.R. Coal.	S.R. Milk. MX		2.31	11.45 P.m. (Fri.) Sheffield to Rams-gate, S.R. Pass	304	201	203	237	94
STATIONS.																				
WILLESDEN (Sud. Sdgs) dep.																				
Willesden ("B" Sdgs.) pass																				
OLD OAK COMMON dep.																				
WEST LONDON " " dep.																				
North Pole Junction.. pass																				
North Acton Jct. dep.	1.59																			
Wood Lane arr.	2.5																			
Milk Depot dep.	2.20																			
Viaduct Junction pass	2.21																			
S. Bush Depot arr.	2.25																			
KENSINGTON (Olympia) dep.	2.25																			
Warwick R. Depot.. dep.	2.25																			
Lille Bridge Siding " " dep.	2.25																			
Brompton Depot " " dep.	2.25																			
Chelsea Dock " " dep.	2.25																			
Latchmere Junction.. pass	2.25																			
CLAPHAM JUNCTION (Central) arr.	2.25																			
Balham Junction.. pass	2.25																			
Crystal Palace " " arr.	2.25																			
Norwood Junction " " arr.	2.25																			
Three Bridges " " pass	2.25																			
Longbridge Junction.. pass	2.25																			
Factory Junction.. pass	2.25																			
Brixton " " pass	2.25																			
Nunhead " " pass	2.25																			
Lewisham Junction " " pass	2.25																			
Hither Green " " pass	2.25																			
Blackheath " " pass	2.25																			
Stewarts Lane " " pass	2.25																			
South Lambeth " " pass	2.25																			
VICTORIA (Eastern) " " pass	2.25																			

J—Willesden (M.L.).

Up Trains.

NORTH TO SOUTH.

Week Days.

Goods Working No.	STATIONS	309	203	233	620 p.m. Penzance W.R. Milk.	69	W.R. Frt	W.R. Frt	322 4.36 a.m. S.R. Engine ex Cannonbury MX	315	L.M.R. Engine SO	8.30 p.m. (S.O. W.R. Milk.	L.M.R. Par-cels.	L.M.R. Par-cels.	L.M.R. Par-cels.	L.M.R. Par-cels.	W.R. Engine MX	S.R. Milk.	L.M.R. Empty Vans. SX	S.R. H. and C.	68	95	7.0 a.m. Royal W.R. Frt MX
dep.	WILLESDEN (Sud. Sdgs.)	a.m. 4J55	a.m. 4 45	a.m. 5 0	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Willesden ("B" Sdgs.)	a.m. 4 45	a.m. 4 50	a.m. 5 0	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	OLD OAK COMMON	a.m. 4 45	a.m. 4 50	a.m. 5 0	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	WEST LONDON	a.m. 4 45	a.m. 4 50	a.m. 5 0	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	North Pole Junction...	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
dep.	North Acton Jct.	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
dep.	Wood Lane Milk Depot	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Viaduct Junction	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Brush Depot	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
dep.	KENSINGTON	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
arr.	Olympia	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
arr.	Farwick R. Depot	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Little Bridge Sliding	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Brookton Depot	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Chichester Dock	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
pass	Latchmere Junction	a.m. 4 50	a.m. 4 55	a.m. 5 5	a.m. 4 50	a.m. 4 40	a.m. 5 35	a.m. 5 32	a.m. 5 43	a.m. 5 55	a.m. 6J55	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6J 5	a.m. 6 10	a.m. 6 30	a.m. 6 40	a.m. 6 50	a.m. 6 50	a.m. 6 50	a.m. 6 50
arr.	CLAPHAM JUNCTION	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
dep.	(Central)	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Balham Junction	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Crystal Palace	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
arr.	Norwood Junction	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Three Bridges	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Longbridge Jct.	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Factory Jct.	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Brixton	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Nunhead	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Lewisham Junction	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
arr.	Hither Green	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	Blackheath	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
arr.	Stewarts Lane	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	South Lambeth	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56
pass	VICTORIA (Eastern)	a.m. 5 15	a.m. 5 19	a.m. 5 26	a.m. 5 20	a.m. 5 24	a.m. 5 38	a.m. 5 42	a.m. 5 50	a.m. 6 0	a.m. 6 05	a.m. 6 12	a.m. 6 16	a.m. 6 20	a.m. 6 24	a.m. 6 28	a.m. 6 32	a.m. 6 36	a.m. 6 40	a.m. 6 44	a.m. 6 48	a.m. 6 52	a.m. 6 56

E—Willesden (Brent Sidings).

H—Willesden (High Level Jct.).

J—Willesden (M.L.)

H—Willesden (High Level Jct.). **J**—Willesden (M.L.) **K**—T
N—On Saturdays will not run when 6.20 a.m. Kensington to Blackfriars runs.

Tuesdays to Saturdays starts from Acton at 4.25 a.m.

Up Trains.

NORTH TO SOUTH.

Week Days.

Goods Working No.	74	205	70			65		87	318	314	235				207	
STATIONS.	L.M.R. Frt	S.R. Frt	L.M.R. Frt	W.R. Engine	W.R. Frt	S.R. H. and C.	11. 2 a.m. Kilburn Milk Emp'ties.	S.R. Engine RR SX	S.R. Frt	S.R. Frt	S.R. Frt	L.M.R. H. and C.	L.M.R. Par-cels.	E.R. Engine	S.R. H. and C.	S.R. Frt
WILLESDEN (Sud. Sdgs.) dep.	a.m. 10 0	a.m. 10 25	a.m. 10 35	a.m. 11 15	a.m. 11 30	noon	a.m. 11 38	p.m. 12 30	p.m. 1 20	p.m. 1 25	p.m. 1 35	p.m. 2 0	p.m. 2 10	p.m. 2 11	p.m. 2 25	p.m. 2 35
Willesden ("B." Sdgs.) dep.		a.m. 10 48		11 15			11 38				1 35		2 10			2 5
Willesden No. 1 pass																
OLD OAK COMMON dep.																
WEST LONDON "																
North Pole Junction... pass	10 31	11 3	11 15	11 25	11 40		11 48				1 40		2 4			2 20
North Acton Jct.... dep.						RR on Sats.								SUS PEN DED		
Wood Lane Milk Depot dep.																
Viaduct Junction... pass	10 36															
S. Bush Depot... arr.	10 38															
KEASINGTON (Olympic) R. Depot... arr.		11 13	11 25	11 35	11 50		11 58				1 50		2 13		2 28	2 31
Warwick R. Depot... arr.																
Little Bridge Siding... "																
Brompton Depot... "																
Chelsea Dock... "																
Latchmere Junction... pass		11 23	11 35	11 45												
CLAPHAM JUNCTION (Central) dep.			11 38													
Balham Junction... pass			11 50													
Crystal Palace... "			12 17													
Norwood Junction... arr.			12 28													
Three Bridges... "																
Longhedge Jct. pass		11 28		11 47												
Factory Jct. pass		11 39														
Brixton " " " " " "																
Nunhead " " " " " "																
Lewisham Junction " " " " " "																
Hither Green " " " " " "																
Bricklayers Arms " " " " " "																
Stewarts Lane " " " " " "																
South Lambeth " " " " " "																
VICTORIA (Eastern) " " " " " "																
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E—Willesden (Brent Sidings). J—Willesden (M.L.). N—Lillie Bridge 1.40 * 2.0 p.m.

To Clapham Junction (Western).

For 12.10 p.m. Ramsgate to Sheffield (Kensington dep. 2.49 p.m.)

Forms 2.35 p.m. RR Kensington to Victoria.

Mitre Bridge Jct. 1.46 CE 1.52 p.m.

To Peckham Rye.

To Clapham Junction (Western).

Becomes Shunting Engine.

Shunting Engine.

Factory Jct. 11.30 * 11.39

Up Trains.

NORTH TO SOUTH.

Week Days.

Goods Working No.	STATIONS.	S.R. Pass.	S.R. Par- cels.	S.R. Milk Em- p- ties	S.R. Engine	L.M.R. Fr ^g t	82	S.R. Pass.	S.R. Engine	W.R. Engine	318	5.20 p.m. West Ealing W.R. Milk.	S.R. Pass.	L.M.R. Par- cels.	W.R. Engine and Vans.	W.R. Engine Milk.	S.R. Milk.	S.R. Fr ^g t	209	L.M.R. Par- cels.	239	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.30 p.m. Bollo Lane	WILLESSEN (Sud. Sdgs.)	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Willesden ("B" Sdgs.)	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Willesden No. 1	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	OLD OAK COMMON	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	WEST LONDON	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	North Pole Junction..	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	North Acton Jct.	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Wood Lane	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Milk Depot	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Viaduct Junction	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	S. Bush Depot.	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	KENSINGTON	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	(Olympia)	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Warwick R. Depot.	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Little Bridge Siding	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Brompton Depot.	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Chelsea Dock	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Letchmere Junction..	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	CLAPHAM JUNCTION	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	(Central)	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Balham Junction	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Crystal Palace	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Norwood Junction	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Three Bridges	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Longhedge Jct.	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Factory Jct.	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Brixton	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Nunhead	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Lewisham Junction	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Hither Green	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Bricklayers Arms	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	Stewarts Lane	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	South Lambeth	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine
4.20 p.m. Bollo Lane	VICTORIA (Eastern)	SX	SX	SO	ThFO	4.55	82	NTWO	SX	SO	318	5.20 p.m. West Ealing W.R. Milk.	FSX	6J 0	SX	6.10	6.15	6.25	6.35	RR SX	6.40	W.R. Engine	S.R. Fr ^g t	319	W.R. Engine	S.R. Fr ^g t	W.R. Engine

For 8.40 p.m. Kensington Milk Empties.

For 8.30 p.m. South Lambeth

Factory Junction 7.7 * 7.10

For 7.5 p.m. Kensington Milk Empties.

Forms 6.45 p.m. Kensington to Victoria.

Engine works 9.20 p.m. SO Kensington to West Ealing.

To Peckham Rye.

For 6.10 p.m. Parcels, Kensington to Swindon.

To Clapham Junction (Western) when 6.8 p.m. Kensington runs.

To Clapham Junction (Western).

To Clapham Junction (Western Central ThFO).

Willesden (M.L.).

Arrives 8.0 p.m. on Saturdays.

Two engines and vans on Wednesdays only.

Up Trains.		Week Days.		NORTH TO SOUTH.		Sundays.	
Goods Working No.							
STATIONS.							
WILLESDEN (Sud. Sdgs.)	dep.						
Willesden ("B" Sdgs.)	pass						
Willesden No. 1	dep.						
OLD OAK COMMON	"						
WEST LONDON	"						
North Pole Junction	pass						
North Acton Jct.	dep.						
Wood Lane	arr.						
Milk Depot	dep.						
Viaduct Junction	pass						
S. Bush Depot	arr.						
KENSINGTON	arr.						
(Olympia)	dep.						
Warwick R. Depot	arr.						
Lillie Bridge Siding	"						
Brompton Depot	"						
Chelsea Dock	"						
Latchmere Junction	pass						
OLAPHAM JUNCTION	arr.						
(Central)	dep.						
Balham Junction	pass						
Crystal Palace	arr.						
Norwood Junction	arr.						
Three Bridges	"						
Longhedge Junction	pass						
Factory Junction	pass						
Brixton	pass						
Nunhead	"						
Lewisham Junction	"						
Lither Green	arr.						
Bricklayers Arms	"						
Stowarts Lane	arr.						
South Lambeth	"						
VICTORIA (Eastern)	"						
207.	S.R. Frtght	SO	6.30 7.5	7.19	SUS PEN DEN		
	S.R. Par-cels.	SX					
211	S.R. Frtght	RR	7.0 7.25	7.37			
	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR					
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	W.R. Engine	RR					
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	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR					
	W.R. Engine	RR		</			

Up Trains.

NORTH TO SOUTH.

Sundays.

[illegible]

§—From Old Oak Sidings.

—Wilkesden (M.L.).

Up Trains.

NORTH TO SOUTH.

Sundays.

Goods Working No.	12.32 p.m. Easting and Milk. N	L.M.R. Engine Van RR	S.R. Engine Van RR	W.R. Engine	3.35 p.m. Kilburn Milk Empties.	3.6 p.m. Tredegar Road L.M.R. Milk Empties.	W.R. Engine	S.R. Par-cels.	4.15 p.m. Bollo Lane Milk Empties.	L.M.R. Milk	S.R. Engine	6.5 p.m. South-Lane all Milk.	W.R. Milk	W.R. Engine	S.R. Engine Van RR	S.R. Mails	S.R. H. and C. RR	W.R. Milk Empties.	325	L.M.R. Par-cels.	L.M.R. Par-cels. RR	259
STATIONS.																						
WILLESDEN (Sud. Sdgs.) dep.	12.32	7.130	7.130	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13	4.13
Willesden ("B" Sdgs.) pass																						
Willesden No. 1 dep.																						
OLD OAK COMMON dep.																						
WEST LONDON dep.																						
North Pole Junction pass																						
North Acton Jct. dep.	12.45	1.33	1.33	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12
Wood Lane arr.	12.50																					
Milk Depot dep.	1.25																					
Viaduct Junction pass	1.29																					
S. Bush Depot arr.	1.35																					
KENSINGTON dep.																						
(Olympia) dep.																						
Warwick R. Depot. arr.																						
Lillie Bridge Siding. arr.																						
Brompton Depot. arr.																						
Chelsea Dock. arr.																						
Latchmere Junction. pass																						
CLAPHAM JUNCTION (Central) arr.																						
Balham Junction. pass																						
Crystal Palace. arr.																						
Norwood Junction. arr.																						
Three Bridges. arr.																						
Longhedge Junction. pass																						
Factory Junction. pass																						
Brixton. arr.																						
Nunhead. arr.																						
Lewisham Junction. arr.																						
Hither Green. arr.																						
Blackheath. arr.																						
Stewarts Lane. arr.																						
South Lambeth. arr.																						
VICTORIA (Eastern). arr.																						

1—Runs to Stewarts Lane (arr. 8.25 p.m.) or Victoria (arr. 8.35 p.m.), according to circumstances. 2—When Theatrical traffic for Southern Region via Victoria is conveyed, train to run direct to Victoria Vans for Clapham Junction (Western) to be returned by 11.35 p.m. Clapham Junction (Western) to Willesden to then start at 12.5 a.m. J—Willesden (M.L.). H—Willesden (H. L. Jct.). N—To be extended from Wood Lane to Kensington with Theatrical traffic when required. When not extended, Brake Van to be forwarded on 9.30 p.m. Wood Lane to West London.

Down Trains.

SOUTH TO NORTH.

Week Days.

Goods Working No.	L.M.R. Fright	S.R. Par-cels	W.R. Engine and Van to South-all.	S.R. Engine and Van.	L.M.R. Milk to Kil-burn	S.R. Fright.	W.R. Engine	309	S.R. Fright	S.R. Engine	W.R. Engine	71	324	S.R. Fright	S.R. Fright	322	322	S.R. Fright to Farme Park Over-seal.	L.M.R. Exap-ties to Seal.	S.R. Engine	W.R. Coal Em-pies.	S.R. Engine	130 a.m. Hare S.R. Frigt	E.R. Engine	W.R. Diesel Par-cels Car to Oxford
	SO	MX	MO	MO	MO	MO	MO	MO	MX	MX	MO	MX	MO	MX	MX	MX	MX	MX	SO	MO	MO	MO	SO		
VICTORIA (Eastern) dep.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
South Lambeth " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Stewarts Lane " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Plumstead dep.	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Hither Green " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Lewisham Junction pass	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Nunhead " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Brixton " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Factory Junction " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Longhedge Junction pass	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Three Bridges dep.	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Norwood Junction " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Selhurst " "	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Balham Junction pass	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
CLAPHAM JUNCTION { dep. arr. }	2:10	11.30 p.m. ex London Bridge.	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10	2:10
Latchmere Junction pass	2:10	1																							

H--Willesden (High Level Jct.).

J—Willesden (M.I.).

K—For 4.55 a.m. S.R. Parcels: Willesden to Blackfriars.

P—Stop to pick up Pilotman if required.

Down Trains.

SOUTH TO NORTH.

Week Days.

Goods Working No. 1	W.R. Freight to Action	E.R. Freight to Temple Mills	L.M.R. Emp. ties to Toton	273	329	203	94	W.R. Engine to Park Royal	W.R. Vans.	205	W.R. Engine Southall	S.R. H. and C.	237	W.R. Freight	L.M.R. Milk	308	L.M.R. Par. and Brake cels.	L.M.R. Engine and Brake cels.	S.R. Engine and Brake
STATIONS.	MX	RR	MX	MO	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX	MX
VICTORIA (Eastern) dep.	4 25	3 50	4 32	4 45	4 58	5 12	5 25	5 38	5 51	6 04	6 17	6 30	6 43	6 56	7 09	7 22	7 35	7 48	8 01
South Lambeth "		4 11	4 37	4 50	5 03	5 16	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05
Stewarts Lane. dep.		4 21	4 51	5 04	5 17	5 30	5 43	5 56	6 09	6 22	6 35	6 48	7 01	7 14	7 27	7 40	7 53	8 06	8 19
Plumstead "		4 28	5 22	5 35	5 48	6 01	6 14	6 27	6 40	6 53	7 06	7 19	7 32	7 45	7 58	8 11	8 24	8 37	8 50
Hitch Green "		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Lewisham Junction pass		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Nunhead "		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Brixton "		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Factory Junction. "		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Longhedge Junction. pass	4 30	4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Three Bridges. dep.		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Norwood Junction. pass		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Selhurst. "		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Balham Junction. pass		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
CLAPHAM JUNCTION (Central) dep.		4 35	5 29	5 42	5 55	6 08	6 21	6 34	6 47	7 00	7 13	7 26	7 39	7 52	8 05	8 18	8 31	8 44	8 57
Latchmere Junction. pass	4 33	4 38	5 25	5 38	5 51	6 04	6 17	6 30	6 43	6 56	7 09	7 22	7 35	7 48	8 01	8 14	8 27	8 40	8 53
Chelsea Dock. dep.		4 38	5 25	5 38	5 51	6 04	6 17	6 30	6 43	6 56	7 09	7 22	7 35	7 48	8 01	8 14	8 27	8 40	8 53
Brompton Depot. "		4 38	5 25	5 38	5 51	6 04	6 17	6 30	6 43	6 56	7 09	7 22	7 35	7 48	8 01	8 14	8 27	8 40	8 53
Lillie Bridge Siding. "		4 38	5 25	5 38	5 51	6 04	6 17	6 30	6 43	6 56	7 09	7 22	7 35	7 48	8 01	8 14	8 27	8 40	8 53
Warwick R. Depot. "		4 38	5 25	5 38	5 51	6 04	6 17	6 30	6 43	6 56	7 09	7 22	7 35	7 48	8 01	8 14	8 27	8 40	8 53
KENSINGTON (Olympia) dep.	4 44	4 49	5 36	5 49	6 02	6 15	6 28	6 41	6 54	7 07	7 20	7 33	7 46	7 59	8 12	8 25	8 38	8 51	9 04
S. Bush Depot. dep.		4 49	5 36	5 49	6 02	6 15	6 28	6 41	6 54	7 07	7 20	7 33	7 46	7 59	8 12	8 25	8 38	8 51	9 04
Viaduct Junction. pass		4 49	5 36	5 49	6 02	6 15	6 28	6 41	6 54	7 07	7 20	7 33	7 46	7 59	8 12	8 25	8 38	8 51	9 04
Wood Lane Milk Depot. dep.		4 49	5 36	5 49	6 02	6 15	6 28	6 41	6 54	7 07	7 20	7 33	7 46	7 59	8 12	8 25	8 38	8 51	9 04
N. Acton Junction. arr.		4 49	5 36	5 49	6 02	6 15	6 28	6 41	6 54	7 07	7 20	7 33	7 46	7 59	8 12	8 25	8 38	8 51	9 04
North Pole Junction. pass	4 53	5 1	5 48	5 55	6 08	6 21	6 34	6 47	6 60	6 73	6 86	6 99	7 12	7 25	7 38	7 51	8 04	8 17	8 30
WEST LONDON OLD OAK COMMON. arr.		5 0	5 37	5 50	6 03	6 16	6 29	6 42	6 55	7 08	7 21	7 34	7 47	8 00	8 13	8 26	8 39	8 52	9 05
Willesden No. 1. pass		5 0	5 37	5 50	6 03	6 16	6 29	6 42	6 55	7 08	7 21	7 34	7 47	8 00	8 13	8 26	8 39	8 52	9 05
Willesden S.W. Sdgs. arr.		5 0	5 37	5 50	6 03	6 16	6 29	6 42	6 55	7 08	7 21	7 34	7 47	8 00	8 13	8 26	8 39	8 52	9 05
WILLESSEN Brent Sdgs. "		5 0	5 37	5 50	6 03	6 16	6 29	6 42	6 55	7 08	7 21	7 34	7 47	8 00	8 13	8 26	8 39	8 52	9 05

§—Broad Street arr. 6.8 a.m.
 †—On Mondays only CR at Chelsea.

‡—Calls at Mitre Bridge Milk Dock, if required.
 §—On Saturdays will not run when 7.10 a.m. Blackfriars runs.

¶—Arrival time.

W—After gassing, vehicles to return to Kensington on 7.30 a.m. West London.

H—Willesden (High Level Jct.).

J—Willesden (M.L.).

K—To work 7.42 a.m. Kensington.

L—Forms 7.42 a.m. Kensington.

M—For 9.4 a.m. Milk ex Kensington.

Down Trains.

SOUTH TO NORTH.

Week Days.

Goods Working No.	S.R. Engine	L.M.R. Milk and Brake	95	W.R. Engine	S.R. Pass.	W.R. Engine	W.R. Engine	S.R. Pass.	W.R. Engine	S.R. Pass.	L.M.R. Freight	69	207	S.R. Freight	W.R. Milk and Shunting	95	314	S.R. Freight	S.R. Milk	235	L.M.R. Pass.	L.M.R. Freight	74	S.R. Freight	L.M.R. Engine
VICTORIA (Eastern). dep.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	p.m.
South Lambeth ..	7 35																								10.52 a.m. Chislehurst.
Stewarts Lane ..																									RR MSX
Plumstead ..																									
Hither Green ..																									
Lewisham Junction ..																									
Nunhead ..																									
Brixton ..																									
Factory Junction ..																									
Longbridge Junction ..	pass																								
Three Bridges ..	7 43																								
Norwood Junction ..																									
Selhurst ..																									
Balham Junction ..																									
CLAPHAM JUNCTION {																									
(Central) ..	arr.																								
Latchmere Junction ..	pass																								
Chelsea Dock ..	7 45																								
Brompton Depot ..																									
Lillie Bridge Siding ..																									
Warwick R. Depot ..																									
KENSINGTON {																									
(Olympia) ..	arr.																								
S. Bush Depot ..	dep.																								
Viaduct Junction ..	pass																								
Wood Lane ..																									
Milk Depot ..																									
North Acton Jct. ..	arr.																								
North Pole Junction ..	pass																								
WEST LONDON ..																									
OLD OAK COMMON ..	arr.																								
Willesden No. 1 ..	pass																								
Willesden S.W. Sdgs. ..	arr.																								
WILLESSEN Brent Sdgs. ..																									

J—Willesden (M.L.).

K—Becomes Wormwood Scrubbs Shunting Engine.

§—Up Sidings.

Down Trains.

SOUTH TO NORTH.

Week Days.

Goods Working No.	65	74	211					89	89	319	211		318						
STATIONS.	L.M.R. Emp'tues, Vans	L.M.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	W.R. Frt. Eng. and Van.	L.M.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	L.M.R. Frt. Eng. and Van.	L.M.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	W.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	L.M.R. Frt. Eng. and Van.	L.M.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	S.R. Frt. Eng. and Van.	
VICTORIA (Eastern) dep.	SX	SX	SX	RR	SX	FO	RR	SO	SO	SO	SO	ThFO	SO	SX	SO	SX	SO	MTWO	ThFO
South Lambeth " "	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Stewarts Lane " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Plumstead dep.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hither Green " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Lewisham Junction pass	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nunhead " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Brixton " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Factory Junction " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Longbridge Junction pass	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Three Bridges dep.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Norwood Junction dep.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Selhurst " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Balham Junction " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
CLAPHAM JUNCTION (Central) dep.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Latchmere Junction pass	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Chelsea Dock " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Brompton Depot " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Little Bridge Siding " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Warwick R. Depot " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
KENSINGTON (Olympia) arr.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
S. Bush Depot dep.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Viaduct Junction pass	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wood Lane Milk Depot arr.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
N. Acton Junction dep.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
North Pole Junction pass	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
WEST LONDON OLD OAK COMMON	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Willesden No. 1 pass	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Willesden S.W. Sdgs. arr.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
WILLESSEN Brent Sdgs. " "	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

H—Willesden (H.L.) Sdgs.

J—Willesden (M.L.).

K—To be kept clear of 3.50 p.m. Clapham Junction on Fridays

S—Willesden Shed.

Down Trains.

SOUTH TO NORTH.

Week Days.

Goods Working No.	W.R. Fright	L.M.R. Par- cels.	L.M.R. Par- cels.	W.R. Milk Eties to Bristol	267	W.R. Fright Tem- ple Mills.	W.R. Milk Eties to Taun- ton	W.R. Fright to Acton.	W.R. Milk to Emp- ties.	W.R. Engine to Emp- ties.	S.R. Engine and Brake	W.R. Fright	S.R. Fright	305	W.R. Milk Eties to Toton.	97	S.R. Par- cels.	S.R. Fright Over- seal.	303	303	301
STATIONS.																					
VICTORIA (Eastern) .. dep.	7K30	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45	7 45
South Lambeth .. " "																					
Stewarts Lane .. " "																					
Plymouth .. dep.																					
Hither Green .. " "																					
Lewisham Junction .. pass																					
Nunhead .. " "																					
Brixton .. " "																					
Factory Junction .. " "																					
Longhedge Junction .. pass	7 36	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42	7 42
Three Bridges .. dep.																					
Norwood Junction .. " "																					
Selhurst .. " "																					
Balham Junction .. " "																					
CLAPHAM JUNCTION .. arr.																					
(Central) .. dep.																					
Latchmere Junction .. pass	7 38	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44	7 44
Chelsea Dock .. dep.																					
Brompton Depot .. " "																					
Lillie Bridge Siding .. " "																					
Warwick R. Depot .. " "																					
KENSINGTON .. arr.	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4	8 4
(Olympia) .. dep.																					
S. Bush Depot .. dep.	7 43	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49	7 49
Viaduct Junction .. pass																					
Wood Lane .. arr.																					
Milk Depot .. dep.																					
North Acton Jct. .. arr.																					
North Pole Junction .. pass	7 53	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59	7 59
WEST LONDON .. " "																					
OLD OAK COMMON .. arr.	8K5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5	8 5
Willesden N.W. 1 .. pass																					
Willesden S.W. Sdgs. .. arr.																					
WILLESSEN Brent Sdgs. .. arr.																					

N—Lillie Bridge 8.32 * 8.47 p.m.

K—Double-headed WO.

J—Willesden (M.L.).

H—Willesden (High Level Jct.).

Y—Adjust A.T.C. gear if necessary and depart 10.18 p.m.

§—Starts from Chislehurst at 7.57 p.m. when necessary.

P—Pick up L.M.R. pilot driver.

Down Trains.

SOUTH TO NORTH.

Sundays.

Goods Working No.	STATIONS.	243	217	304	269	W.R. Engine to Southall. RR	W.R. Engine to Southall. RR	L.M.R. Milk to Bow and Hord.	99	L.M.R. Milk to Kilburn	S.R. Par- cels. (Sat.) ex London Bridge.	W.R. Engine to Southall.	L.M.R. Par- cels.	250	S.R. Engine	S.R. Engine	W.R. Engine
	VICTORIA (Eastern) dep.																
	South Lambeth " "																
	Stewarts Lane " "																
	Plumstead dep.	11 18	11 35		11 58												
	Lewisham Junction pass	11 33	11 47		12 10												
	Nunhead " "	11 41	11 56		12 21												
	Brixton Junction " "	11 52	12 9		12 33												
	Factory Junction " "	11 59	12 19		12 41												
	Longhedge Junction.. pass	12 2	12 21		1* 0												
	Three Bridges dep.			11 44	Longhedge Junction 12.45 * 1.0												
	Norwood Junction " "			11 48													
	Selhurst " "			12 2													
	Balham Junction " "			12 9													
	CLAPHAM JUNCTION { arr. dep.			12 22													
	(Central) dep.																
	Latchmere Junction.. pass	12 6	12 20	12 25	1 5												
	Chelsea Dock dep.																
	Brompton Depot " "			12 58													
	Little Bridge Siding " "																
	Warwick R. Depot " "																
	KENNINGTON { arr. dep.	12 25	12 30	1 5	1 10												
	(Olympia) dep.	12 15	12 40	12 55	1 15												
	S. Bush Depot " "																
	Viaduct Junction.. pass																
	Wood Lane Milk Depot { arr. dep.																
	N. Acton Junction.. arr.																
	North Pole Junction.. pass	12 25	12 53	1 13	1 22												
	WEST LONDON " "																
	OLD OAK COMMON " "																
	Wilkesden No. 1 " "	12 30		1 8	1 25												
	Wilkesden S. W. Sdgs. arr.																
	WILLESDEN Brent Sdgs. arr.																

§—Little Bridge arr. 12.29 a.m.

H—Wilkesden (High Level Jct.).

J—Wilkesden (M.L.).

State Banking Engine. (See page 27.)

(See 40 5)

For 3.55 a.m. Milk, Kensington to East Croydon.

Off 12.35 p.m. (Sats.) Penzance Milk.

Calls at Mitre Bridge Milk Dock, 2.31—2.43 a.m.

Off 3.50 p.m. (Sat.) Whitland Milk.

Off 3.50 p.m. (Sat.) Whitland Milk.

Thence "light" to Southall at 2.30 a.m.

Thence "light" to Southall at 2.30 a.m.

Down Trains.

SOUTH TO NORTH.

Sundays.

Goods Working No.	S.R. Milk Emp-ties.	W.R. Milk E'ties	L.M.R. Milk E'ties	L.M.R. Theat-ricals.	W.R. Milk Emp-ties to Ply-mouth.	W.R. Engine and Van.	S.R. Engine and Van.	L.M.R. Par-cels.	L.M.R. Engine and Van.	S.R. Milk.	L.M.R. Engine and Van.	S.R. H. and C.	S.R. H. and C.	S.R. H. and C.	W.R. Milk Emp-ties to Swin-don.	S.R. Par-cels.	W.R. Engine and Brake.	W.R. Milk Emp-ties to Swin-don.	W.R. Milk Emp-ties.	S.R. Freight	S.R. Freight	201	259
VICTORIA (East) dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
South Lambeth dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Stewarts Lane.. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Plumstead... dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Lewisham Jct. pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Nunhead " pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Brixton " pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Factory Jct... " pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Longhedge Jct... pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Three Bridges dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Norwood Jct. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Selhurst... pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Batham Jct... pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
CLAPHAM JCT. { arr. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
(Central) .. { dep. arr.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Latchmere Jct... pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Chelsea Dock... dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Brompton Depot dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Little Bridge Sdg. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Warwick Rd. " dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
KENSINGTON { arr. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
(Olympia) ... { dep. arr.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
S. Bush Depot dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Viaduct Jct... pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Wood Lane { arr. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Milk Depot { dep. arr.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
N. Acton Jct. { arr. dep.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
North Pole Jct. pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
WEST LONDON O.O. COMMON arr.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Willesden No. 1 pass	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Willesden S.W.S. arr.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
WILLESSEN B. S. arr.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.

J—Willesden (M.L.).
 ¶—When required, to also convey vehicles from Kensington to connect 9.30 p.m. Wood Lane to West London.
 §—Will start at 10.15 p.m. (Sunday) Willesden to Clapham Junction diverted to Victoria with Theatrical traffic.

MAXIMUM SPEEDS OF TRAINS THROUGH JUNCTIONS, ETC.

NAME OF PLACE.	DIRECTION OF TRAIN.		Miles per Hour.
	From.	To.	
North Acton Junction	Up Wycombe	Up Wood Lane Line	20
North Acton Junction	Down Wood Lane Line	Down Wycombe	20
North Acton—Viaduct Junction	The speed of Up and Down Trains between North Acton and Viaduct Junction must not exceed 40 miles per hour.		
Wood Lane Ground Frame	North Acton Line	Wood Lane Milk Depot	5
Flyover Bridge	(In each direction.)		
North Pole Junction	Down West London	North Acton Line	20
North Pole Junction	Old Oak Common	West London Line	30
North Pole Junction	(In each direction.)		
North Pole Junction	West London Line	North Pole Loop for West London Carriage Sidings	10
Viaduct Junction	(In each direction and over curve between)	n Junction and Carriage Sidings.)	
Viaduct Junction	Up North Acton Line	Up West London	20
Uxbridge Road Junction	Down West London	Down North Acton Line	20
Uxbridge Road Junction	Up West London	Through Junction	25
Uxbridge Road Junction	London Transport	West London Line	15
Uxbridge Road Junction	West London Line	London Transport	10
Kensington (North Box)	Main Lines	Bay Lines (Up and Down)	10
Kensington (North Box)	(In each direction.)		
Kensington (Middle Box)	Up Main Line	Up Platform Line	15
Kensington (Middle Box)	Up Main Line	Up Platform Line	10
Kensington (Middle Box)	(In each direction.)	—through Scissors Crossing,	10
Kensington (Middle Box)	Down Platform Line	Down Main Line	10
Kensington (South Box)	Up Platform Line	Up Main Line	10
Kensington (South Box)	Down Main Line	Down Platform Line	10
Earls Court Junction	Earls Court Junction	L.T. Line	20
Earls Court Junction	Earls Court Junction	L.T. Yard	5
Earls Court Junction	(In each direction.)		
Lillie Bridge Sidings	Shunting or Running	Not to exceed	10
Lillie Bridge Box	Down Line	Down Loop	10
Battersea River Bridge—Chelsea end..	Thames Bridge	Chelsea and Fulham	30
Battersea River Bridge—Chelsea end..	(In each direction.)		
Latchmere Junctions	{ Main Line to Southern Region	No. 2 Branch	15
Latchmere Junctions	{ Main Line to Southern Region	No. 1 Branch	
Latchmere Junctions	(In each direction.)		
Over No. 2 Branch	Latchmere Junction	Clapham Junction ("A")	20
Over No. 1 Branch	Latchmere Junction	Clapham Junction ("B")	30
Clapham Junction Station, W.L.	Falcon Road Bridge (north side)	Through Station	10
Clapham Junction Station, W.L.	(In each direction.)		
Clapham Junction Station, W.L.	Ingoing Line—through Scissors Crossing	No. 16 Platform	5
Clapham Junction Station, W.L.	No. 17 Platform	Down Line—through Scissors Crossing	10
Longhedge Junction	West London Line	Southern Region	10
Longhedge Junction, W.L.	West London Line	Factory Junction, S.R.	15
Longhedge Junction, W.L.	(In each direction.)		
Longhedge Junction, W.L.	West London Line	Victoria, S.R.	10
Longhedge Junction, S.R. (Eastern Section)..	(In each direction.)		
Longhedge Junction, S.R. (Eastern Section)..	Longhedge Junction Box	Queen's Road Bridge	10
Longhedge Junction, S.R. (Central Section)..	(Over curve—in each direction.)		
Longhedge Junction, S.R. (Central Section)..	Longhedge Junction Box	Queen's Road Bridge	15
Longhedge Junction, S.R. (Central Section)..	Queen's Road Bridge	Longhedge Junction Box	10
Longhedge Junction, S.R. (Central Section)..	(Over curve)		
Stewarts Lane Junction, S.R. (Eastern Section)	West London Line	Victoria	15
Stewarts Lane Junction, S.R. (Eastern Section)	(In each direction.)		
Battersea Pier Junction	"Out" Main to	Stewarts Lane, L.L. Line	15
Victoria Carriage Sidings	"Out" Main to	"Out" Slow Line	15
Victoria Carriage Sidings	Grosvenor Road	Victoria, S.R. (Eastern Section)	5
Victoria Carriage Sidings	(On both Up Main and Up Metropolitan Roads.)		

Special care must be taken by Drivers of Trains with Western Region Wide Stock not to exceed 5 miles an hour over the curves at Kensington (Olympia) Station.

RR SPECIAL TRAIN WITH SIGNAL LAMP OIL—SUNDAYS

	arr. a.m.	dep. a.m.	
Old Oak Common	—	8:30	Engine, Goods Brake, Open Wagon and Goods Brake.
North Pole Junction	8/35	—	
Kensington	8:45	—	Load up full barrels.
Kensington	—	9 30	
Latchmere Junction	9 40	9 50	Run round.
Battersea	9 55	10 5	
Chelsea	10 10	10 25	K—Set down loaded and pick up empty oil barrels at Lamp Hut.
Lillie Bridge	10 30	10 45	
Kensington South Main	10 50	11 5	
Kensington North Main	11 10	11 25	
North Pole Junction	11/35	—	
West London	11 38	11 48	Run round.
North Pole Junction	11 50	12 5 p.m.	
Uxbridge Road Station	12 10	12 25	
Kensington	12 28	—	Unload empty barrels.
Kensington	—	1:0	Engine, Goods Brake, Open Wagon and Goods Brake.
North Pole Junction	—	1/10	
Old Oak Common	1:15	—	

Depot Master, Old Oak Common to provide Goods Brake Vans and Open Wagon.

Reading Control to arrange Guard.

District Inspector, Kensington to advise Paddington D.S.O. not later than Wednesday when Oil Special is required to run on the following Sunday.

(T.B. 22/8/48).

HAMMERSMITH COAL TRAIN BETWEEN OLD OAK COMMON AND HAMMERSMITH—WEEK DAYS

Load : 35 wagons and 2 vans. Must run via Up Goods Line from Old Oak Common East to Ladbroke Grove and cross there to the Up Carriage Line and run to Westbourne Bridge Box. Engine to run round train on No. 1 Carriage Line and depart for Hammersmith via Down Main Line and Crystal Palace Loop. Return Train to work as shewn.

Forward.	arr. a.m.	dep. a.m.	Return.	arr. a.m.	dep. a.m.
Old Oak Common	—	GL 1 10	Hammersmith		3 20
Ladbroke Grove Junction		CL	Latimer Road		3 32
Westbourne Bridge Box	1 25	1 33	Westbourne Park (L.T.)		3 35
Westbourne Park (L.T.)		1/38	Latimer Road		3 41
Latimer Road		1/42	Kensington		3 52
Hammersmith	1 50	—	Old Oak Common		4 10

CLOSED TIME FOR FREIGHT SERVICES TO SOUTHERN REGION

A closed time will operate for Freight Trains as shewn below.

Should any train be running late and unlikely to pass the Junction until after the commencement of the closed period, they must be impounded at Lillie Bridge to work forward as arranged by S.R. and W.R. Controls. The Guard of the train it is intended to impound at Lillie Bridge must ascertain from the Signaller at Lillie Bridge particulars of the Siding into which their train is being stabled, in order that this operation may be carried out before the engine is released.

TO CENTRAL SECTION (APPLICABLE AT CLAPHAM JUNCTION)

Mondays to Fridays	6.20 a.m. to 9.50 a.m., 4.0 p.m. to 7.20 p.m.
Saturdays	6.20 a.m. to 9.50 a.m., 11.50 a.m. to 2.20 p.m.

TO EASTERN SECTION (APPLICABLE AT FACTORY JUNCTION)

Mondays to Fridays	6.10 a.m. to 9.30 a.m., 3.15 p.m. to 6.55 p.m.
Saturdays	6.10 a.m. to 9.35 a.m., 10.45 a.m. to 2.15 p.m.

COUPLING OF FREIGHT TRAINS

Freight Trains or Freight Trains and Engines may be coupled on the Up and Down Lines over the West London Line as between Old Oak Common and Lillie Bridge under the instructions laid down in Rule 134A, with the exception that Up L.M.R. trains will not be coupled between Willesden and Viaduct Junction. The load of the combined trains must not exceed 60 vehicles (including Brake Vans).

The Signaller at Viaduct Junction must instruct the Trainmen of trains travelling to the same destination stopped at his Down Home and Down Advanced Starting Signals to couple if anything would be gained by doing so. He will be responsible for advising all concerned what has been done.

Whenever possible Up Trains may be coupled as far as Lillie Bridge. The coupled trains will run via Up Goods Loop to Lillie Bridge and uncouple on the Up Loop.

A Box to Box Message must be sent between all Boxes where the coupled trains will be dealt with, giving the destinations of the two trains.

In all cases the Signaller arranging the coupling of the trains will be held responsible for advising Paddington (W.R.) and London (Western) (L.M.R.) Controls.

When signalling a coupled train the Signaller must send the word "coupled" on the telephone immediately following the "Train entering Section" Signal.

ASSISTING PASSENGER AND FREIGHT TRAINS IN THE REAR—NORTH POLE BANK

A W.R. engine is stationed in Shepherds Bush Yard and is available for banking trains working in the direction of Willesden (L.M.R.) or Old Oak Common (W.R.).

The engine will bank the services requiring assistance **UNATTACHED** from the rear and will leave the trains at North Pole Junction Home Signal in the case of Old Oak Common trains, at Mitre Bridge Junction Home Signal in the case of Willesden trains, and at Willesden High Level Junction in the case of Temple Mills trains, returning immediately to Shepherds Bush Yard via the right line for further banking.

The engine is available continuously from 10.0 a.m. Mondays to 4.0 a.m. Sundays.

All trains (Passenger and Freight) must whistle when passing Latchmere Junction Box if the assistance of the bank engine is required, and this information must be passed on to Paddington Control.

Drivers of trains starting from or being reversed at Kensington (Olympia) which require bank engine assistance up North Pole Bank must acquaint the Station Master or Inspector at Kensington (Olympia) when assistance is required from Viaduct Junction, and it will be necessary for the Driver to also inform the Guard of train that he has asked for assistance. Upon receipt of a request from the Driver for a bank engine, the Kensington (Olympia) staff so advised must telephone the Viaduct Junction Signaller, giving particulars of the train and probable time of departure, also advise **Paddington Control**. The Viaduct Junction Signaller upon receipt of the request to take the necessary action to ensure the bank engine being immediately available.

In addition to the above, the following arrangements also to apply :

- Drivers of Light Engines proceeding to Old Oak Common (W.R.) may be called upon to bank (**unattached**) the preceding train to North Pole Junction when the train is destined for Old Oak Common on the instruction of the Signaller at Viaduct Junction.
- Drivers of Light Engines proceeding to Willesden or beyond may be called upon to bank (**unattached**) the preceding train to North Pole Junction or Mitre Bridge Junction on the instruction of the Signaller at Viaduct Junction.

SHUNTING ENGINE AT KENSINGTON (OLYMPIA)—SUNDAYS

Engine of 6.35 p.m. (Sat.) Weymouth to Kensington (1.40 a.m. ex West Ealing) to perform shunting until 2.45 p.m., assist the 1.40 p.m. or 2.45 p.m. Milk Empties ex Kensington, if required, to Wood Lane or North Acton Junction, then "light" to Shed.

To effect relief for the enginemans at 7.30 a.m., engine to work "light" at 7.15 a.m. from Kensington (Olympia) to North Pole Junction and run on to the loop line leading to West London, standing on the Carriage Sidings side of the ground disc while changeover of men is performed. To return "light" at 7.35 a.m. from West London to Kensington (Olympia).

Engine of 12.32 p.m. West Ealing to Wood Lane may be retained at Kensington (Olympia) for shunting until 4.0 p.m. if necessary, then "light" to Old Oak Common Shed.

When it is anticipated the 2.45 p.m. Kensington Milk Empties will be delayed in starting and also require assistance, the engine of the 6.35 p.m. Weymouth to be released about 2.30 p.m. for Shed (or to assist 1.40 p.m. Milk Empties ex Kensington, if required, to Wood Lane or North Acton Junction, then "light" to Shed), and the engine of the 12.32 p.m. West Ealing be used to assist the 2.45 p.m. Kensington as far as Wood Lane or North Acton Junction returning, if necessary, to Kensington before proceeding to Old Oak Common Shed. (T.B. 1/9/46.)

The Wood Lane Pilot (engine of 6.5 p.m. Southall to Kensington and 8.20 p.m. Kensington to Wood Lane) to be used to assist the 8.40 p.m. Kensington Milk Empties, if required, from Wood Lane. If so used, to return "light" immediately to Wood Lane and take up booked working with 9.30 p.m. Wood Lane to West London.

The Wood Lane Shunter must advise the Kensington Inspector in good time the tonnage of vehicles to be attached to the 1.40 p.m., 2.45 p.m. and 8.40 p.m. trains ex Kensington to enable the assistant engine, when required, to be despatched from Kensington in advance of the train requiring assistance from Wood Lane. (T.B. 3/11/46.)

SHUNTING ENGINES—WESTERN REGION.

Shunting Power—Passenger.

Station.	Starting Time.	Authorised Hours							Total per Week. H. M.	Remarks.
		Mon.	Tues.	Wed.	Thur.	Fri.	Sat.	Sun.		
Wood Lane.	1.30 a.m.	2	7½	7½	7½	7½	7½	—	38 15	1 25 a.m. ex Kensington. Light to West London at 3 30 a.m. MO., 8 45 a.m. MX.
	3.15 a.m.	5½	—	—	—	—	—	—	5 30	3 10 a.m. ex Kensington. Light to West London at 8 45 a.m.
	9. 0 a.m.	3½	3½	3½	3½	3½	3½	—	21 0	8 50 a.m. ex Kensington. Light to O. Oak Common at 12 30 p.m.
	2.20 p.m.	¾	¾	¾	¾	¾	¾	—	4 30	Works 2.10 p.m. ex Kensington to Wood Lane.
	1.30 a.m.	—	—	—	—	—	—	1	1 0	When required, to assist 8.10 p.m. Wood Lane as far as Park Royal, then Light to Old Oak Common.
	6.30 a.m.	—	—	—	—	—	—	2½	2 30	If required, Wood Lane to advise Kensington (off 3.50 p.m. Sat., ex Whitland). Light to Southall.
	8.45 a.m.	—	—	—	—	—	—	4	4 0	6 15 a.m. ex Kensington. Light to Southall at 9 15 a.m.
	8.25 p.m.	—	—	—	—	—	—	1	1 0	8 30 a.m. ex Kensington. Light to O. Oak Common at 12 45 p.m.
										8 20 p.m. ex Kensington. Assists 8.40 p.m. Kensington from Wood Lane if required (see page 27).
										Works 9.30 p.m. Wood Lane to West London.
					Total	hour s	per	week	77 45	
Kensington (Olympia).	1. 0 a.m.	—	7½	7½	7½	7½	7½	—	37 30	12 30 a.m. ex Old Oak Common Shed. Proceeds to Wood Lane at 8 50 a.m. for shunting until 12.30 p.m.
	2. 0 a.m.	6½	—	—	—	—	—	—	6 30	Arrives working 8.10 p.m. (Sun.) ex Melksham. Proceeds to Wood Lane at 8 50 a.m. for Shunting until 12.30 p.m.
	2.30 a.m.	½	—	—	—	—	—	—	30	Arrives working 1.45 a.m. West Ealing. Proceeds light to Wood Lane at 3 10 a.m. for Shunting until 8.45 a.m.
	8. 0 a.m.	2½	2½	2½	2½	2½	2½	—	15 0	Arrives working 7.50 a.m. West London. Shunts, then works 10.55 a.m. Kensington to West Ealing.
	8.30 a.m.	5½	5½	5½	5½	5½	5½	—	33 0	Arrives working 8 15 a.m. Old Oak Common (7 50 a.m. Old Oak Common SO). Shunts then works 2.10 p.m. Kensington to Wood Lane.
	5. 5 p.m.	1½	1½	1½	1½	1½	½	—	10 0	4 40 p.m. ex Old Oak Common. Shunts, then proceeds light at 6 55 p.m. to South Lambeth SX, 6 0 p.m. to Old Oak Common SO.
	6.10 p.m.	3½	3½	3½	3½	3½	2½	—	18 20	Arrives working 5.20 p.m. West Ealing. Shunts, then works 9.20 p.m. SX, 8.40 p.m. SO Kensington to West Ealing.
	7.20 p.m.	1½	1½	1½	1½	1½	—	—	6 15	7 5 p.m. ex Old Oak Common. Shunts then works 8.40 p.m. Kensington to West Ealing.
	2.30 a.m.	—	—	—	—	—	—	12	12 0	Arrives working 1.40 a.m. West Ealing (6.35 p.m. Saturday ex Weymouth). Runs light at 7 15 a.m. to West London and back for engineman's relief, also assists 1.40 p.m. or 2.45 p.m. Kensington if required before proceeding to Shed. (See page 27.)
	12.30 p.m.	—	—	—	—	—	—	1	1 0	12 10 p.m. ex Old Oak Common. Shunts then works 1.40 p.m. Kensington to West Ealing.
	1.45 p.m.	—	—	—	—	—	—	2	2 0	12.32 p.m. ex West Ealing. Shunts, then light at 4 0 p.m. to Old Oak Common, also assists 2.45 p.m. Kensington if required (see page 27).
	5.0 p.m.	—	—	—	—	—	—	3½	3 30	4 30 p.m. ex O. Oak Common. Shunts, then works 8.40 p.m. Kensington to West Ealing.
					Total	hour s	per	week	145 35	

Shunting Engines—Western Region—continued.

Shunting Power—Freight.

Station.	Engine No.	Starting Time.	Authorised Hours.							Total per Week. H. M.	Remarks.
			Mon.	Tues.	Wed.	Thur.	Fri.	Sat.	Sun.		
Chelsea.	1	6.0 a.m.	16½	16½	16½	16½	16½	16½	—	99 0	Arrives on 5.35 a.m. Old Oak Common. Works 10.30 p.m. Chelsea Dock to Old Oak Common.
North Pole.	—	10.0 a.m. Mon.	14	24	24	24	24	24	4	138 0	North Pole Banking Engine stationed in Shepherd's Bush Yard (see page 27). Light from Old Oak Common Shed. Changed at 6.20 a.m. Tuesdays to Saturdays, engine proceeding to Park Royal for 7.0 a.m. MX Park Royal to South Lambeth.
Shepherds Bush.	1	7.30 a.m.	11½	11½	11½	11½	11½	10	—	67 30	Arrives on 7.15 a.m. Old Oak Common. Shunts W.R. and L.M.R. Yards. Works 5.30 p.m. SO, 7.10 p.m. SX Shepherds Bush to Old Oak Common.
South Lambeth	1	1.15 a.m. MO 3.20 a.m. MX	20½	18½	18½	18½	18½	17	—	112 25	Arrives on 12.40 a.m. MO, 2.45 a.m. MX Old Oak Common. Light to Old Oak Common Shed at 10/0 p.m. SX. On Saturdays works 8.30 p.m. RR South Lambeth to Old Oak Common.
	2	9.15 a.m.	4	4	4	4	4	4	—	24 0	Arrives on 8.30 a.m. Old Oak Common. Works 1.25 p.m. South Lambeth to Old Oak Common.
	3	12 noon	3½	3½	3½	3½	3½	3½	—	22 30	Light from Shed at 11/15 a.m. Works 3.55 p.m. South Lambeth to Old Oak Common.
	4	1.30 p.m.	8½	8½	8½	8½	8½	6	—	47 15	Arrives on 12.50 p.m. O.O. Common. Works 9.50 p.m. SX South Lambeth to Acton, 7.30 p.m. SO RR South Lambeth to Old Oak Common.
	5	9.45 p.m.	2½	6½	6½	6½	6½	4½	—	32 30	Arrives on 9.10 p.m. SX Old Oak Common. Works 4.25 a.m. MX South Lambeth to Old Oak Common.
	Total hours per week									238 40	
Warwick Road.	1	12 noon	4½	4½	4½	4½	4½	4½	—	27 0	Arrives on 11.35 a.m. Old Oak Common. Shunts W.R. and L.M.R. Yards and berths Warwick Road traffic on hand at Lillie Bridge off 1.0 a.m. Willesden. Works 4.35 p.m. Warwick Road to Old Oak Common.

WESTERN REGION ENGINE RESTRICTIONS

SECTION OF LINE.	ENGINES AUTHORISED.	LOCAL PROHIBITIONS.
Paddington to North Pole Junction via West London.	All except 60XX ("King") and 2-8-0, 47XX.	—
Old Oak Common to North Pole Junction.	All except 60XX ("King") and 2-8-0, 47XX.	—
North Acton to Viaduct Junction (Steam lines) including United Dairies' Depot Sdgs. at Wood Lane.	All except 60XX ("King") and 2-8-0, 47XX.	—
West London Line (North Pole Junction to Latchmere Junction).	All except 60XX ("King") and 2-8-0, 47XX.	Kensington (Olympia). All 4-6-0 and 2-8-0, 47XX engines in "Short" and "Salt" sidings. Warwick Road Depot. All except 0-6-0 engines over connection leading to No. 5 Goods Road and Loading Ramp. West Brompton. All except 0-6-0 types in "Exhibition" Sidings. Chelsea Docks. All engines in following: Neuchatel Siding. Gas Light and Coke Co's Sidings. Cox and Dank's Sidings. Resmat Sales Sidings.
South Lambeth Depot.	0-6-0T., 57XX, 87XX, 97XX. 4-6-0, 78XX ("Manor"). 2-6-0, 43XX.	All engines in Metropolitan Water Board and London Power Co's Sidings (Battersea Power Station).
H. and C. Line (Westbourne Park to Hammersmith, including sidings at Shepherd's Bush and Hammersmith Depots).	0-6-0, 22XX.	—

STANDARD LOADS OF PASSENGER, PARCELS AND MILK TRAINS FOR WESTERN REGION ENGINE WORKING PURPOSES

The loads of all Passenger, Parcels and Milk trains are calculated on the tonnage system and the tables show the standard loads for the various classes of engines on the different routes.

The loads given in the tables represent the capacity of the engine if the standard point to point timing is to be maintained. On sections where gradients will permit, these loads may be exceeded with a suitable increase in the point to point timing, but on sections where there are steep rising gradients it will be necessary to provide an assistant engine.

Note.—The instructions contained herein do not in any way affect or remove the prohibition placed by the Chief Engineer on the working of certain types of engines over certain sections of line, although loadings may be given in the table for engines over portions of line which are prohibited for them.

CLASS OF ENGINE.																	
SECTION.		CLASS OF ENGINE.															
From	To	100, 111, 10XX, 4000, 4016 4032, 4037 4073—4099 5000—5099 70XX		4003—4072 (except 4016, 4032 4037)		29XX, 78XX 43XX, 53XX 63XX, 73XX 93XX		3335—3455 4400—4410 4500—4599 5500—5574		90XX 2251—2299 32XX		0-6-0 and 0-6-0 T.		2-4-0 T. Metro. 0-4-2 T. 14XX 58XX 844—896			
		Passr.	Tons.	Passr.	Tons.	Passr.	Tons.	Passr.	Tons.	Passr.	Tons.	Passr.	Tons.	Passr.	Tons.		
		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:			
		500	500	465	465	450	450	400	400	350	350	336	336	310	310		
		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:			
		—	—	—	—	440	440	364	364	337	337	310	310	284	284		
		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:			
		378	378	358	358	336	336	310	310	297	297	284	284	258	258		
		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:		JUNCTION:			
		450	450	420	420	392	392	364	364	336	336	298	298	284	284		
NORTH ACTON TO KENSINGTON VIA STEAM LINES AND		VIADUCT JUNCTION		JUNCTION		JUNCTION		JUNCTION		JUNCTION		JUNCTION		JUNCTION			
North Acton		455	455	420	420	388	388	362	362	336	336	308	308	220	220		
Wood Lane		403	403	368	368	336	336	310	310	284	284	256	256	168	168		
Kensington		403	403	368	368	336	336	310	310	284	284	256	256	168	168		
Wood Lane		384	384	352	352	320	320	272	272	252	252	224	224	136	136		

MAXIMUM LOADS.**LOADING FOR L.M.R. PASSENGER, FREIGHT, AND MINERAL TRAINS**

PASSENGER. SECTION.		Load in Tons.								
		Class of Engine.								
		Passenger.						Freight.		
From.	To.	1	2	3	4	5	5X	2	3	4
Willesden Junction ..	Kensington (Olympia)	190	260	315	350	400	455	255	340	380
Kensington (Olympia) ..	Clapham Junction	165	225	270	300	345	390	245	295	330
Clapham Junction ..	Kensington (Olympia)	160	220	260	290+	335	375	240	280	320
Kensington (Olympia) ..	Willesden Junction									

†—Class 4 Compound to take Class 3 Load.

FREIGHT. SECTION.		Maximum No. of Ordinary Wagons to be conveyed inclusive of Brake Van.	No. of Wagons of Minerals.					
			Class of Freight Engine.					
From.	To.			2	3	4	5	6
Willesden	Shepherd's Bush	38	29	35	41	46	50	55
Willesden	Warwick Road, Little Bridge, and Brompton	51	24	29	35	39	42	46
Willesden	Chelsea	30	24	29	35	38	42	46
Willesden	Falcon Lane	38	24	29	35	38	42	46
West London Line	Willesden	56	17	20	24	27	29	32
Shepherd's Bush	Willesden	60	17	20	24	27	29	32
Willesden	Norwood Junction	55	22	26	31	34	38	41
Norwood Junction	Willesden	60	17	20	24	27	29	32
Willesden	Hither Green	50	21	25	30	33	37	40
Hither Green	Willesden	50	17	20	24	27	29	32
Willesden	South Lambeth	50	24	29	35	38	42	46
South Lambeth	Willesden	50	14	17	21	23	25	28

Notes. { 3½ wagons of goods to be reckoned as equal to two 10-ton wagons of mineral.
 5 empty wagons to be reckoned as equal to two 10-ton wagons of mineral.

SOUTHERN REGION CENTRAL SECTION

SECTION OF LINE.	Working Load, Ordinary Wagons, inclusive of Brake Van	Maximum Load for 10 Ton Brake Van.	Maximum Load inclusive of Brake Van.			
			Class of Engine.			
			W (2-6-4T)	Mogul "K" Class or N1. (2-6-0)	Vulcan (0-6-2) or Radial (0-6-2T)	Small Goods Tank.
		Equivalent to Loaded Goods	(E	quivalent of	Loaded Goods.)	
Willesden to Clapham Junction ..	55	30	60†	55	41	35
Old Oak Common to Clapham Jct.	55	30	60	55	41	35
Clapham Jct. to Old Oak Common	60	30	50	45	30	25
Clapham Junction to Willesden..	60	30	40†	40	25	25

†—Vehicle limit 60.

HITHER GREEN TO WILLESSEN, OLD OAK COMMON, AND VICE VERSA

REGION.	Types of Engine.	Vehicle Limit.	Load—Trucks.	
			To Hither Green.	From Hither Green.
Western	57XX (0-6-0 T).	50	30 Coal.	25 Coal.
		50	45 Goods.	38 Goods.
Southern (to and from W.R.)	"N" (2-6-0), "W" (2-6-4T) and "W.D." (2-8-0) Classes.	50	55	45
	"C" (0-6-0) and "U" (2-6-0) Classes.	50	45	35
Southern (to and from L.M.R.)	"N" (2-6-0), "W" (2-6-4T) and "W.D." (2-8-0) Classes.	50	55	45
	"C" (0-6-0) and "U" (2-6-0) Classes.	50	45	30

TEMPLE MILLS TO HITHER GREEN AND NORWOOD JUNCTION, AND VICE VERSA

REGION.	Type of Engine.	Vehicle Limit.	Load—Wagons.		
			Mineral.	Goods.	Empties.
Eastern (To Hither Green and Norwood Junction.)	Class 3 (J.15 Type) 0-6-0	39	26	39	39
	Class 4 (J.17 type) 0-6-0	39	30	39	39
Eastern (From Hither Green and Norwood Junction.)	Class 3 (J.15 Type) 0-6-0	39	20	30	39
	Class 4 (J.17 Type) 0-6-0	39	25	38	39

CALCULATION OF LOAD

In arriving at the weight of the train the undermentioned will apply:—

1 wagon of general merchandise (including live stock) equals 1 truck (equivalent to 10 tons).
 1 wagon of coal, coke, patent fuel, or other minerals. " 1½ trucks (" " 15 tons).
 1 empty wagon " " " " " 1 truck (" " 5 tons).

COACHING STOCK

The tare weight of each vehicle must be ascertained and calculated as every ten tons equalling a Class 3 Loaded Wagon—e.g., a passenger coach weighing 29 tons should be counted as two Class 3 wagons.

In dealing with fractions of ten tons, five tons and under to be dropped and over five tons to be treated as ten tons—e.g., a passenger coach weighing 25 tons 15 cwt. should be counted as thirty tons, equalling three Class 3 wagons; similarly a passenger coach weighing 24 tons 19 cwt. should be counted as twenty tons, equalling two Class 3 wagons.

MAXIMUM ENGINE LOADS OF WESTERN REGION FREIGHT TRAINS.

[illegible]

§-57XX (Tank).

* The two services at present booked from Old Oak Common to Shepherds Bush may convey a load equal to 37 Class 1 traffic, but any subsequent specials run to Shepherds Bush must not convey more than equal to 30 Class 1 traffic unless such additional train is run at a time to reach Shepherds Bush when no other Western Region train is at the Depot.

In connection with the dealing of trains conveying 37 wagons at Shepherds Bush, the following will apply :—

W.R. trains for Shepherd's Bush Depot should on arrival at Viaduct Junction be turned through the facing points into No. 2 Arrival Road, providing that line is clear, and the hand points at the South End of Sidings be left in the proper position for the train to travel towards one of the Mileage Roads.

If No. 2 Arrival Road is occupied by a train, and No. 1 Arrival Road is clear, the Western Region train may be turned into No. 1 Arrival Road. If both Arrival Roads are occupied and a third Up train requires to enter the yard, it must be drawn down over the points on the Up Main Line and be backed therefrom into the Shunting Spur, but in the case of the third train being a Western Region train, the lead must not exceed 30 Class 1 traffic.

If the Shunting Spur is also occupied, the train must stop at Viaduct Junction Signal Box and the Guard go to the yard and arrange with the Shunters on the ground as to which Arrival Road can be cleared promptly, and so advise the Signalman at Viaduct Junction.

If a W.R. train arrives with a load of more than 30 wagons of Class 1 traffic, it must, upon arrival on No. 2 Arrival Road, bring the train to a stand clear of the Ground Disc controlling the exit from No. 2 Arrival Road, divide the train, run forward with the first portion, and then allow the rear portion to gravitate into the yard, when the engine can put the first portion on the Shunting Spur for disposal.

Z—Maximum 60 wagons, including Brake provided 10.0 p.m. and 5.0 a.m. Between 5.0 a.m. and 10.0 p.m. maximum load 50 ordinary wagons, but when suitable, engine loads may be made up to 60 ordinary wagons. provided Kensington South Box advised.

¶ If 3.20 a.m. Hammersmith unable to leave before 4.30 a.m., maximum load not to exceed 22 ordinary vehicles including 2 Brake Vans.