



tj's testing railroad

Manifest for 101 (validated on 3/07/1950 11:41)

Corbin to Norton Freight

Corbin to Norton

The train originates at **Corbin yard** (Est. depart time is 06:00)
a route comment for route 101 on location Corbin Yard

Loco(s) to be picked up

/road	/number	/model	/consist	/hp	/track			
L&N	100	RS3	C100*	1600	Corbin Engine stg tk 1			
L&N	103	RS3	C100	1600	Corbin Engine stg tk 1			
/	/road	/number	/type	/color	/track	/dest.	/dest. track	/
[] pu	L&N	23			Corbin yard tk 2	Loyall Yard	Loyall yard track 2 (D)	
[] pu	L&N	98999			Corbin yard tk 2	Loyall Yard	Loyall yard track 5 (G)	
[] pu	L&N	30			Corbin yard tk 1	Norton	Norton staging track 2	
	car pickup message							
[] pu	L&N	28			Corbin yard tk 1	Norton	Norton staging track 2	
	car pickup message							
[] pu	L&N	26			Corbin yard tk 1	Norton	Norton staging track 2	
	car pickup message							
[] pu	L&N	24			Corbin yard tk 1	Norton	Norton staging track 2	
[] pu	L&N	29			Corbin yard tk 2	Norton	Norton staging track 2	
	car pickup message							
[] pu	L&N	27			Corbin yard tk 2	Norton	Norton staging track 2	
[] pu	L&N	25			Corbin yard tk 2	Norton	Norton staging track 2	
[] pu	L&N	21			Corbin yard tk 2	Norton	Norton staging track 2	
[] pu	L&N	102			Corbin yard tk 1	Norton	Norton staging track 2	

Train departs **Corbin yard** heading **East** with 11 cars(6 loads & 5 empties), 514 feet, & 760 tons.

(Est. arrival time is 06:04) **Wallsend** has no work. (Est. departure time is 06:04)

(Est. arrival time is 06:08) **Pineville** has no work. (Est. departure time is 06:08)








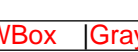

Loyall Yard (Planned arrival time is 06:12) (Est. depart time is 06:33)

Loyall yard track A is the the mainline through and track B is the arrival / departure track

/	/road	/number	/type	/color	/track	/dest.	/dest. track	/
[] pu	L&N	90999	3 bay opn H	red-brown	Loyall yard track 2 (D)	Norton	Norton staging track 2	
	broken sturip on brake wheel end							
[] pu	pull 2	util. cars	MOWBox	Gray	Loyall yard track 4 (F)	Norton	Norton staging track 2	
[] pu	L&N	1	HopCoal	Red	Loyall yard track 5 (G)	Norton	Norton staging track 2	
	car comment							
	car pickup message							
[] pu	L&N	12345	Passenger	Green	Loyall yard track 5 (G)	Norton	Norton staging track 2	
/	/road	/number	/type	/color	/dest. track	/		/
[] so	L&N	23			Loyall yard track 2 (D)			
[] so	L&N	98999			Loyall yard track 5 (G)			

Train departs **Loyall Yard** heading **East** with 14 cars(6 loads & 8 empties), 658 feet, & 850 tons.

Norton (Planned arrival time is 06:37)

	road	number	type	color	dest. track
[] so	L&N	30			Norton staging track 2
car set out message					
[] so	L&N	28			Norton staging track 2
car set out message					
[] so	L&N	26			Norton staging track 2
car set out message					
[] so	L&N	24			Norton staging track 2
[] so	L&N	29			Norton staging track 2
car set out message					
[] so	L&N	27			Norton staging track 2
[] so	L&N	25			Norton staging track 2
[] so	L&N	21			Norton staging track 2
[] so	L&N	90999	3 bay opn H	red-brown	Norton staging track 2
broken strip on brake wheel end					
[] so	spot 2	util. cars	MOWBox	Gray	Norton staging track 2
[] so	L&N	1	HopCoal	Red	Norton staging track 2
car comment					
car set out message					
[] so	L&N	12345	Passenger	Green	Norton staging track 2
[] so	L&N	102			Norton staging track 2

Loco(s) to be set out

road	number	model	consist	hp	dest. track
L&N	100	RS3	C100*	1600	Norton staging track 2
L&N	103	RS3	C100	1600	Norton staging track 2

Train terminates at Norton