



(RIS070) 0Z43 06:10 Hedon Road Sidings to Longport FD

Scenario Details

Route: Just Trains Midland Mainline

Section: Sheffield - Derby

Season: Winter

Weather Forecast: Cloudy

Start Time: 08:20:00

Duration: 55 minutes

Difficulty: Easy

Train Type: Diesel [D]

Train Category: Rail Operations Group: Stock Moves

Max Speed: 60mph

Train Length: 39m (131ft)

Train Weight: 246 tons

Operational Information: Nothing

Scenario Briefing

Good morning driver. Over the last few months a number of European based Class 66 locomotives have been shipped to the UK for maintenance work to be carried by EMD at their Longport facility. The locomotives are shipped from Rotterdam to Hull and, once re-railed, ROG have the contract to move them to Longport.

Today you have been rostered onto another of these services towing a MRCE unit from Hedon Road Sidings to Longport. Having set off a while ago you've now reached Sheffield where you've had a short stop. Once underway again you'll be heading as far as Derby where you have another booked stop.

Your motive power is a Class 37 and the maximum permitted speed for your train is 60 mph.

Weekly/Daily/Special Operating Notices

Section B - Engineering Arrangements				
EN3201 St Pancras to Tapton Jn via Derby				
Date - Saturday 11 December 2021				
Ref. No. 2021/5498271		Possession Manager: Network Operations LNE		
Item 1				
Derby to Duffield				
Down Fast & Down Slow	0800 Sat	to	1200 Sat	Condition of Track 128m 04ch & 133m 60ch
Remarks				
Engineers inspecting condition of all DOWN lines				

Timetable

Location	Schedule			Platform/Line
	Arrival	Pass	Departure	
Sheffield	---	---	08:22	USS1/UM
Dronfield	---	08:32	---	1
Chesterfield	---	08:40	---	UBH
Clay Cross South Junction	---	08:45	---	UM
Ambergate Junction		08:56		
Belper		08:59	---	2
Duffield		09:03		1/US
Derby	09:11			7

UM = Up Main
USS = Up Station Siding
UBH = Up Barrow Hill
US = Up Slow

Notes

A few years ago I saw a photo published in Railway Herald which showed a Euro Class 66 locomotive being towed to EMD Longport for maintenance work and thought it would make an interesting scenario. It's taken a while to slot it into my list of scenarios to create but here it is. All A.I. trains are taken from the WTT with adjustments here and there to cater for TS and gameplay.

Disclaimer

By installing and using this scenario in Train Simulator you agree not to hold me responsible for any damage it may cause to your PC or any files thereupon.

Author: Robert Slater
Date: 25 December 2021

Version: 1.0