RECEIVED-DOCKETING DIV

2010 FEB - 1 AM 9: 26

Public Utilities Commission of Ohio

PUCO

Memo

To:

Docketing Division

From: Leah Thomas-Dalton, Chief, Rail Division

C:

Legal Department

Re:

PUCO case No. 09-0815-RR-CSS - Alleged trees blocking view of signal the west end of

Circleville, Ohio (MP 677.0) Norfolk Southern

Date: February 1, 2010

The Rail Division Staff was able to successfully mediate this matter. It is therefore recommended that the legal staff proceed with an entry to close the above case.

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business. Date Processed FEB 0 1 2010 Technician

PUBLIC UTILITIES COMMISSION OF OHIO TRANSPORTATION DEPARTMENT RAIL DIVISION

Date of Assignment: September 15, 2009

Date of Inspection: September, 21, 2009

Subject: COMPLAINT Case # 09-815-RR-CSS Tree limbs blocking a clear view of the

signal at the west end of Circleville, Ohio on the Eastbound main track at

Milepost 677.0.

FINDINGS

The wayside signal in question is located at approximately N676.9 on the eastbound main track of the Norfolk Southern Railroad Lake Division, Columbus District. An inspection was conducted on September 21, 2009 by Inspector R Heinzman and J Gibson of the Public Utilities Commission of Ohio. The signal was observed by the PUCO from ground level at a distance of approximately 2/10 of one mile (railroad timetable) east of the signal at the west end of the tangent track west of the signal. The clear view of the wayside signal was in fact obstructed as indicated in the complaint.

SUMMARY

Immediately upon inspection NS Track Supervisor M Peecher was notified by the PUCO via telephone and informed of our findings. He stated the defect would be corrected that day (Monday 9//21) or the next day (Tuesday 9/22). PUCO Track & Structures report citing the defect was completed and forwarded to NS TS M Peecher via email.

The re-inspection by the PUCO on September 23, 2009 from ground level from the approximate same location as the initial inspection revealed the defect had been corrected. Tree limbs/brush/vegetation had been removed from the wayside area west of the signal allowing for an unobstructed view from the west end of the tangent track west of the EB 676.9 signal

CONCLUSIONS & RECOMMENDATIONS

The visual obstruction of the signal in question has been removed as indicated by visual inspection from ground level, correcting the defect. Therefore I recommend the complaint be closed.

Inspector Robert Heinzman PUCO Safety Inspector September 24, 2009





