DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION								REPORT FOR (month/year)	
	F	ALSE PF	ROCE	ED :	SIGNA	Oct-03 DATE			
								12-Nov-0 REPORTING CARRIER	3
						· · · · · · · · · · · · · · · · · · ·		Norfolk So	thern Corporation
MAI	MAIL TO Mr. Michael Woods Federal Railroad Administ 16th Floor - Suite 16T20 100 Alabama Street, SW							Division:	Harrisburg Division
						tration		REPORTING OFFICER)	
Atlanta, GA 30303-3104								Chief Engineer - Northern Region	
l I		Alianta	GA .	30303)~3 1U4			Chief Engi	neer - Northern Region
		Allania	, GA .	30303)~3 1U4			1	neer - Northern Region ations & Signal Department
	· T	PE OF SYS				DATE	LOCOMOTIVE	Communic DEVICE THAT	· ·
1 BLC	TY DCK SYSTEM	PE OF SYS			-3104	DATE	LOCOMOTIVE NUMBER	Communic	ations & Signal Department
BLO		PE OF SYS	TEM	X	Тс	DATE 10/30/2003	NUMBER	DEVICE THAT FAILED Vandalized SA	ations & Signal Department
BLC 2	CK SYSTEM	PE OF SYS	TEM		тс		NUMBER	DEVICE THAT FAILED Vandalized SA Searchlight	LOCATION (city and state)
BLC 2 INT	OCK SYSTEM AB ERLOCKING	PE OF SYS	TEM	X AUTO MATI	тс		NUMBER	DEVICE THAT FAILED Vandalized SA Searchlight	LOCATION (city and state)
BLC 2 INT	OCK SYSTEM AB ERLOCKING	PE OF SYS	B	X AUTO MATI]TC 3- C		NUMBER	DEVICE THAT FAILED Vandalized SA Searchlight	LOCATION (city and state)
	CK SYSTEM	PE OF SYS	TEM				NUMBER	DEVICE THAT FAILED Vandalized SA Searchlight	LOCATION (city and state)

NATURE AND CAUSE OF FAILURE / CORRECTIVE ACTION TAKEN

On 10/30/03 at approximately 8:50 a.m., train H1GHA30, Engine NS 5555, 25 loads, 37 empties with no hazmat, Engineer , Conductor reported signal 4W on track 2 at CP Johnson appeared to display a restricting aspect. Upon stopping his train and walking up to observe the signal, Engineer reported the signal at stop but the inner lens was broken. The sun was shining directly into the signal at this time. The phantom aspect was caused by an unknown party breaking the inner lens allowing the sun to be refracted in the outer lens. The inner lens was replaced, and all appropriate tests made prior to returning the signal to service.

