5.	PREFE	PREFERRED TYPES OF TRAFFIC:		
		MAINLINE FREIGHT MAINLINE PASSENGER LOCAL FREIGHT LOCAL PASSENGER BRANCHLINE FREIGHT BRANCHLINE PASSENGER SWITCHING/YARD(S) OTHER		
6.	SPECI	FIC TYPES OF TRAFFIC:		
		PIGGYBACK/CONTAINERS GRAIN  DOUBLESTACK CHEMICALS  STEEL/IRON ORE AUTOS/AUTO PARTS  MERCHANDISE/FAST FREIGHT PASSENGER  LUMBER/WOODCHIPS FOOD/PERISHABLES  LOGGING CEMENT/SAND  PETROLEUM/OIL LIVESTOCK  SUGAR BEETS AIRCRAFT PARTS  SCRAP METAL BEVERAGES  OTHER		
7.	TYPES	OF OPERATION: (CIRCLE AND CHECK ALL THAT APPLY)		
		DIVISION POINT (CREW, POWER CHANGE OR BOTH - CIRCLE) BRANCHLINE/SECONDARY MAINLINE (CIRCLE) LIGHT INDUSTRIAL HEAVY INDUSTRIAL TERMINATING TRAFFIC (TO INDUSTRY ON LAYOUT) ORIGINATING TRAFFIC (FROM INDUSTRIES ON LAYOUT - TRY TO INCLUDE TYPES OF INDUSTRIES AND CAR TYPES USED AS WELL AS NUMBER OF CARS EACH INDUSTRY CAN HANDLE AT ONCE AND HOW MANY TIMES IT WILL BE SWITCHED PER OPERATING SESSION)		
	privid			
		OTHER		
8.	GENERA	AL OPERATING ERA:		
		EARLY STEAM (1900-1935) LATE STEAM (1935-1955) TRANSITION PERIOD (LATE STEAM/EARLY DIESEL, 1950-1960) POST TRANSITION (1ST/2ND GENERATION DIESELS, 1960-1980) MODERN (1980 TO PRESENT) SPECIFIC TIME		