		1	
Top10PerDay			
PK	sensor_id int NOT NULL Year int not NULL Month int not NULL Mdate int not NULL	>	
	Hourly_Counts int not NULL		
		1	
Top10PerMonth			
PK	sensor_id int NOT NULL Year int not NULL Month int not NULL	> ○	
	Hourly_Counts int not NULL		
		1	
MostDeclineLast2Year			
PK	sensor_id int NOT NULL Year int not NULL	> ∞∫	
	Hourly_Counts int not NULL		
		ı	

	Sensor			
PK	sensor_id int NOT NULL]+		
	sensor_description char(50) NOT NULL			
	sensor_name char(50) NOT NULL			
	installation_date DATE NOT NULL			
	status char(50) NOT NULL			
	note char(200) NOT NULL			
	direction_1 char(50)			
	direction_2 char(50)			
	latitude char(20) NOT NULL			
	longitude char(20) NOT NULL			
	location char(50) NOT NULL			
		-		
MostGrowthLastYear				
PK	sensor_id int NOT NULL Year int not NULL	➤C		

Hourly_Counts int not NULL

	Count			
PK	ID int NOT NULL			
FK1	Sensor_ID int NOT NULL			
	Data_Time date NOT NULL			
	Year int NOT NULL			
	Month int NOT NULL			
	MDate int NOT NULL			
	Day char (10) NOT NULL			
	Time int NOT NULL			
	Sensor_Name char(50) NOT NULL			
	Hourly_Counts int NOT NULL			