## **GetVehicleSirens**

This function gets the properties of a vehicle's sirens.

## **Syntax**

table getVehicleSirens ( vehicle theVehicle )

**OOP Syntax** Help! I don't understand this!

Method: vehicle:getSirens(...)

Variable: .sirens

**Counterpart**: setVehicleSirens

## **Required Arguments**

• theVehicle: The vehicle to get siren information of.

## **Returns**

If the vehicle is invalid, it returns *false*. Otherwise, returns a *table* with sub tables containing the properties of each siren point in the following manner:

```
SirenData[sirenPoint].x
[float]
[float]
          SirenData[sirenPoint].y
[float]
          SirenData[sirenPoint].z
          SirenData[sirenPoint].Red
[int]
          SirenData[sirenPoint].Green
[int]
          SirenData[sirenPoint].Blue
[int]
[int]
          SirenData[sirenPoint].Alpha
          SirenData[sirenPoint].Min Alpha
[int]
```