

GIS - Support #10693

Wrong geometry type for category R54

29/07/2020 17:12 - Philippe May

<b>Status:</b>	Resolved	<b>Start date:</b>	29/07/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Philippe May	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
The import of the survey file CZ-2020-07-27-TS.csv fails with error related to Point vs. Polygon geometries.			
The category R54 (V_ROAD_PAVD, status D) was somehow marked as points, whereas the database showed that it was defined as polygons (as it should be obviously).			

History

#1 - 29/07/2020 17:14 - Philippe May

- Status changed from New to Resolved

I changed the category to Polygon, and could import the file CZ-2020-07-27-TS.csv.

Note that this file will need to be imported again, after having defined the missing category R56.

#2 - 30/07/2020 12:00 - Selvarani C

- Assignee changed from Selvarani C to Philippe May

I had checked with Raj, the category R54 is a polygon.

And the missing category R56 is added in database.