

Gisaf - Bug #10830

Import issue with raw survey points

24/08/2020 11:06 - Philippe May

Status:	Resolved	Start date:	24/08/2020
Priority:	Normal	Due date:	
Assignee:	Philippe May	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
Survey point imports are not reprojected to accurate GPS coordinates. Example: in QGis, V_WMNG_PIPP id 655058355 is about 26 meters from RAW_V_WMNG_PIPP id 655058355.			
Related issues:			
Related to GIS - Bug #10862: Fix the issues resulted from import point bug		New	30/08/2020

Associated revisions

Revision 308b4213 - 30/08/2020 14:45 - Philippe May

Importers:

- Fix issue with raw survey points mix-up (Fixes #10830)
- Clean-ups

History

#1 - 26/08/2020 14:20 - Philippe May

- Assignee set to Philippe May

#2 - 30/08/2020 14:41 - Philippe May

- Subject changed from *Reprojection issue with raw points* to *Import issue with raw survey points*

Problem identified as a goof up in the piece of code for creating points on the map (V_* layers) from raw survey points. It's not an issue with reprojection, but with a mix of coordinates between points in the file to be imported.

#3 - 30/08/2020 14:45 - Philippe May

- % Done changed from 0 to 100
- Status changed from *New* to *Resolved*

Applied in changeset [gisaf|308b4213f52a961652cf5d37019abdd45f401f3c](#).

#4 - 30/08/2020 14:49 - Philippe May

- Related to Bug #10862: Fix the issues resulted from import point bug added