

QCAT - Task #1049

Wrong coordinate system

08 Sep 2016 16:30 - Lukas Vonlanthen

Status:	Closed	Start date:	08 Sep 2016
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	QA and QT migrated	Spent time:	0.00 hour
Resolution:			
Description			
<p>4 QT Questionnaires seem to have a wrong coordinate system. They are probably in UTM (zone 28) but should be in WGS84 (GPS). There are websites (http://twcc.fr/#) which convert coordinates. I already did the conversion, but I think it would be easiest to enter the correct coordinates directly in the old system.</p>			
1. T_SEN322en Wrong coordinates: [535134, 1688585] Should be (Latitude / Longitude): 15.271851779229497 / -14.673862100020408			
1. T_SEN323en Wrong coordinates: [535350, 1688653] Should be (Latitude / Longitude): 15.272463605212288 / -14.671849501061352			
1. T_SEN324en Wrong coordinates: [504495, 1672355] Should be (Latitude / Longitude): 15.125352598792224 / -14.959239445363073			
1. T_SEN325en Wrong coordinates: [314860, 1708586] Should be (Latitude / Longitude): 15.44618954616197 / -16.726550122684078			

History

#1 - 16 Sep 2016 11:28 - Mathias Gurtner

- Status changed from New to Closed

Deborah hat die Koordinaten gemäss deinen ANgaben geändert