QGIS Application - Bug report #14202 Modeler: join attributes by location (QGIS tool): intersection does not work

2016-01-30 08:47 AM - Jean-Paul Donnay

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Modeller		
Affected QGIS version:2.12.2		Regression?:	No
Operating System:		Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	fixed/implemented
Crashes QGIS or corruptesdata:		Copied to github a	as #: 22204
Description			
However the same	s by location" works perfectly in the to e algorithm, once introduced in the gra	aphical modeler, does not return th	ne correct result.
However the same The spatial predic Hence the attribut	ate (intersect, equal, touch) retains	aphical modeler, does not return th no intersected entity.	ne correct result. Only the corresponding tuples are kept, the joined
However the same The spatial predic	e algorithm, once introduced in the gra ate (intersect, equal, touch) retains es added to the target table (all tuples	aphical modeler, does not return th no intersected entity.	
However the same The spatial predic Hence the attribut table is empty.	e algorithm, once introduced in the gra ate (intersect, equal, touch) retains es added to the target table (all tuples	aphical modeler, does not return th no intersected entity.	
However the same The spatial predic Hence the attribut table is empty. Version QGIS 2.1	e algorithm, once introduced in the gra ate (intersect, equal, touch) retains es added to the target table (all tuples 2.3 Lyon	aphical modeler, does not return th no intersected entity.	

History

#1 - 2016-02-05 03:41 AM - Giovanni Manghi

- Assignee set to Victor Olaya
- Category set to Processing/Modeller

#2 - 2016-09-16 02:24 AM - Alexander Bruy

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Fixed in master and backported.