QGIS Application - Bug report #12995
Regression - Wrong default values on feature attributes edit form

2015-06-18 08:06 AM - Antoine EDENN

Status:	Closed		
Priority:	Severe/Regression		
Assignee:			
Category:	Forms		
Affected QGIS version:	master	**Regression?:**	No
Operating System:	Win 7	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	21073

Description

QGIS 2.9 have a problem with edit form default values when you load table from postgres. QGIS recognize correctly data definition in propriety widget but not in feature attributes edit form.

Steps to reproduce:

1) create table in postgres like this :

```
CREATE TABLE public.t_sdaer_entree_champ
(
  id serial primary key,
  the_geom geometry(Point,2154),
  source_releve character varying(50) DEFAULT 'EDENN'::character varying,
  ddate date DEFAULT now(),
  duser character varying(255),
  commentaire text,
  source_donnee character varying(50) DEFAULT 'ortho IGN 2012'::character varying
)
```

2) load table in QGIS

3) edit table and add new feature

Problem:

Default box for fields are not correctly reported:

‘source_releve’ default value is not reported

‘ddate’ use ‘source_releve’ default value …

(see attached picture)

It's a regression because QGIS 2.8 is not affected.

Windows 7 64bit desktop

Postgres 9.4 on Windows 7

Related issues:

Duplicates QGIS Application - Bug report # 12996: Regression - Wrong default ...	**Closed**	**2015-06-18**

History

#1 - 2015-06-18 08:10 AM - Antoine EDENN

- Status changed from Open to Closed

duplicated with #12996