

Michael Mannion

From: Yamila Posey <Yamila.Posey@nwfwater.com>
Sent: Wednesday, August 24, 2016 1:09 PM
To: Michael Mannion
Cc: Danny Layfield
Subject: well permits






























Follow Up Flag: Follow up
Flag Status: Flagged

Hi Michael,

Hope you're doing well. speaking of "well", we need for you to add a couple of fields to the databases_well_permits table. We need to add the following from the wps.well_permits table:

- 1) FINISH, use the wps.screen_types lookup table to decode
- 2) WELL_CITY
- 3) LATITUDE
- 4) LONGITUDE
- 5) SECTION
- 6) TOWNSHIP
- 7) RANGE

I'm really surprised that the lat/longs were not already part of this table

	DATABASES_WELL_PERMITS
	OBJECTID
	SHAPE
	APPL_NUM
	PERMIT_NUMBER
	RELATED_PERMIT
	JOB_TYPE
	STATUS
	OWNER_FIRST
	OWNER_LAST
	WELL_USE
	DIAMETER
	APPL_WELL_DEPTH
	APPL_CASING_DEPTH
	WCR_CASING_DEPTH
	WCR_WELL_DEPTH
	WELL_STREET
	WELL_COUNTY
	ISSUE_DATE
	COMPLETION_DATE
	WCR_DATE
	CU_PERMIT
	CU_APNUM
	FLUWID
	LOC_METHOD
	CONTRACTOR_LICENSE
	CONTRACTOR_NAME
	INSPECTOR_AREA
	EXEMPTION