

<i>time_series</i> [table]	
<i>fid</i>	INTEGER NOT NULL
name	TEXT
type	TEXT
hourdaily	INTEGER

<i>time_series_data</i> [table]	
<i>fid</i>	INTEGER NOT NULL
series_fid	INTEGER
"time"	REAL
"value"	REAL
value2	REAL
value3	REAL

<i>outflow_hydrographs</i> [table]	
<i>fid</i>	INTEGER NOT NULL
hydro_fid	TEXT
grid_fid	INTEGER

<i>outflow_cells</i> [table]	
<i>fid</i>	INTEGER NOT NULL
outflow_fid	INTEGER
grid_fid	INTEGER
area_factor	REAL

<i>outflow_chan_elems</i> [table]	
<i>fid</i>	INTEGER NOT NULL
outflow_fid	INTEGER
elem_fid	INTEGER

<i>qh_params</i> [table]	
<i>fid</i>	INTEGER NOT NULL
max	REAL
coef	REAL
exponent	REAL

<i>outflow</i> [table]	
<i>fid</i>	INTEGER NOT NULL
name	TEXT
ident	TEXT
nostacfp	INTEGER
time_series_fid	INTEGER
qh_params_fid	INTEGER
qh_table_fid	INTEGER
note	TEXT
geom	POLYGON

<i>qh_table</i> [table]	
<i>fid</i>	INTEGER NOT NULL
name	TEXT

<i>qh_table_data</i> [table]	
<i>fid</i>	INTEGER NOT NULL
table_fid	INTEGER
depth	REAL
q	REAL

SC_322C5829_354B94 rain.time_series_fid

SC_322C5829_BF2B0200

SC_322C5829_B96AF3D3

SC_322C5829_BE0D597C inflow.time_series_fid

SC_BCA30AE_BE0D597C

SC_997FA6_BE0D597C

SC_997FA6_4F2C00A3

SC_BE0D597C_922A52CE

SC_BE0D597C_188D0E3A