DEVICES
#__sqid_devices

- id
- A-z device_name
- vendor (FK)
- 0-9 pipe_max_diameter
- A-z concrete_channel_size_limits
- A-z earth_channel_size_limits
- A-z river_size_limits
- A-z other_size_limits
- 6.18 design_treatment_flowrate
- 6.18 max_flowrate
- T other_flowrate
- 6.18 design_headloss
- 6.18 max_flowrate_headloss
- T other_headloss
- 6.18 pollutant_volume_solids
- 6.18 pollutant_volume_hydrocarbons
- A-z solids_resuspension_potential
- T hydrocarb_resuspension_potential
- T blocking_potential
- T blocking_consequence
- picture
- brochure
- status (FK)

DEVICES STORAGE TYPES
#__sqid_devices_storage_types

- id
- device (FK)
- pollutant_storage (FK)

POLLUTANT STORAGE TYPES
#__sqid_pollutant_types

- id
- A-z type
- default
- 0-9 ordering
- 0-9 published
- access
- created_by
- modified_by
- creation_date
- checked_out
- checked_out_time
- modification_date

VENDORS
#__sqid_vendors

- id
- A-z contact_name
- A-z company_name
- A-z email
- A-z phone
- A-z address
- A-z town
- A-z state
- A-z country
- A-z website
- created_by
- creation_date
- modified_by
- modification_date
- checked_out
- checked_out_time
- 0-9 ordering
- 0-9 published
- access

STATUS
#__sqid_status

- id
- A-z status
- T comments
- default
- 0-9 ordering
- 0-9 published
- access
- checked_out
- checked_out_time
- modified_by
- created_by

In the J-Cook Collection View…

Pollutant Storage Type

| Item 1 |
| Item 2 |
| Item 3 |

Type : N:m
Pivot table : Devices Storage Types
Value field : Type

In the final user form, you then get…

Pollutant Storage Types

Dry ✕   Offline ✕