Tables::DdinMeasurement

«column»
*PK Id: INTEGER
* MaxWeigth: REAL
* MinWeigth: REAL
* Period: REAL
* Dynamogram: BLOB(3000)
* StemDiameter: REAL
* TravelLength: REAL
* Date: DATE
* Time: TIME
* Field: VARCHAR(128)
* Well: VARCHAR(128)
* Bush: VARCHAR(128)
* Shop: VARCHAR(128)
* Comment: VARCHAR(128)

«PK»
+ PK_DdinMeasurement(INTEGER)

Tables::DdimMeasurement

«column»
*PK Id: INTEGER
* MaxWeigth: REAL
* MinWiegth: REAL
* Period: REAL
* Dynamogram: BLOB(3000)
* TravelLength: REAL
* Date: DATE
* Time: TIME
* Field: VARCHAR(128)
* Well: VARCHAR(128)
* Bush: VARCHAR(128)
* Shop: VARCHAR(128)
* Comment: VARCHAR(128)

«PK»
+ PK_DdimMeasurement(INTEGER)

Tables::DuMeasurement

«column»
*PK Id: INTEGER
* FluidLevel: INTEGER
* ReflectionCount: INTEGER
* Pressure: REAL
* Echogram: BLOB(3000)
* SoundSpeed: REAL
* Field: VARCHAR(128)
* Well: VARCHAR(128)
* Bush: VARCHAR(128)
* Shop: VARCHAR(128)
* Comment: VARCHAR(128)
* Date: DATE
* Time: TIME

«PK»
+ PK_DuMeasurement(INTEGER)