libdepos

Constant Deposition

Option	Value (Standard)	Range	Description
no3	6.0	double [kg N /ha /a]	NH4-N Deposition
nh4	12.0	double [kg N /ha /a]	NO3-N Deposition

in Expert-N 3.0 this was done with *.xnm - File (Marker: 20013):
//Max. NH3-N Volatilisation | NH4-N Deposition | NO3-N Deposition
// [1/d] | [kg N /ha /a] | [kg N /ha /a]
//   --
20013
5.e-002   12.   6.

Appendix (Templates)

Option	Result (Example)	Description
$<filename.cfg$>	filename.cfg	has no effect in Expert-N it is used to mark files in the GUI
$REG_STR	0_0_0_0	ID - String: consists of nest ID, grid i coordinate, grid j coordinate, Instance number of Expert N in this nest
$ID	0	ID Number of Expert-N (0..N)
$PROJECT_NAME	project1	Name of the Expert-N project (project file without path and file extension)
$BASE_PATH	~/expertn50/built	base path to Expert-N