Dear Tim,

re your second question, as outlined by the documentation,[1] clogD requires /both/ input by clogP
(DataWarrior) .and. pKa (ChemAxxon). A subsequent page[2] briefly describes 5k+
experimentally recorded data were used to train the model used for clogP, as well as showing the
correlation plot for 5k+ of other (non training) data.

Norwid

[1] https://openmolecules.org/help/chemistry.html#MolecularPrope rties
[2] https://openmolecules.org/properties/properties.html