H$_2$O
O1
D : SER$_{3379}$
D : HOH$_{3379}$
A : ASN$_{190}$
H$_2$O
HOH$_{3790}$

Circumcentre
Origin

H$_2$O
B : HOH$_{4029}$
H$_2$O
D : HOH$_{1217}$

H$_2$O
A : HOH$_{3353}$
O1
D : SER$_{30}$

Combined NA-NA Binding Atoms Upper

Legend

Standard Site
Comparable Site
Bond Angle = Angle Between Two Atoms with Circumcentre of the Trigonal Bipyramidal Site
Bond Length = Distance from Circumcentre of the Trigonal Bipyramidal Site to Any Atom
If Bond Length Exceeds Page Width, It Is Set Equal to the Page Width