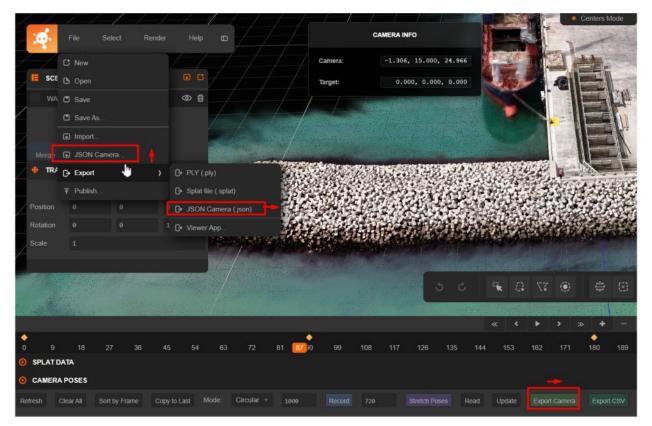


SOR = Preview or cleanup or select or separate



Camera Pose tools : Import / Export Json Files

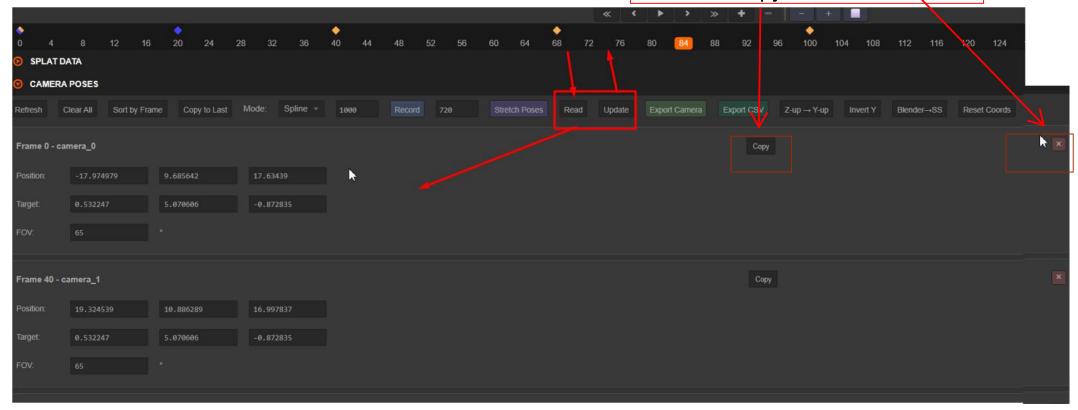


Camera Pose tools : Record at set interval while you move the view

Camera Pose tools : Stretch to number of frames

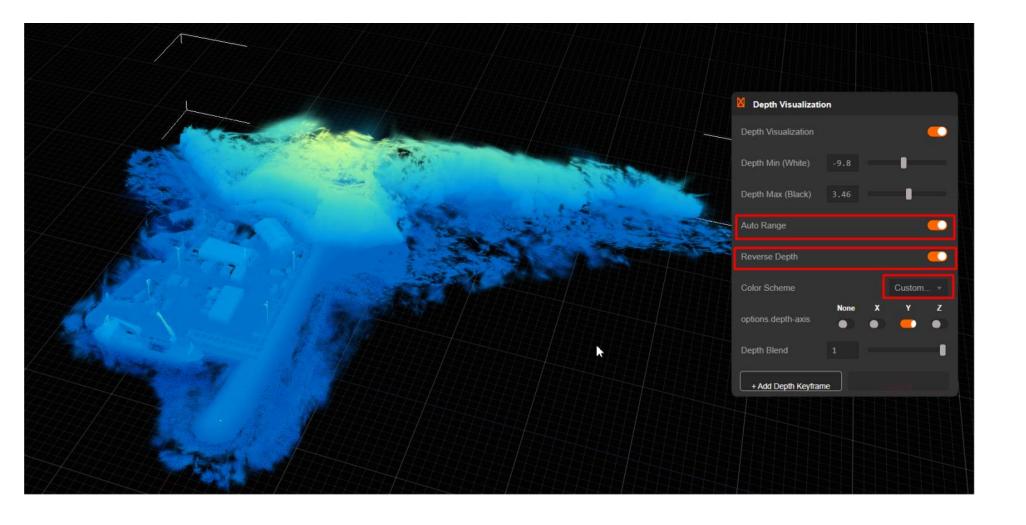
Camera Pose tools: Mode = spline / Circular (tries to fit a circle through the points (currently over sizes it though).

Camera Pose tools : read from / Update to - using an inbuilt editor. This also has a copy and a delete

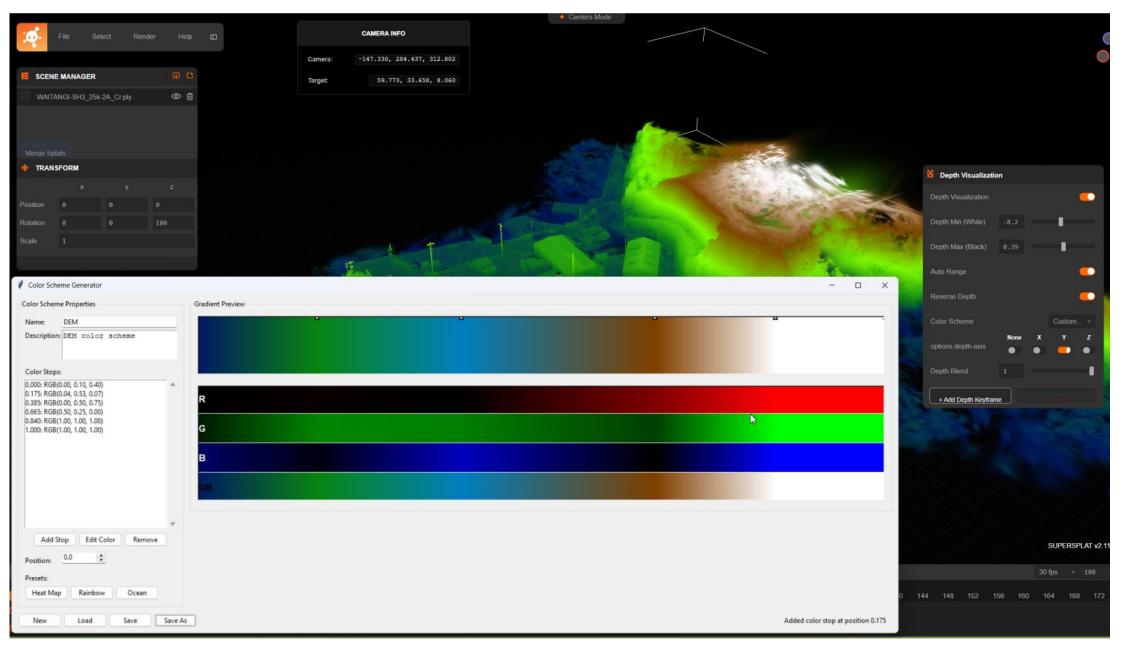


Camera Pose tools : select a frame & Copy to last

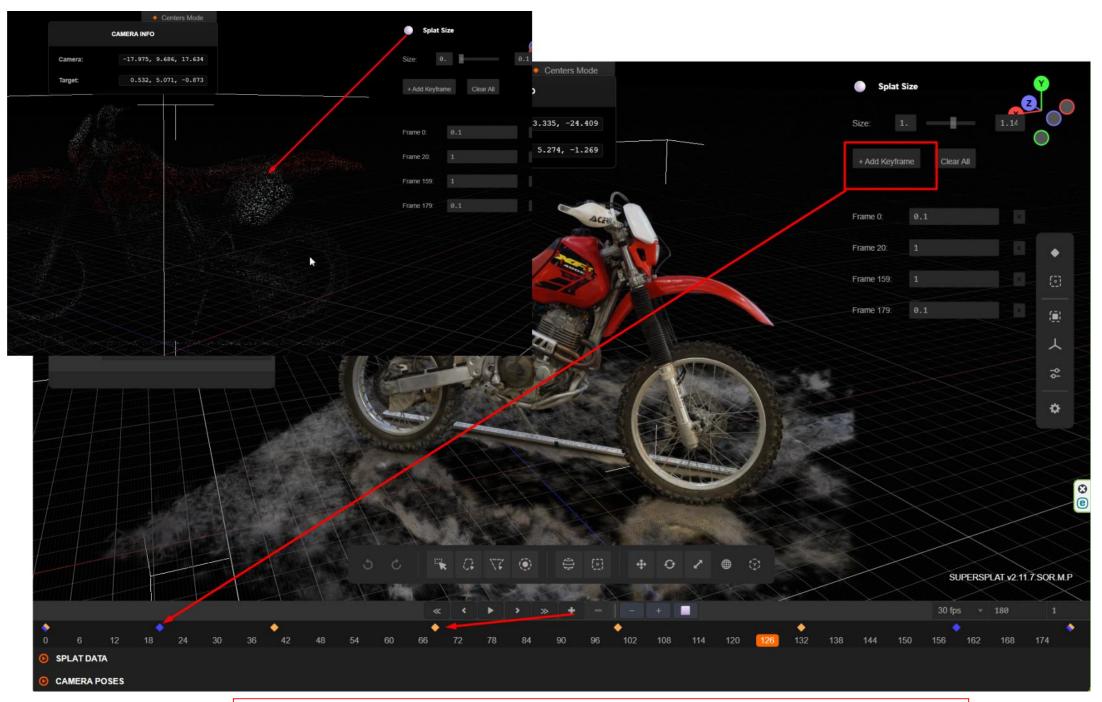
Camera Pose tools: Z-up -> Y-Up Invert Y: I put in to do conversions as I was getting my ups & downs wrong (I'm from AutoCAD where Z is UP)



V = Vis tools setting and add to time-line as keyframes



Vis tools using python creator tool



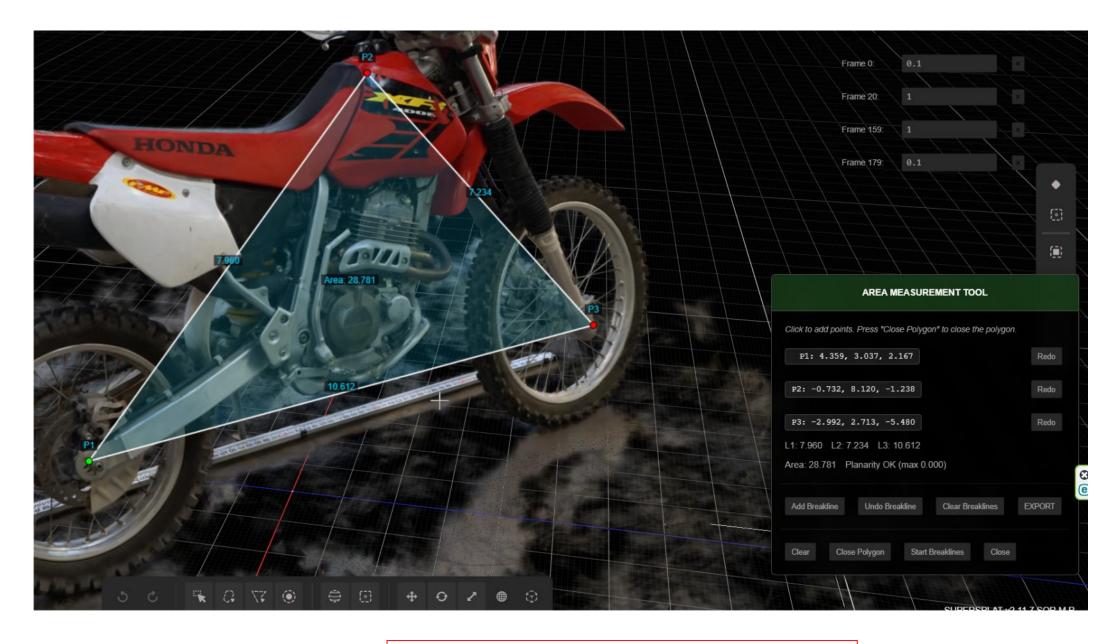
S = Splat Size (current min is 0.1 - but I think it should go down to 0.01)



Z = measure/scale



Clean Screen O (note this now conflicts with the Flood select



A = measure areas - Can also export to TXT file