

2021.06.29 - Helium Rough/Pacor Client 7.3.3

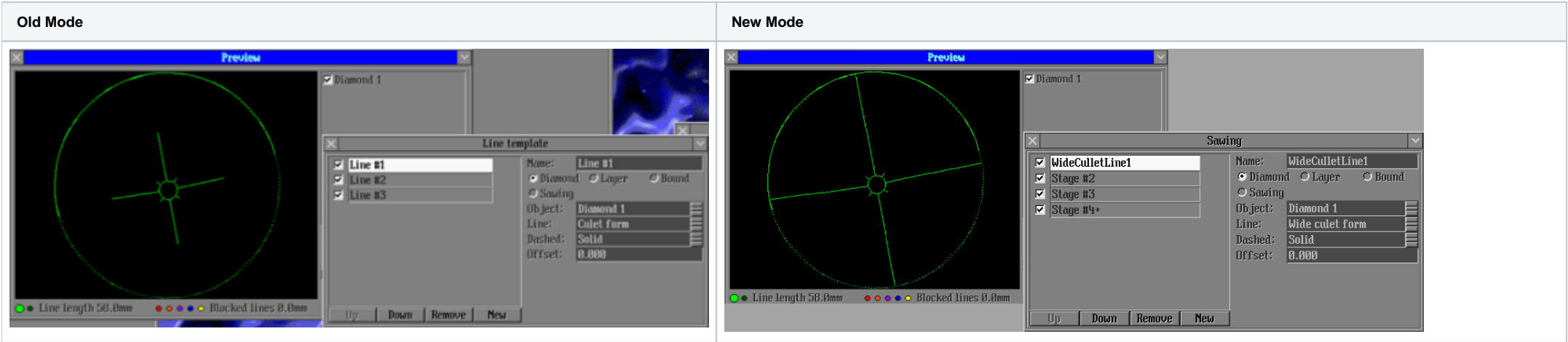
Here you can find information about what is new in Helium Rough/Pacor Client 7.3.3.

This version is available for [download](#) from the Octonus official web site.

On this page:
<div><div>1</div><div>Culet form marking - extended lines</div></div> <div><div>2</div><div>Fixed problems and improvements</div></div>

Culet form marking - extended lines

The lines used for culet form marking now can be extended up to the girdle. To switch to the mode with extended lines, set **Line** to "Wide culet form":

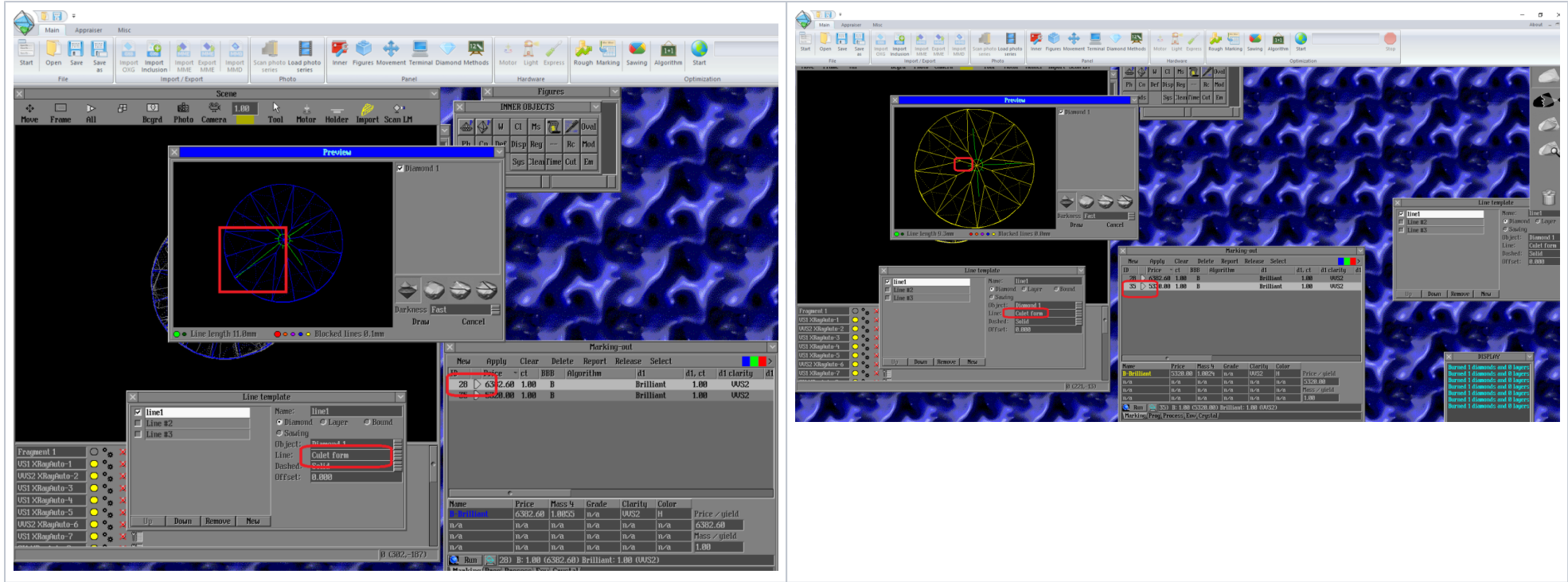


Note that the old "Culet form" mode also stays available.

Fixed problems and improvements

The following fixes for the known problems and improvements are implemented:

- There were anomalies in the culet form lines - now the problem causing these problems was fixed.



- Building models did not work correctly for polished diamonds - now this problem is fixed.
- Inclusions saved in a Helium Rough/Pacor Client project (OX2Z) were incorrectly editable when opening in other software ([MBox](#), [HP Carbon](#)) - now this problem is fixed, inclusions are not editable which is the right behavior.
- Inclusions actually outside the allocated diamond were mistakenly visualized as located inside the model - now this problem is fixed.
- Boundary planes were not imported from the earlier models during Recognition - now this problem is fixed.
- Sandwich inclusions saved in a Helium Rough/Pacor Client project (OX2Z) were not displayed in [HP Carbon](#) - now this problem is fixed.
- Laser mapping slowdown in 7.2.X comparing to 6.0.X was fixed.
- Not working Find Next Diamond operation is fixed.