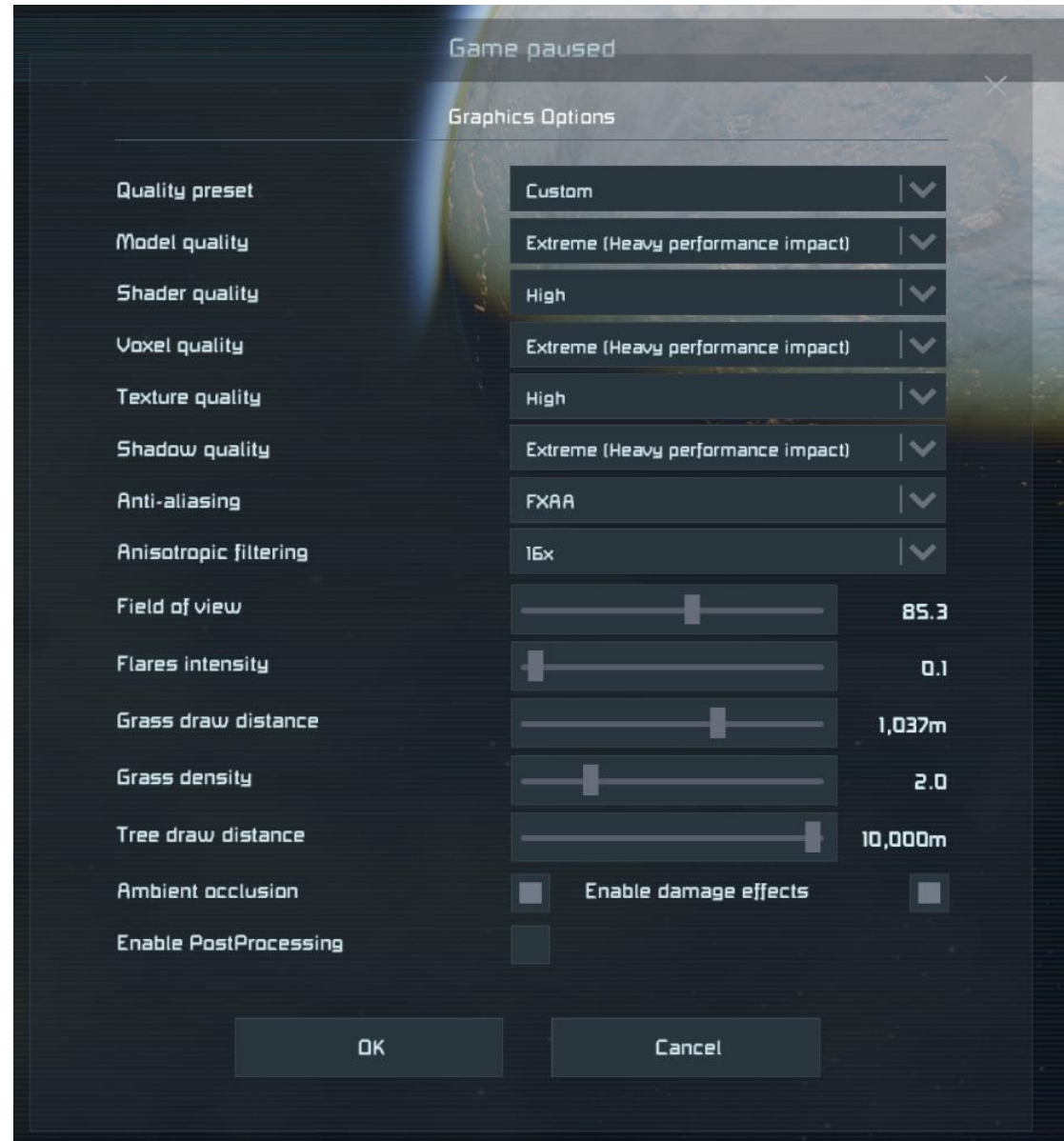




Settings on Extreme
View Distance 30 km

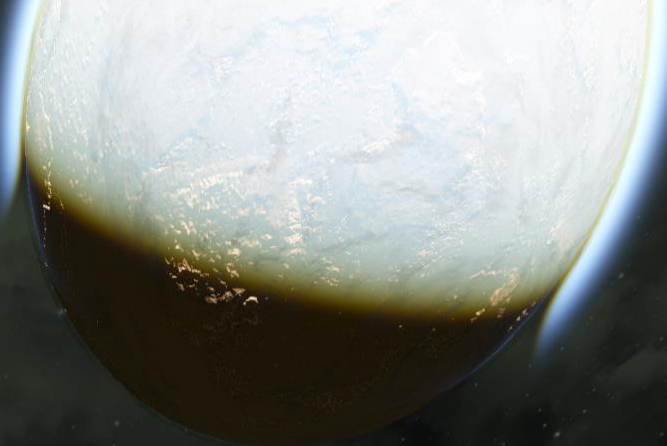
Begin Flight at 100 m/s from "Test Start to Test End"



3rd person at Start

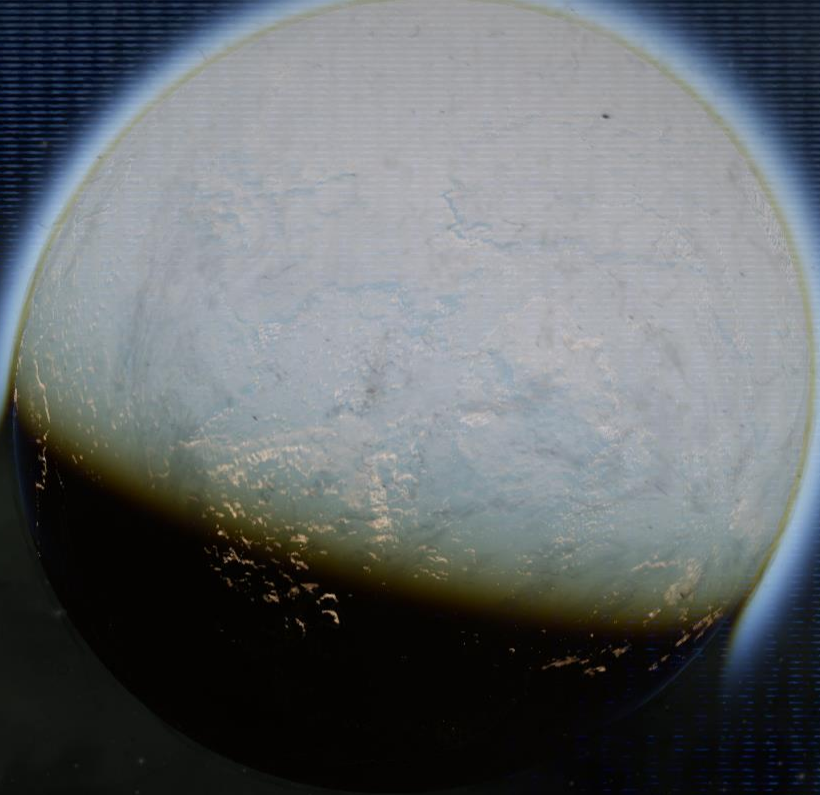
PERFORMANCE ISSUES ⓘ
Shift + F1 for more info

No other
asteroids in
view



Camera "no zoom" at Start

Camera 4
WDL_Shuttle





Camera "half zoom" at Start



Camera "full zoom" at Start

Finish Flight at 100 m/s from "Test Start to Test End

- Flight stuttered/hesitated often
- Saw 1 asteroid enroute

3rd person at End looking back at Start

No asteroids in view

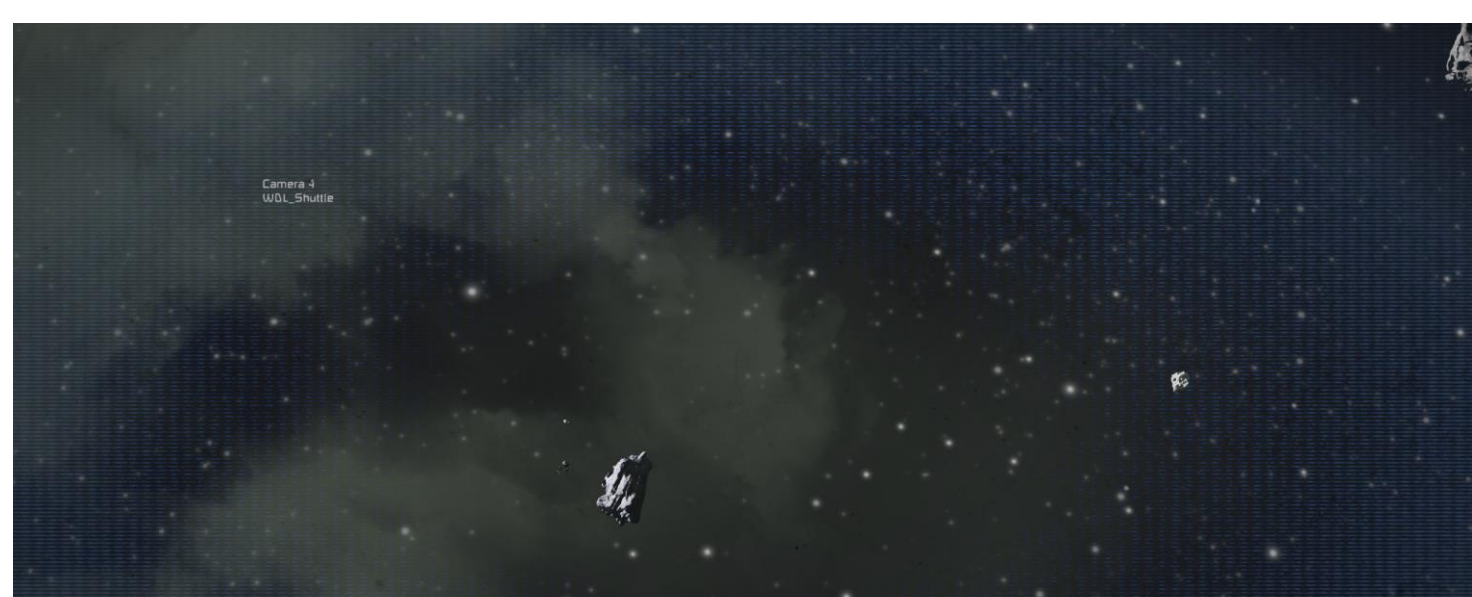


Camera "no zoom" at End looking at Start

Camera 4
WDL_Shuttle

PERFORMANCE ISSUES ⓘ
Shift + F1 for more info





Camera "half zoom" at End looking at Start



Camera "full zoom" at End looking at Start

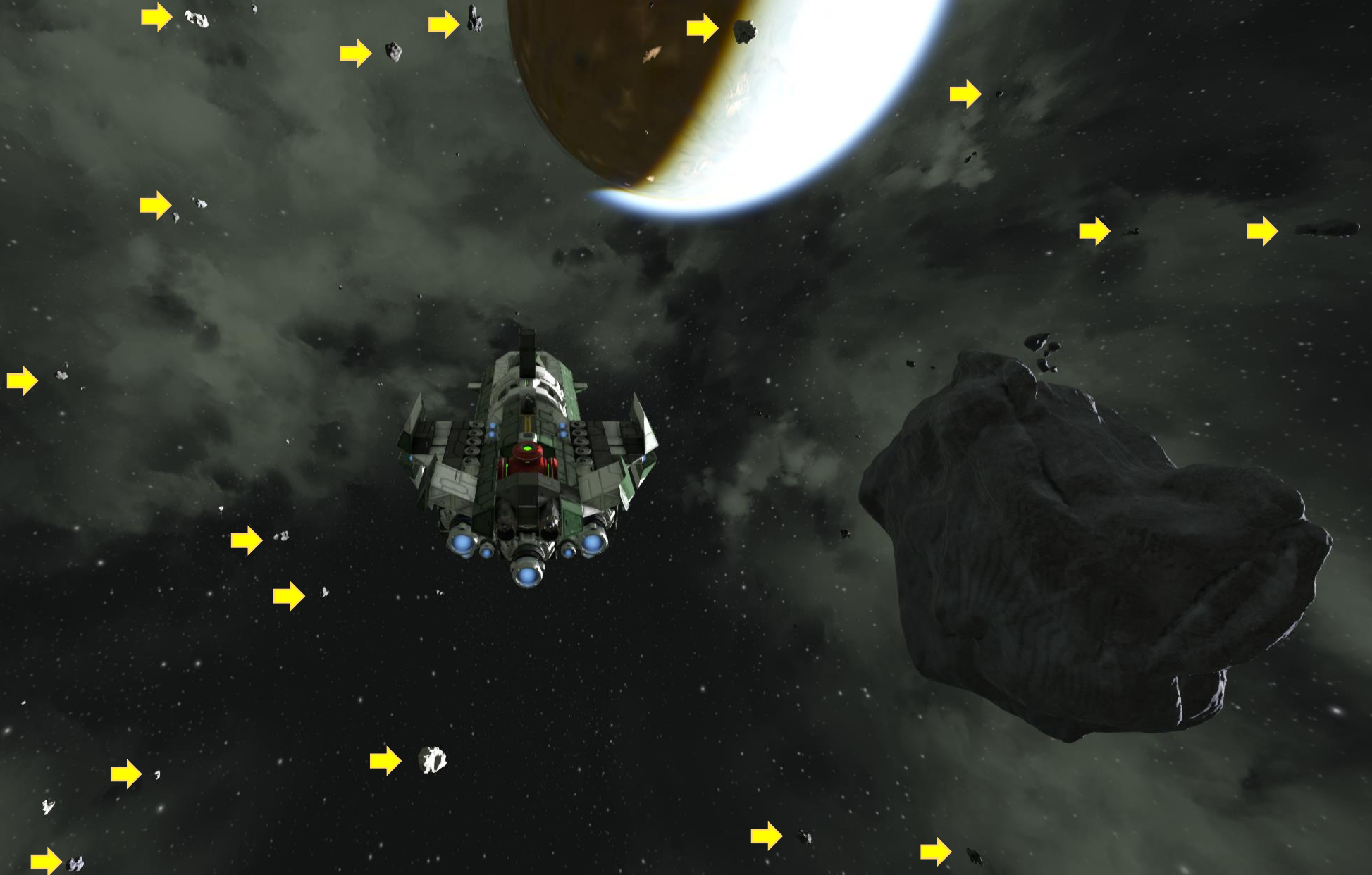


Settings on High
View Distance 30 km

Begin Flight at 100 m/s from "Test Start to Test End"



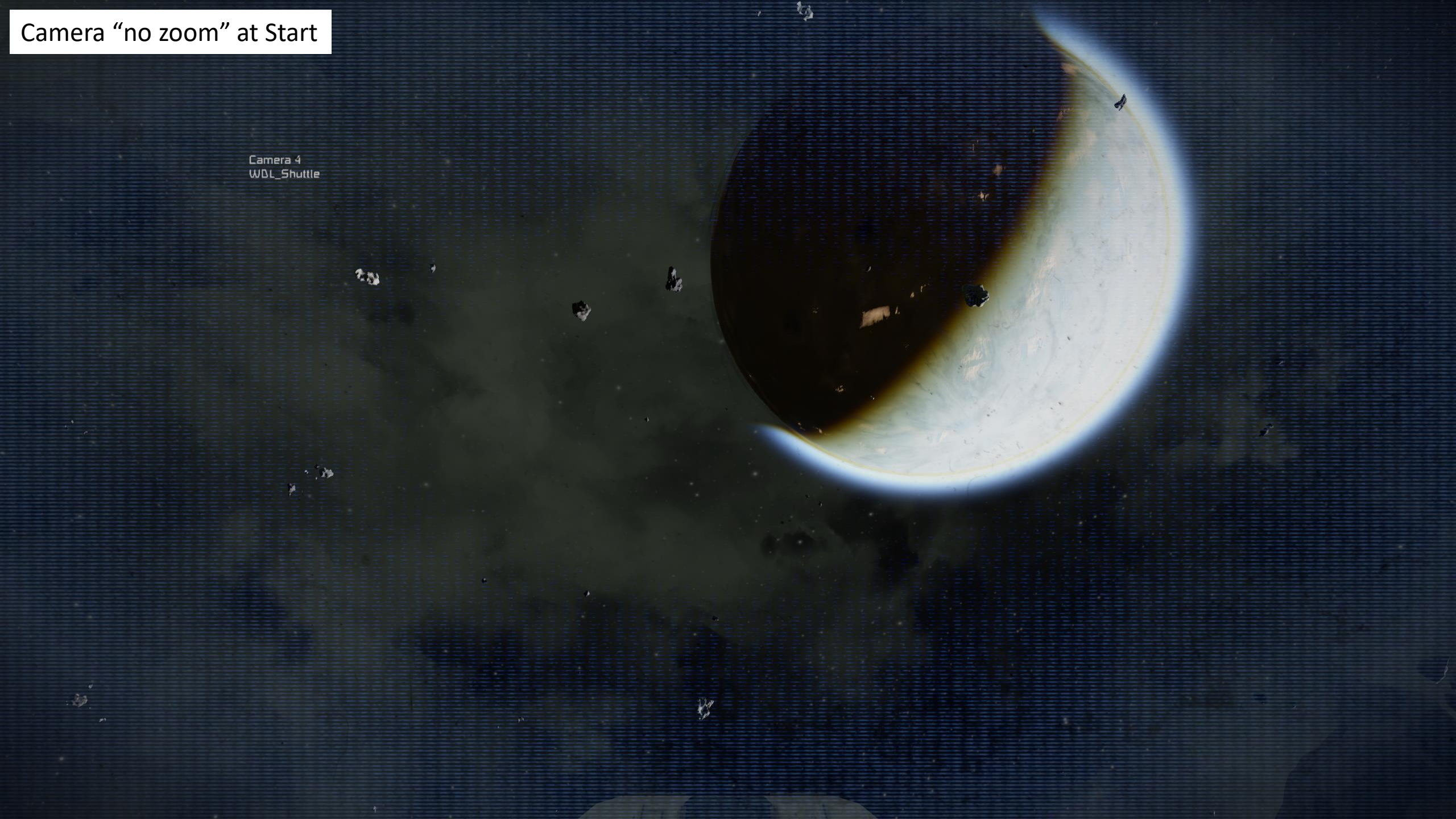
3rd person at Start

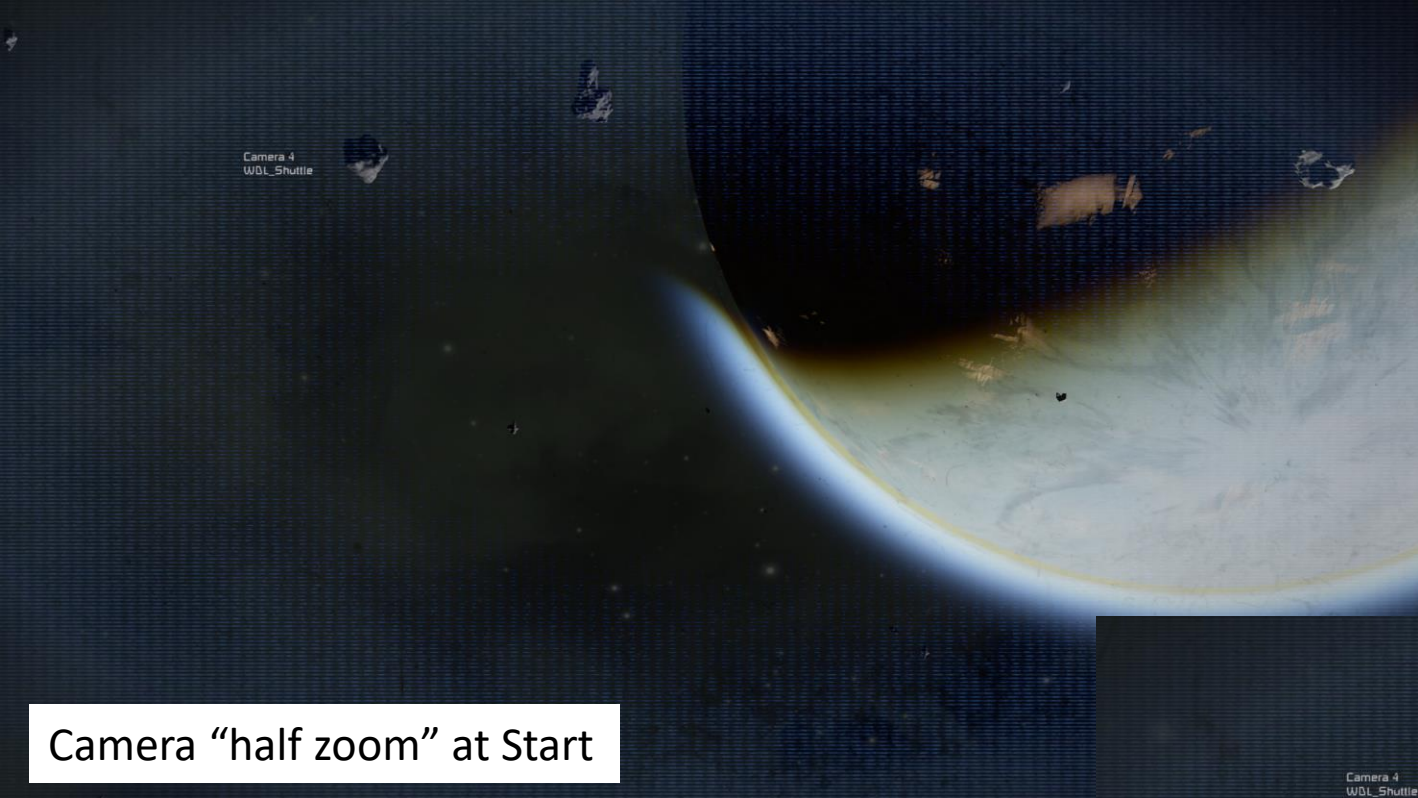


Lots of asteroids in view

Camera "no zoom" at Start

Camera 4
WDL_Shuttle





Camera "half zoom" at Start



A lot less detail in this image. Pretty sure it is the same asteroid.

Camera "full zoom" at Start

Finish Flight at 100 m/s from “Test Start to Test End

- Flight did NOT stutter
- Saw many asteroids enroute

3rd person at End looking back at Start

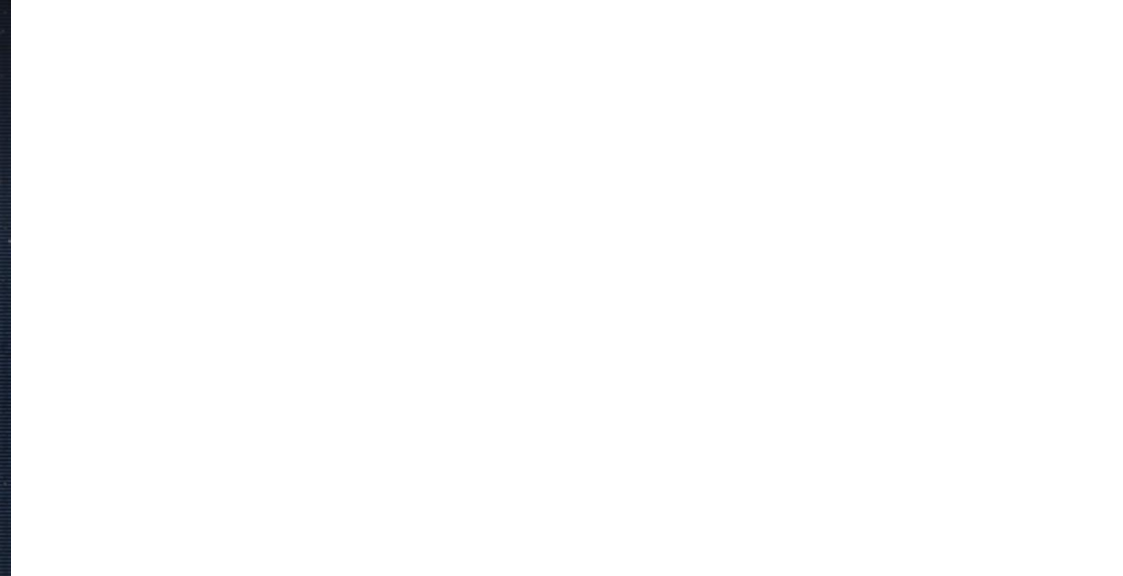
Lots of asteroids in view



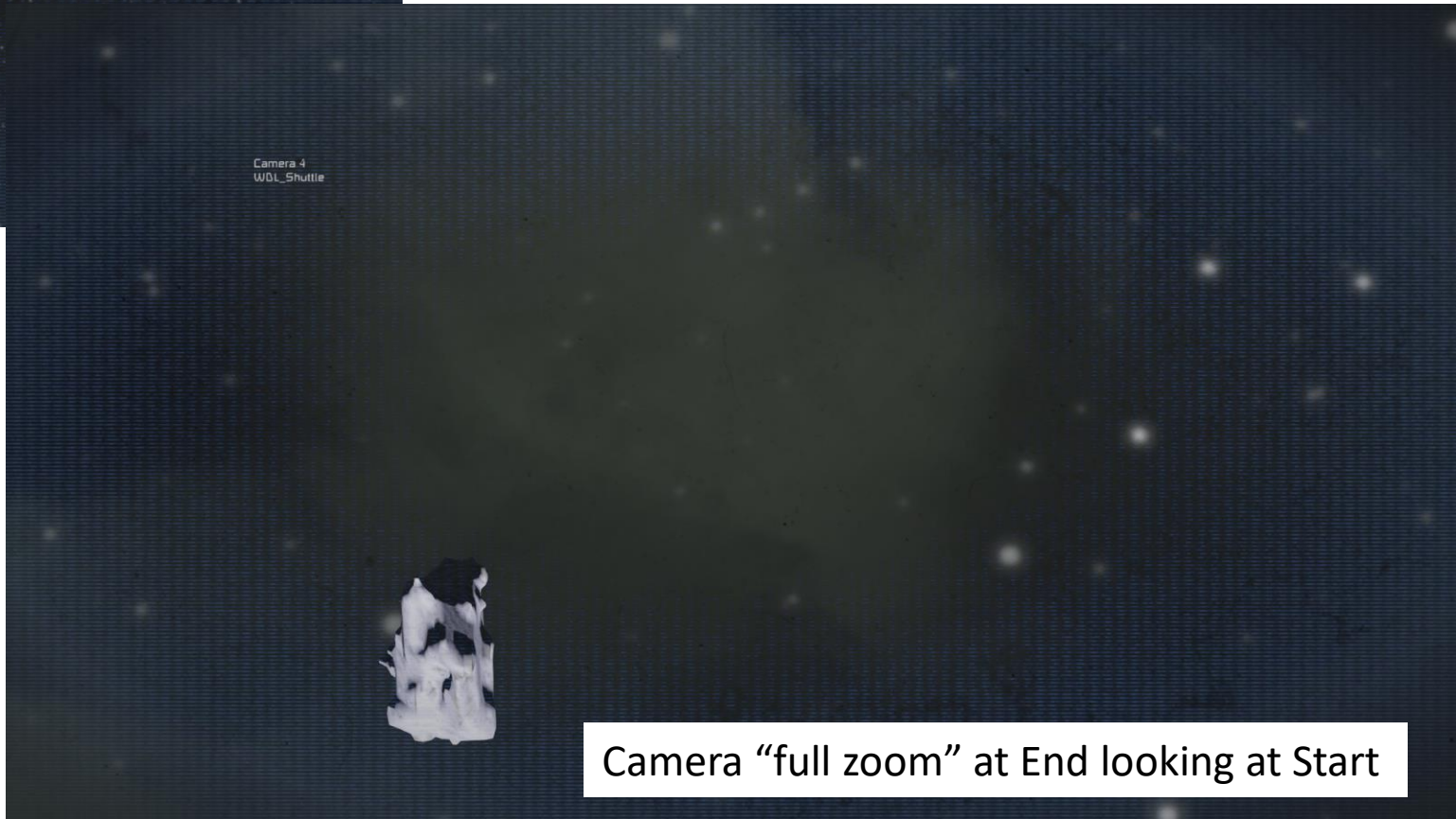
Camera "no zoom" at End looking at Start

Camera 4
WDL_Shuttle





Camera "half zoom" at End looking at Start



Camera "full zoom" at End looking at Start