

Vanilla depth shading

2013-10-22 07:46 - skyjake

Status:	New	Start date:	2013-10-22
Priority:	Urgent	% Done:	0%
Assignee:			
Category:	Vanilla emulation		
Target version:	Rendering		
Description			
We should replicate the original games' depth shading as closely as possible.			
In practice, the depth shading gradient could be stored in a texture that is multiplied into the other lighting. (A per-pixel shader to calculate it programmatically might be a waste of GPU time; however it shouldn't require a very complex function.)			

History

- #1 - 2013-10-22 07:47 - skyjake
- Parent task set to #7
- #2 - 2016-03-27 08:40 - skyjake
- Target version set to Rendering
- #3 - 2019-11-29 23:23 - skyjake
- Parent task changed from #7 to #1648