Subject: Small team deathmatch map

Posted by blaxsaw on Tue, 17 Jun 2003 20:22:07 GMT

View Forum Message <> Reply to Message

http://www.n00bstories.com/image.view.php?id=1054913836&gallery=1219

http://www.n00bstories.com/image.view.php?id=1261082164&gallery=1219

http://www.n00bstories.com/image.view.php?id=1188327373&gallery=1219

This is a small, low poly team deathmatch map. I haven't used any alpha blends as the edges between different textures seem to blend fairly well as it is. No official textures are used. I may design a few more deathmatch maps before releasing it. The map is suitable for small games. In this level my FPS is averaging at about 30. What do you think of this map and should I design similar themed maps to go along with it? I haven't thought of a good name yet so any suggestions would be useful.

Subject: Small team deathmatch map

Posted by Imdgr8one on Tue, 17 Jun 2003 21:16:22 GMT

View Forum Message <> Reply to Message

looks perty.

Subject: Small team deathmatch map

Posted by Captkurt on Tue, 17 Jun 2003 21:53:18 GMT

View Forum Message <> Reply to Message

name it, release it, if it flies, it flies, yippie!.

Subject: Small team deathmatch map

Posted by maytridy on Wed, 18 Jun 2003 16:26:34 GMT

View Forum Message <> Reply to Message

Most of the textures look stretched or pixelized. Other than that, looks "perty".

Subject: Small team deathmatch map

Posted by laeubi on Wed, 18 Jun 2003 17:05:08 GMT

View Forum Message <> Reply to Message

Check your PM!

Subject: Small team deathmatch map Posted by ohmybad on Wed, 18 Jun 2003 17:38:43 GMT

View Forum Message <> Reply to Message

I think the pixel look comes from the proformance settings being low. maybe.

Subject: Small team deathmatch map

Posted by SomeRhino on Wed, 18 Jun 2003 18:43:07 GMT

View Forum Message <> Reply to Message

Yeah, the texture detail settings must be low in that picture.

Subject: Small team deathmatch map

Posted by pulverizer on Wed, 18 Jun 2003 19:12:19 GMT

View Forum Message <> Reply to Message

nice map .