
Subject: Emitter Names

Posted by [Spyder](#) on Thu, 24 Jul 2008 10:13:15 GMT

[View Forum Message](#) <> [Reply to Message](#)

Can anybody give me the names of the following emitters:

- Mobile Artillery Rocket Trail
 - Mobile Rocket Launcher System Rocket Trail
 - Grenade/Rocket Launcher Trail
 - Medium/Light Tank Rocket Trail
-

Subject: Re: Emitter Names

Posted by [saberhawk](#) on Thu, 24 Jul 2008 10:29:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

Nero wrote on Thu, 24 July 2008 05:13Can anybody give me the names of the following emitters:

- Mobile Artillery Rocket Trail
- Mobile Rocket Launcher System Rocket Trail
- Grenade/Rocket Launcher Trail
- Medium/Light Tank Rocket Trail

How about simply looking in LevelEdit?

Subject: Re: Emitter Names

Posted by [Spyder](#) on Thu, 24 Jul 2008 10:33:29 GMT

[View Forum Message](#) <> [Reply to Message](#)

Looked there, can't find em

Subject: Re: Emitter Names

Posted by [saberhawk](#) on Thu, 24 Jul 2008 11:00:25 GMT

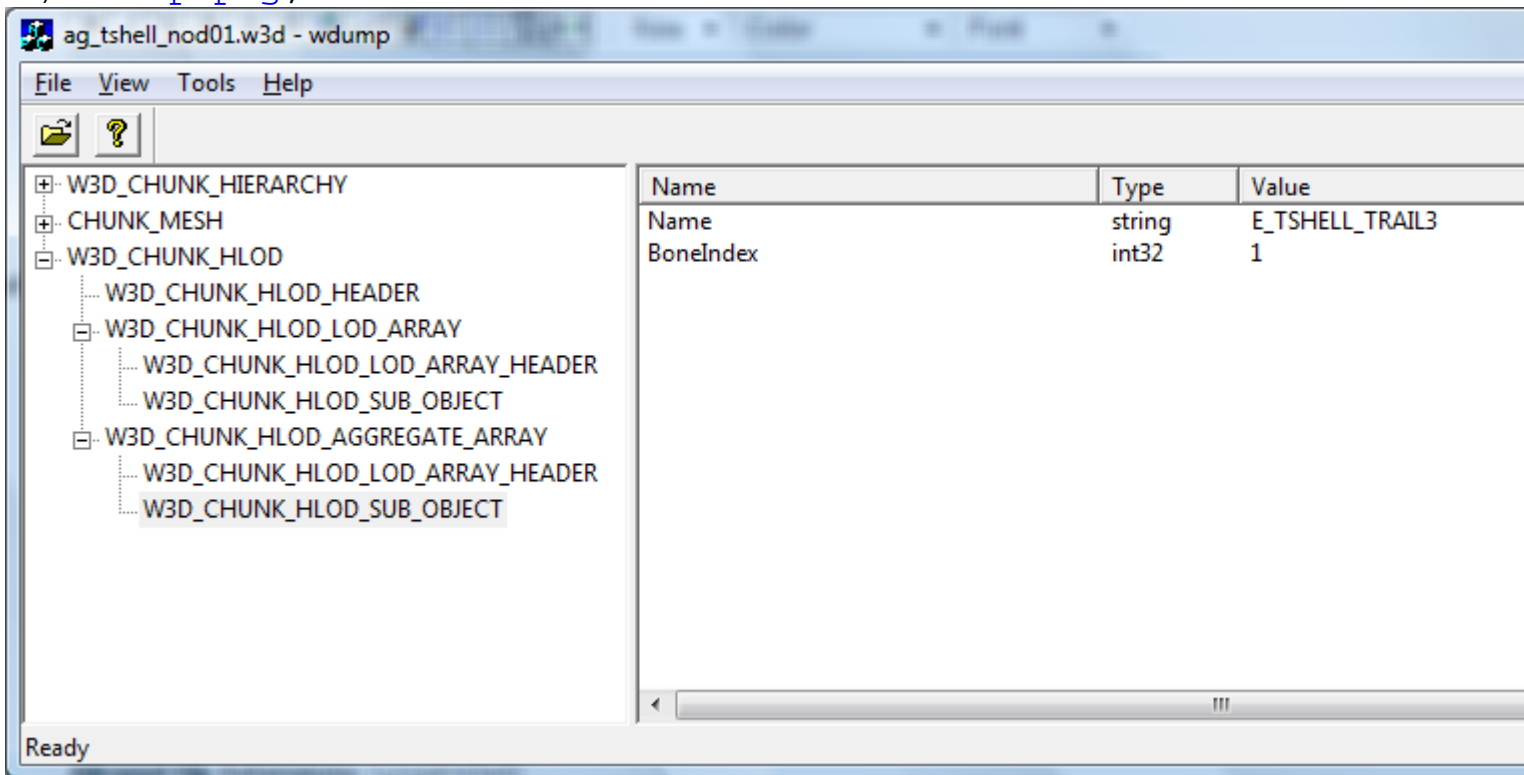
[View Forum Message](#) <> [Reply to Message](#)

Nero wrote on Thu, 24 July 2008 05:33Looked there, can't find em

My bad, needed to make the explanation a bit longer. The emitters are aggregated onto the projectile model. For the Nod Artillery, this would be in ag_tshell_nod01.w3d. After you extract that file from always.dat, look at it in wdump (comes with LevelEdit in the public tools) and find the emitter name.

File Attachments

1) [wdump.png](#), downloaded 260 times



Subject: Re: Emitter Names

Posted by [Spyder](#) on Thu, 24 Jul 2008 11:04:04 GMT

[View Forum Message](#) <> [Reply to Message](#)

So the 'SUB_OBJECT' is the trail emitter?

Subject: Re: Emitter Names

Posted by [saberhawk](#) on Thu, 24 Jul 2008 11:11:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

Nero wrote on Thu, 24 July 2008 06:04: So the 'SUB_OBJECT' is the trail emitter?

Yup, the "SUB_OBJECT" in the aggregates chunk

Subject: Re: Emitter Names

Posted by [Spyder](#) on Thu, 24 Jul 2008 11:16:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

Ok, thanks for the information