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Subject: Re: Game handles fake wheel bones incorrectly on wheeled vehicles  
Posted by [Jerad2142](#) on Mon, 12 Aug 2013 00:41:58 GMT

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saberhawk wrote on Sun, 11 August 2013 12:25 Negative. Fake wheels (even in stock code) immediately return from WheelClass::Compute\_Force\_And\_Torque. It's the only thing that can influence the vehicle speed.

Well I just remade the test again, one model has 2 addition fake bones and the other doesn't. The one that does reaches 175mph in reverse before I run out of road, the other maxes out at 50mph before 1/10th of the road is traveled and never exceeds that.

Sure they don't count all the wheels outside that method or something, because it does make a difference if you add fake bones to the wheeled vehicle (Here's a test to make it fun! ).

(Files need to be named civtrkRapter.w3d to be used).

I suggest you do the fake wheels one first that way you can rage quit when the one with no fake wheels you only makes it to the third rock in 3 minutes.

### File Attachments

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- 1) [FakeWheels.W3D](#), downloaded 228 times
  - 2) [NoFake.W3D](#), downloaded 234 times
  - 3) [C&C\\_Reverse\\_Test.mix](#), downloaded 240 times
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