// Procedural Terrain.shader

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Shader "MinTuts/Procedural Terrain" {
 Properties {
   _WaterLimit("Water Limit", Range(0.000001, 0.05)) = 0.01
  _ShoreLimit("Shore Limit", Range(0.05, 0.1)) = 0.05
 SubShader {
   Pass {
      #include "UnityCG.cginc"
      float [_WaterLimit];
      float | ShoreLimit;
      struct v2f {
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With _WaterLimit and _ShoreLimit defined in the Properties section, we must now define them in the SubShader > Pass > CGPROGRAM section This may seem redundant, but it makes sense when you consider that the Properties section exists only to link shader properties to Unity's material inspector

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