git checkout 8692d1

// Let's make some water

// MinTuts/Procedural Terrain.shader

```
float b = 0;
if (p < 0.01) {
    g = 0;
    b = 1;

    y = float3(1, 1, 1);
}
return float4(y * float3(r, g, b), 1);</pre>
```

The goal of this commit to change the black color when **p** is very close to 0 to blue - so we have water instead of darkness