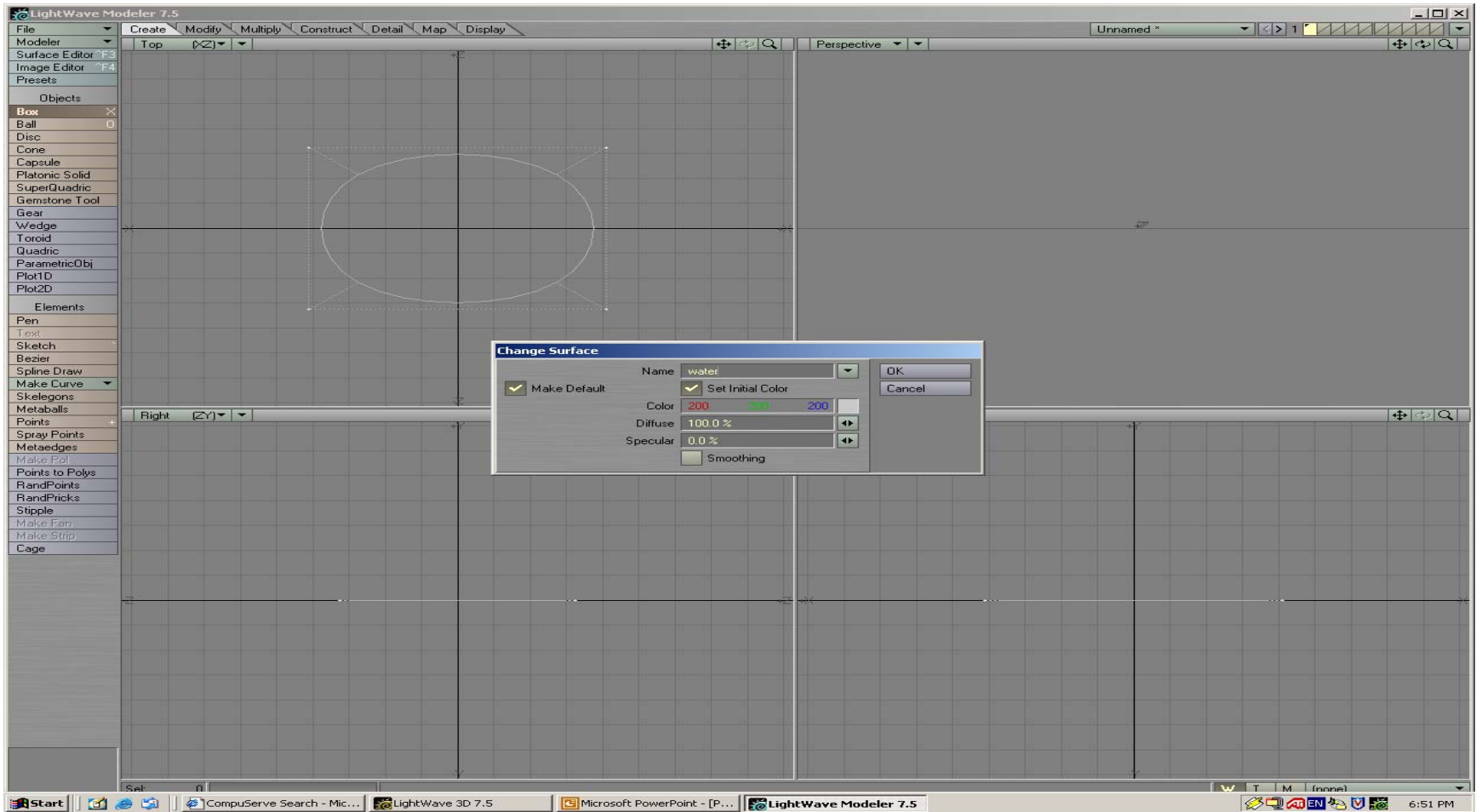


# *Water Textures!*

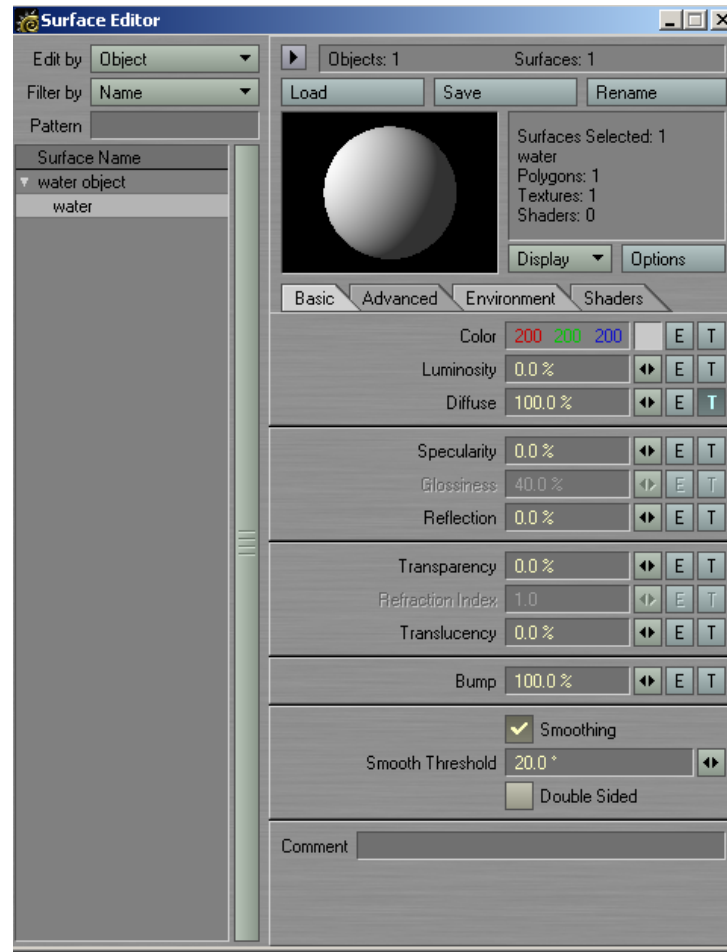
*By*

*Vanessa Payne*

**In modeler, make a box and press tab and label (press Q) as “water” and save.**



**Open Layout and load object “water”**  
**Select *Surface Editor* and go to “water”**  
**Check *Smooth* and put it 20**  
**Press T for *Diffuse***

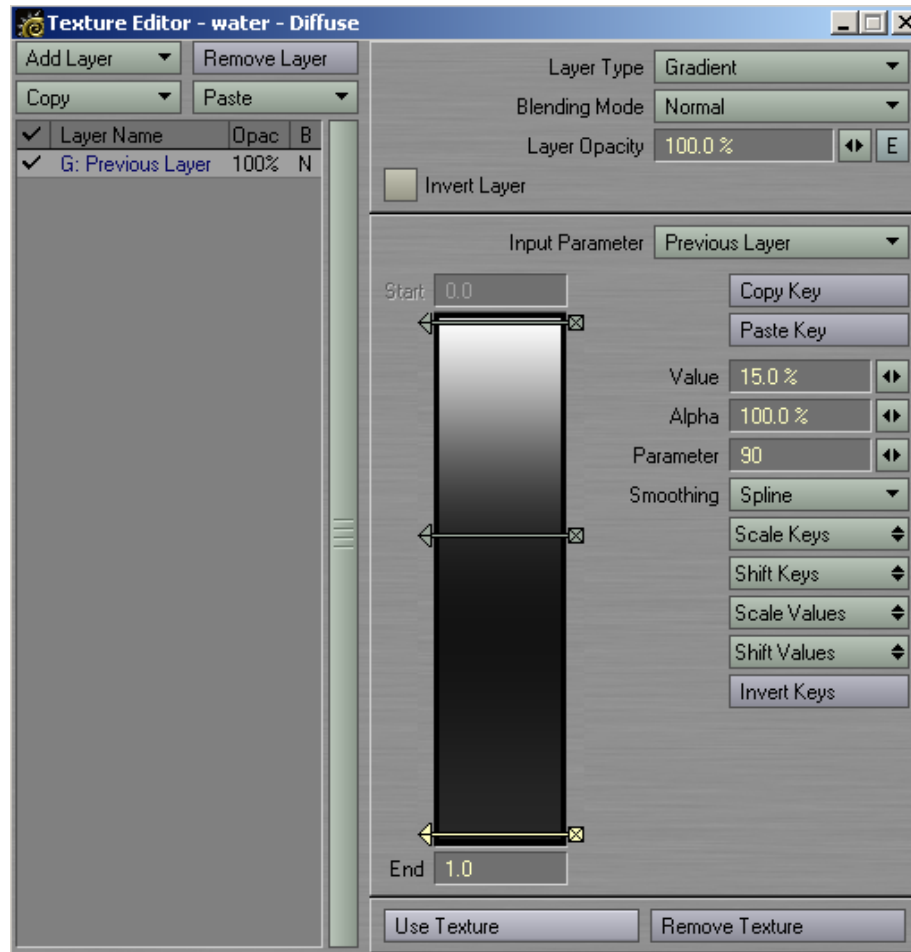


## Change *Layer Type* to *Gradient*

Create 3 key with the following levels;

**key 1:**      **Value= 10%;**                      **Parameter= 0**  
**key 2:**      **Value= 15%;**                      **Parameter= 30**  
**key 2:**      **Value= 15%;**                      **Parameter= 90**

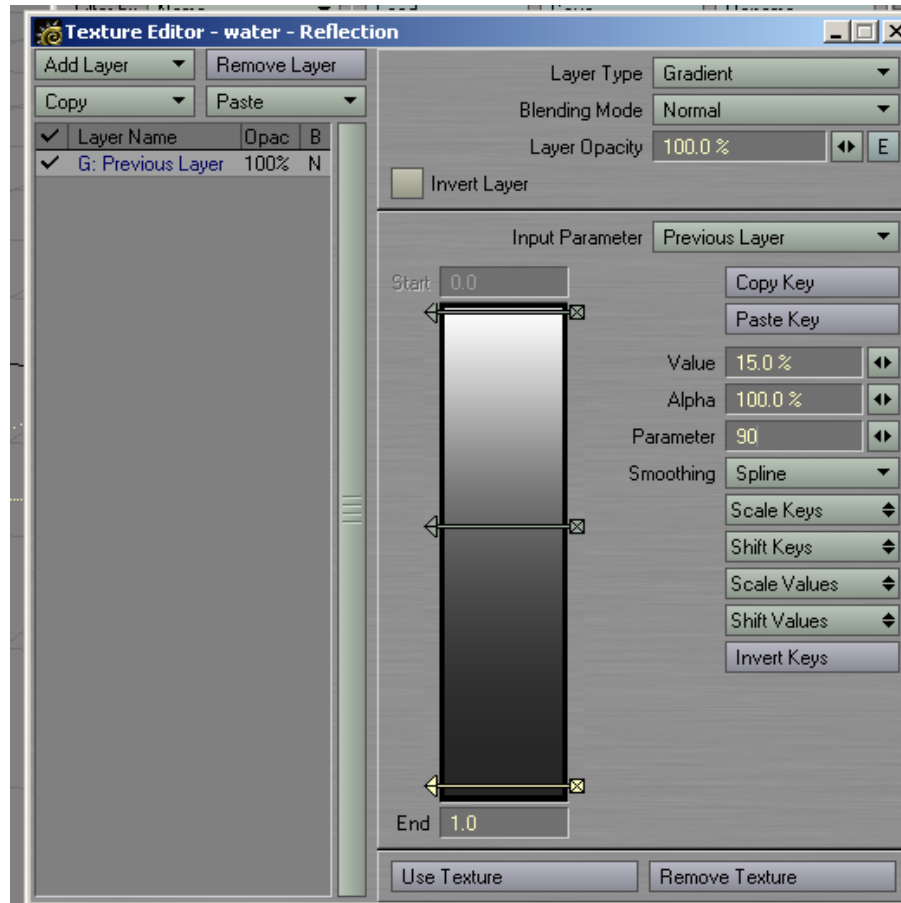
**Press *Use Texture* key at bottom**



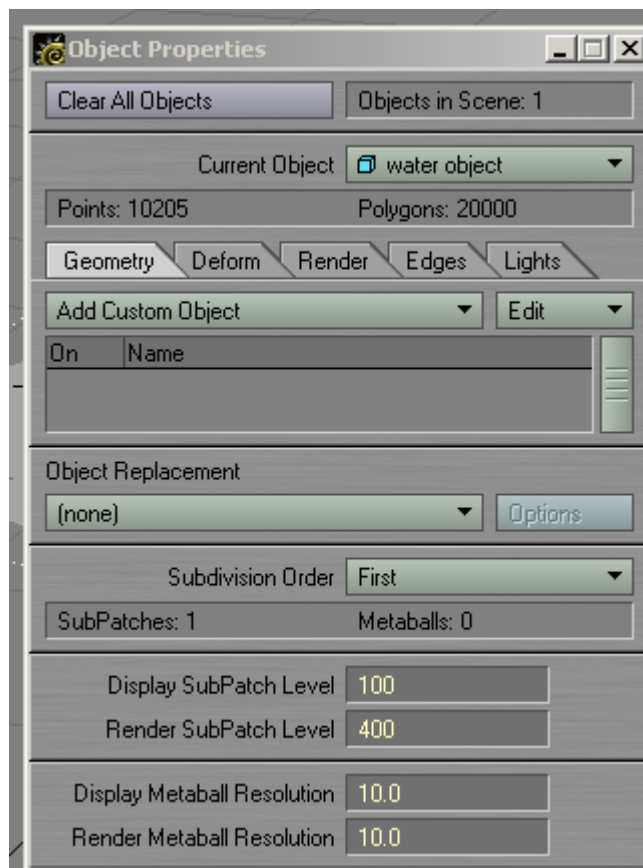
**Go to T next to Reflection**  
**Make Layer Type again Gradient**  
**Create 3 keys as in previous step;**

**key 1: Value= 100%; Parameter= 0**  
**key 2: Value= 45%; Parameter= 30**  
**key 2: Value= 15%; Parameter= 90**

**Press Use Texture key at bottom**



**In Layout, go to the bottom of the screen and click on *Item Properties***  
**Place *Display Subpatch Level* to 100**  
**Place *Render SubPatch Level* to 400**  
**Click on tab *Deform***

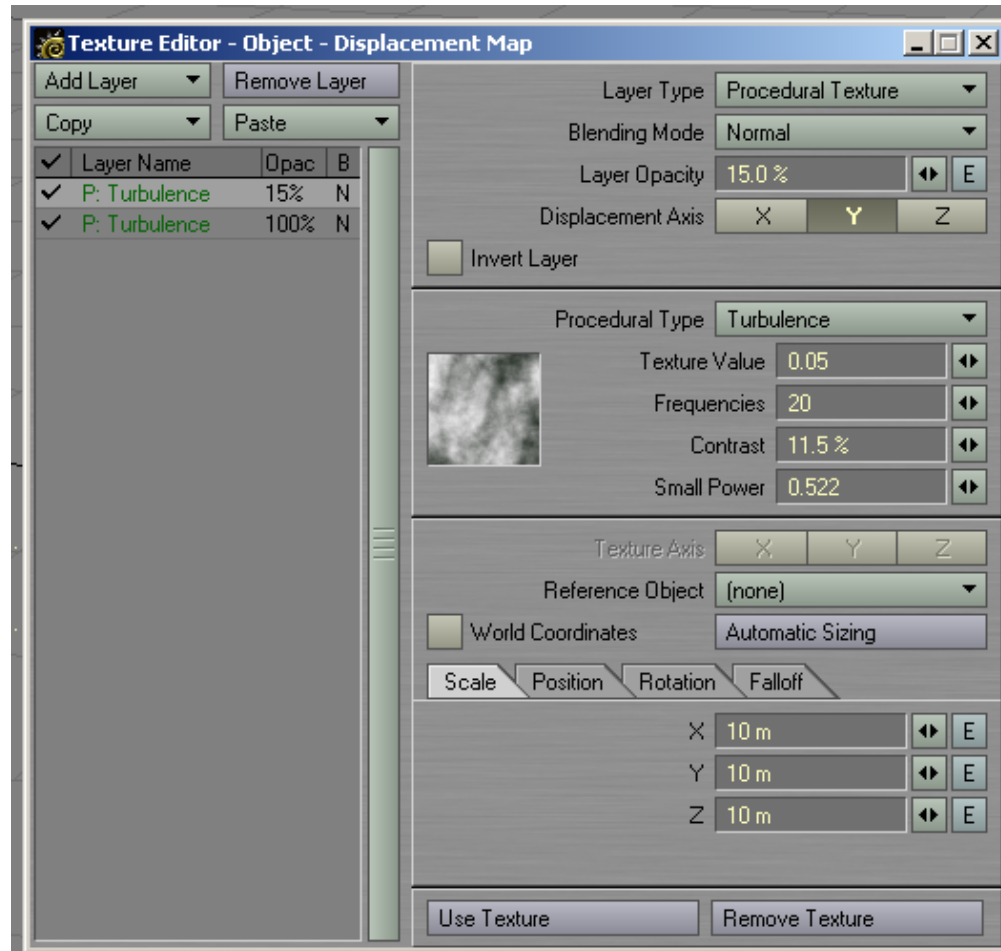


**Click on T next to *Displacement Map***

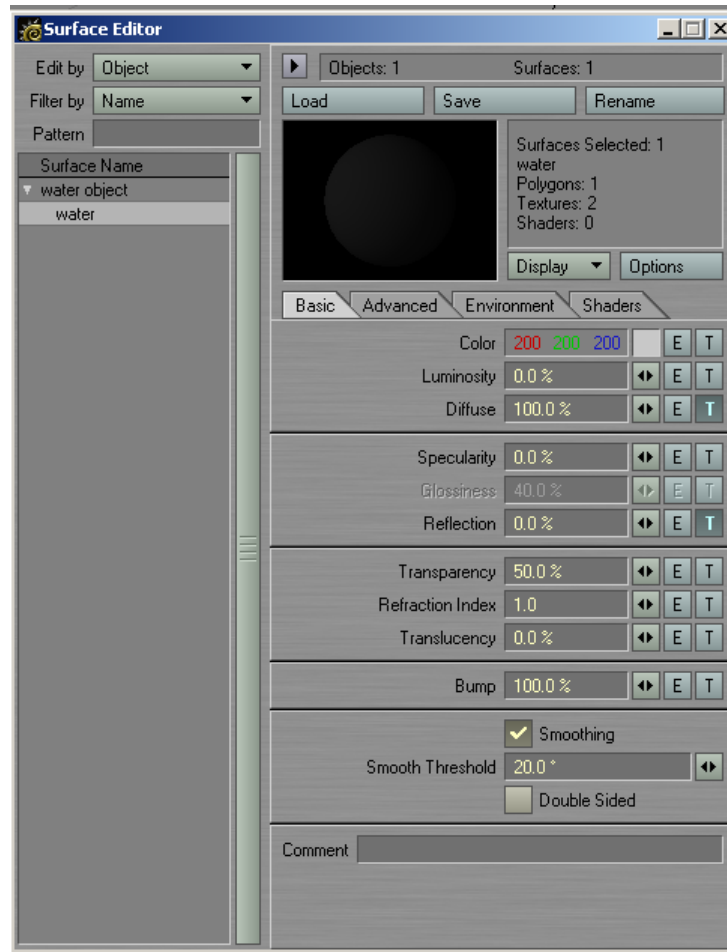
**Make sure that all your settings are just as shown below:**



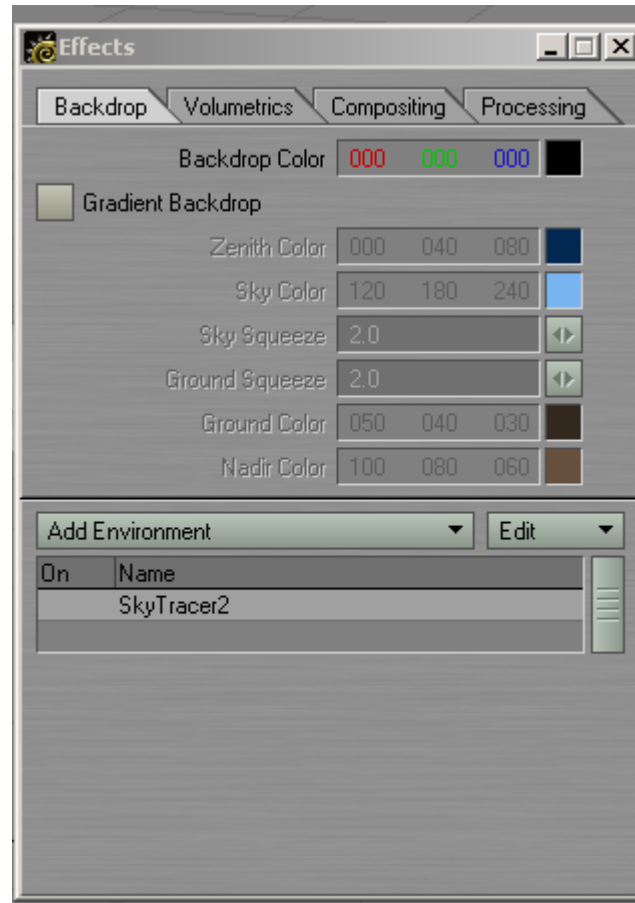
**Click on ADD LAYER**  
**Follow the settings just as shown below:**  
**Click on *Use Texture***



**To make the water transparent go into Surface Editor  
Make *Transparence* 50%**



**Add SkyTracer2 by holding down Ctrl + F5 key**  
**Click on *Add Environment***  
**Choose *SkyTracer2***



- **Select objects which you would like to have been seen under the water.**
- **I choose river rocks, but choose whatever objects best fit your scene.**
- **When adding texture to your objects, be sure that if they are oddly shaped the texture you put on them is seamless to avoid a 2 dimension look.**

**Save under Save All Objects  
Save again under Save Scene As...**

*AND THEN YOU HAVE WATER!*

*Thank you!*

*Questions?*

References:

<http://www.satpos.com/lw/index.html>