



```
Print[Style["What the Water Sees: ",18,Blue], Style["SSJ vs. BP/W", 18, Purple]]
ContourPlot[{
  ((x-{25,75})/{15,15})^2 + ((y-{50,50})/{5,5})^2==1,
  ((x-{25,75})/{3.625,3.625})^2 + ((y-{59,60})/{3.625,3.625})^2==1,
  ((x-{25,75})/{4.25,4.25})^2 + ((y-{54,54})/{4.25,4.25})^2==1,
  ((x-{25,75})/{4.25,4.25})^2 + ((y-{54,54})/{2,2})^2==1,

  ((x-25)/15)^2 + ((y-50)/6)^2==1,

  ((x-{70,80})/{2,2})^2 + ((y-{57,57})/{2,2})^2==1,

  y=25}, {x,0,101},{y,0,101},Epilog->{(Text["Is one better than the
other?",{50,27}]),(Text["SSJ",{25,40}]),(Text["BP/W",{75,40}])},
PlotLabel->"What the Water Sees"]
```