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Applying the second of
the given boundary
conditions shows that
the function $()f t$ has
the following value: $2 ()f t R R$
Thus the radial
velocity in the fluid at
any distance r from the

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sphere at any time t
will be: $2 \left(\frac{r}{R} \right)^2 \left(\frac{R}{r} \right)^2 \left(\frac{R}{r} \right)^2 \left(\frac{R}{r} \right)^2$
Integrating the
foregoing equation
with respect to r yields
the result: $2 \left(\frac{r}{R} \right)^2 \left(\frac{R}{r} \right)^2 \left(\frac{R}{r} \right)^2 \left(\frac{R}{r} \right)^2$
where $\left(\frac{R}{r} \right)^2$ is
some function of time.

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