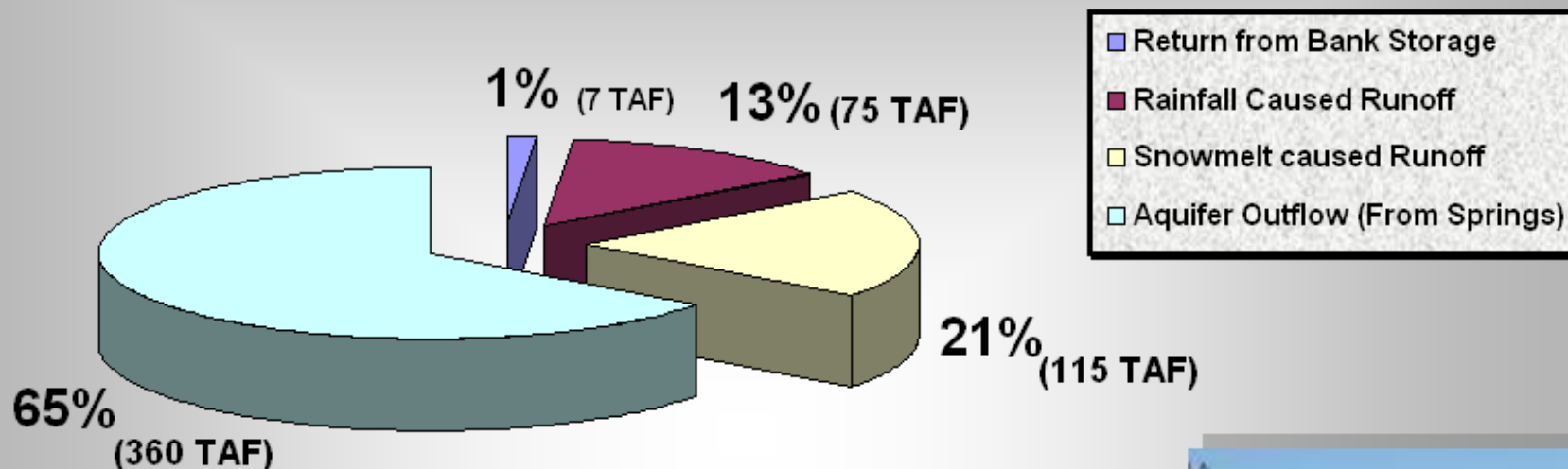


The 2008 Lake Almanor Hydrological Unimpaired Inflow Water Balance*



Normal 'Recent Year' Water Balance

- Aquifer Outflow = 47%.....(360 TAF)
- Snowmelt Produced Runoff = 28%...(213 TAF)
- Rainfall Produced Runoff = 25%.....(187 TAF)
- Bank Storage Net Contrib. = 0%.....(0 TAF)

Total Mean Inflow before Lk Evap = ~760 TAF
 (typical annual lake surface evap = 85-95 TAF leaving ~670 TAF to operate with)



Approximately 90 TAF will Evaporate from the Lake Surface in 2008 and can be evenly subtracted in terms of distributed 'loss' from the above 557 TAF Unimpaired 'Natural' Inflow to the Lake. 467 TAF (~70% of normal) becomes the net available 'working' water for the 2008 water operations.