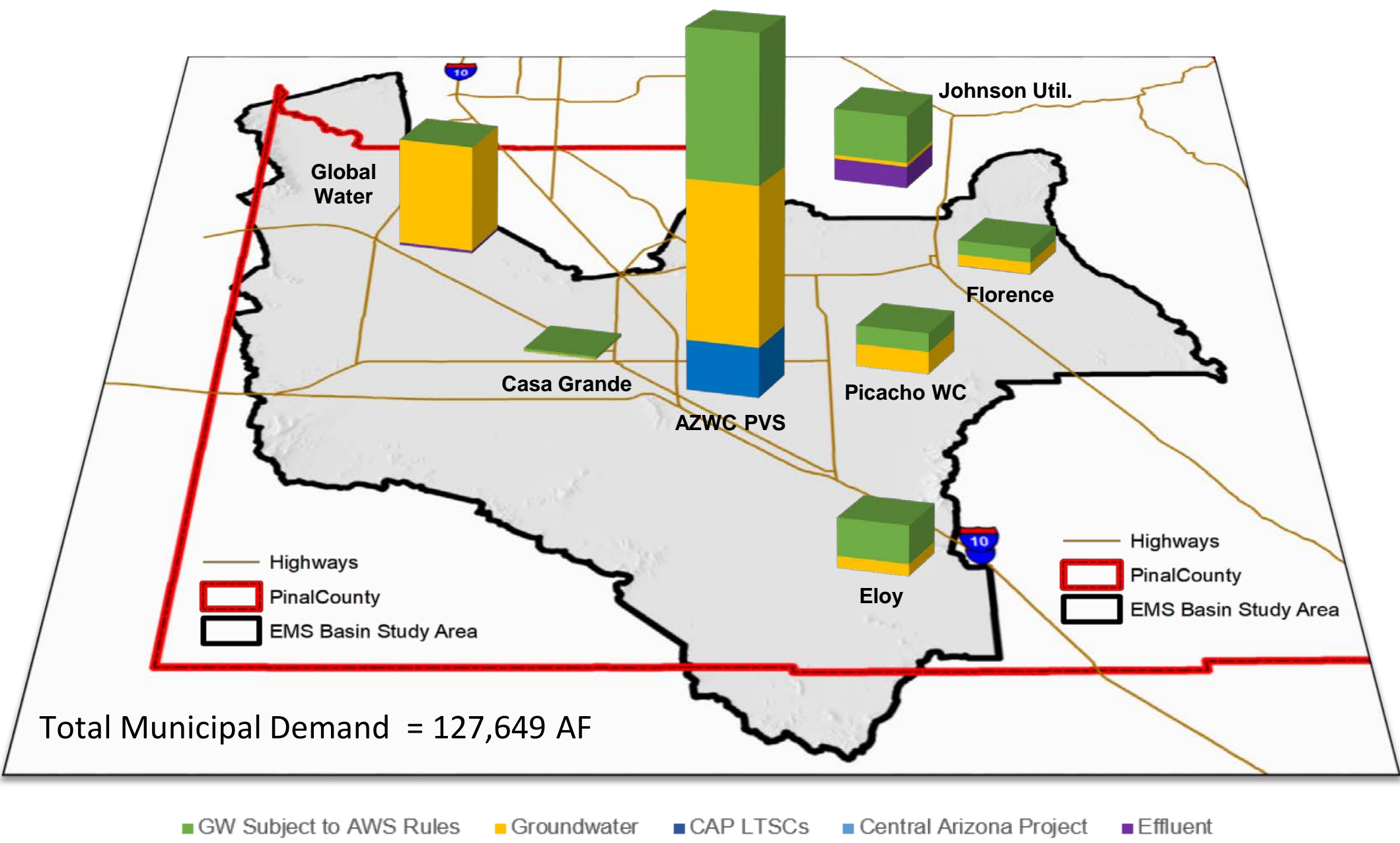
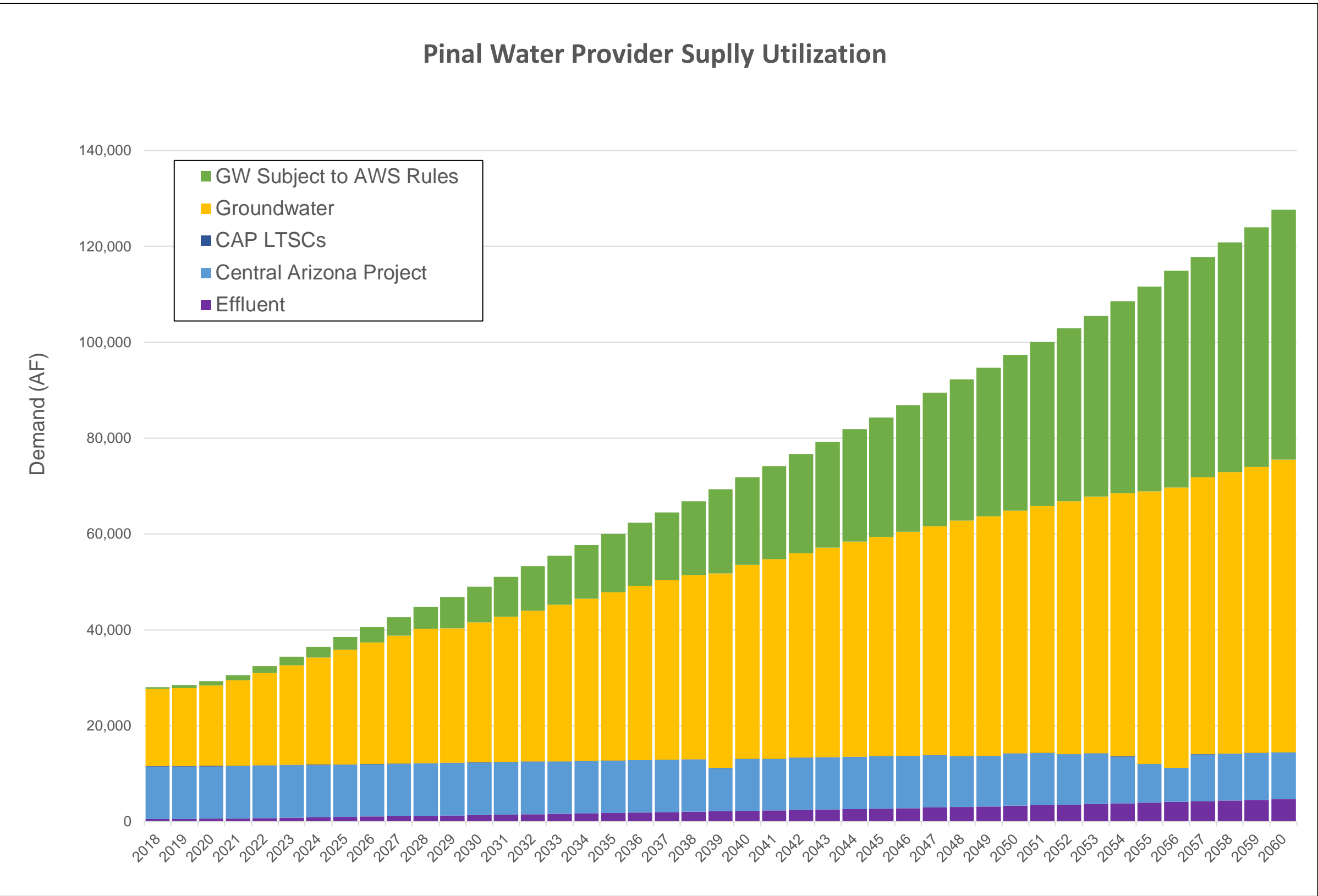


A. Highest Demand [EMSBS]

Supply Utilization, 2060

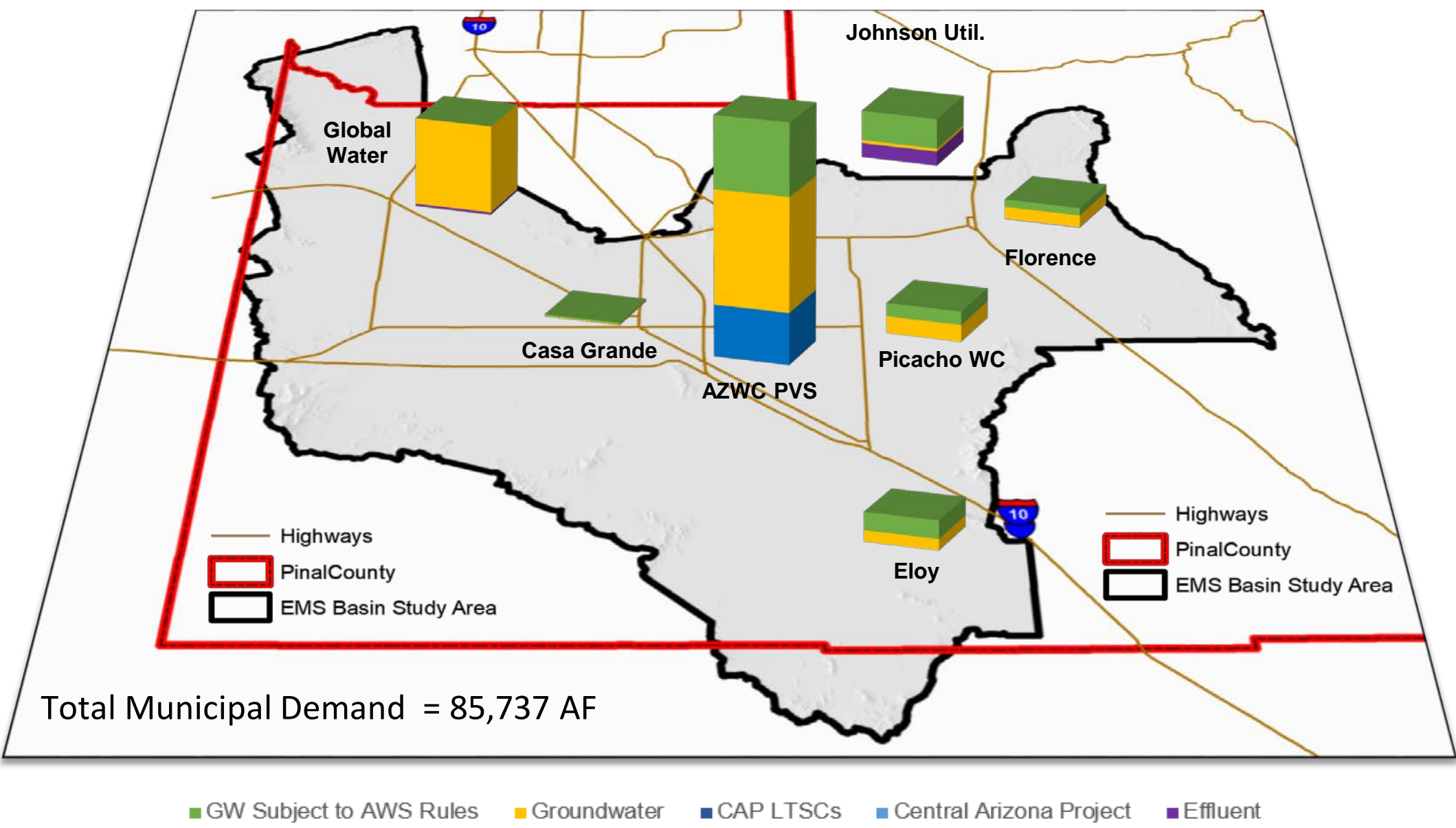


High growth rate, spillover (suburban) growth pattern, hotter and drier climate, unlimited Ag pumping capacity

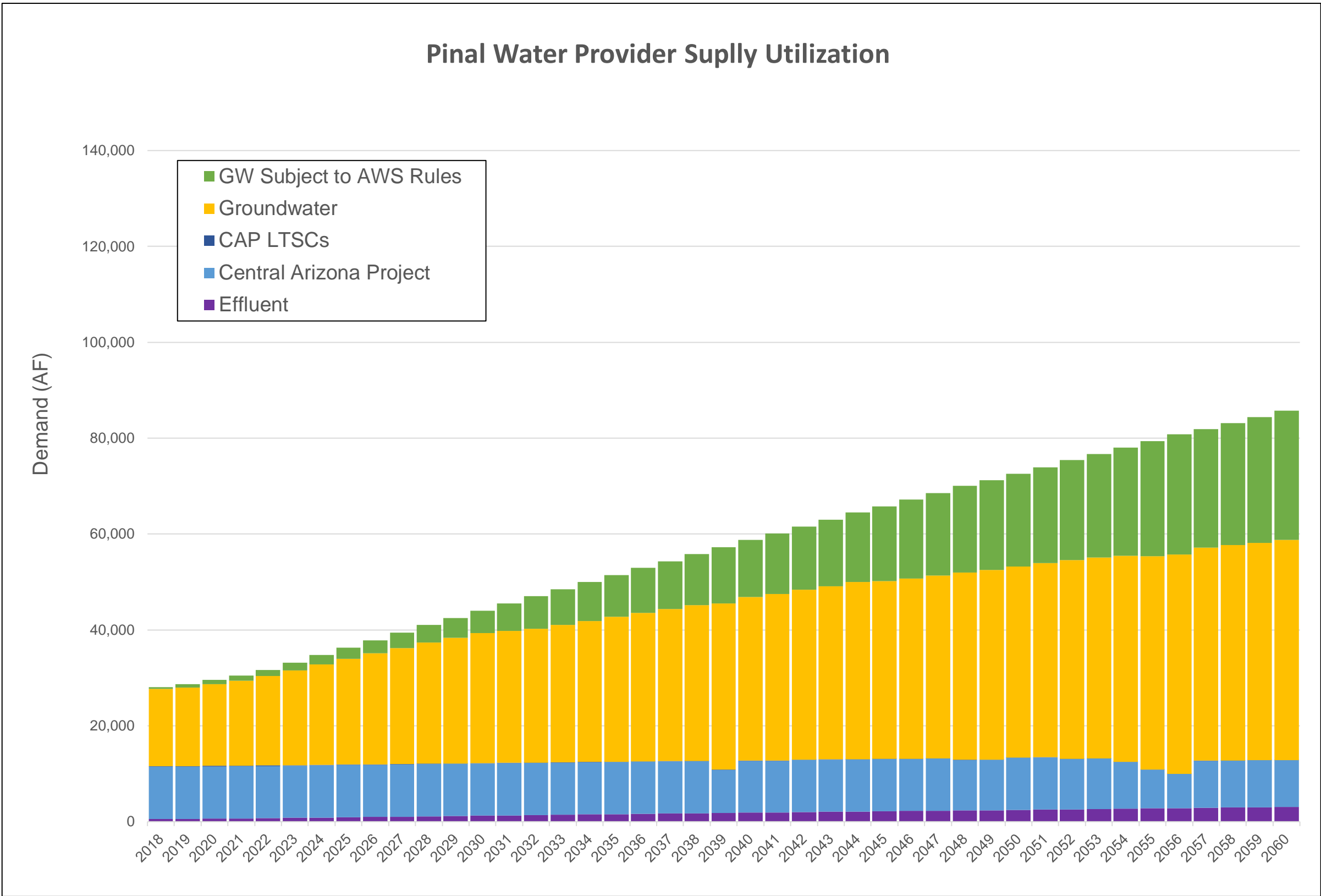


B. Having it All [EMSBS]

Supply Utilization, 2060

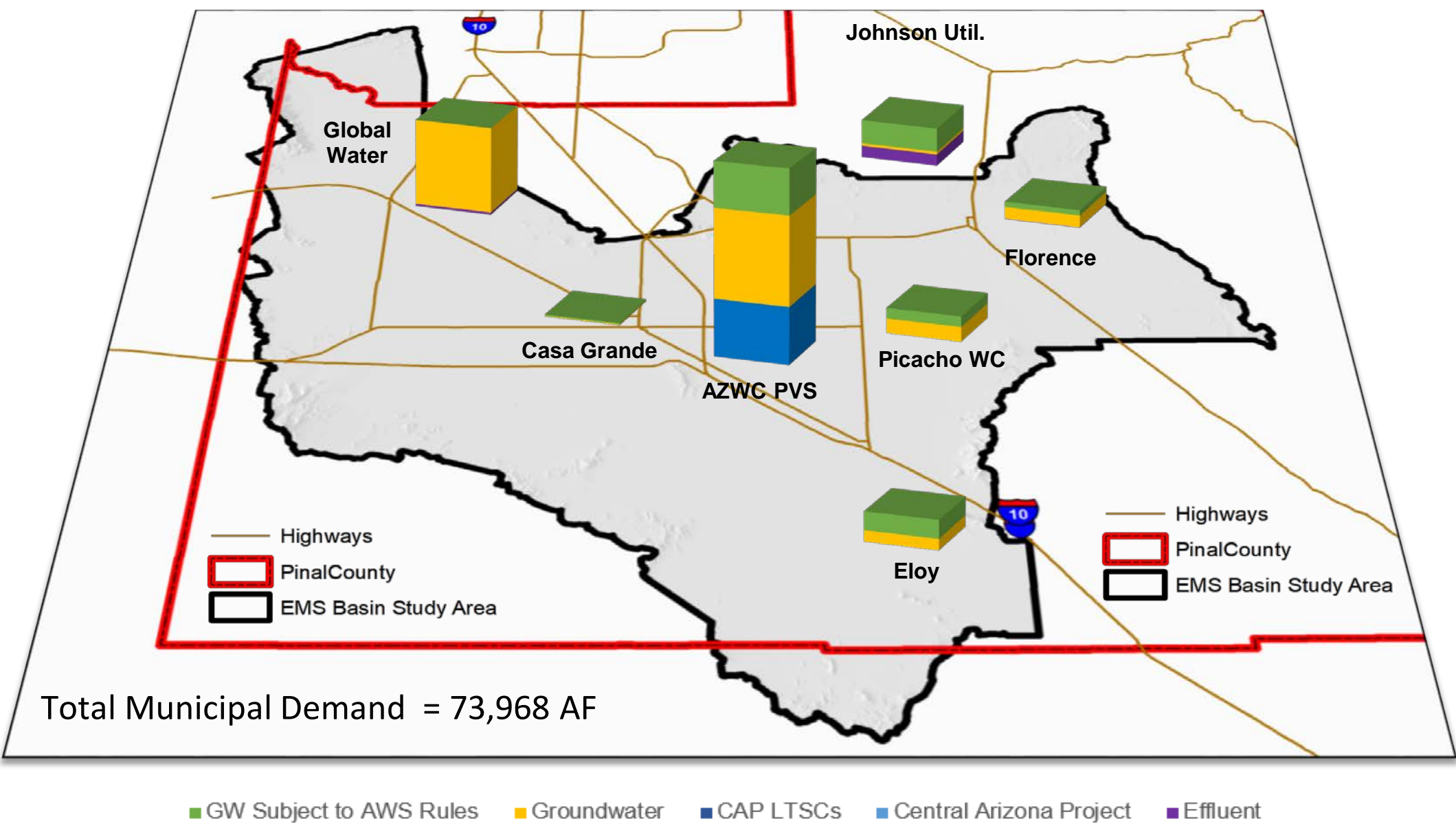


Medium growth rate, local growth pattern, hotter and drier climate, unlimited Ag pumping capacity

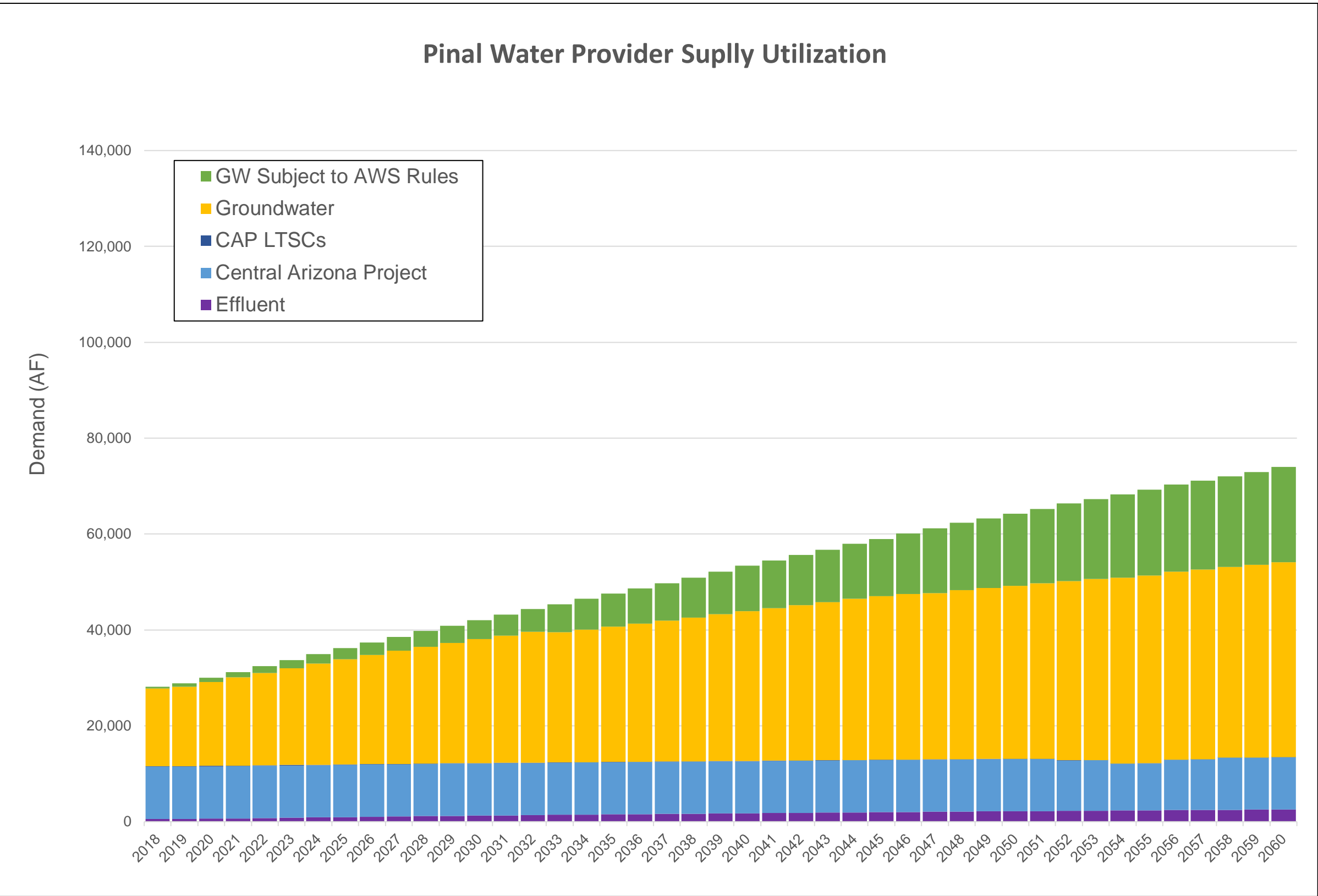


C. Medium, Strong Ag [EMSBS]

Supply Utilization, 2060



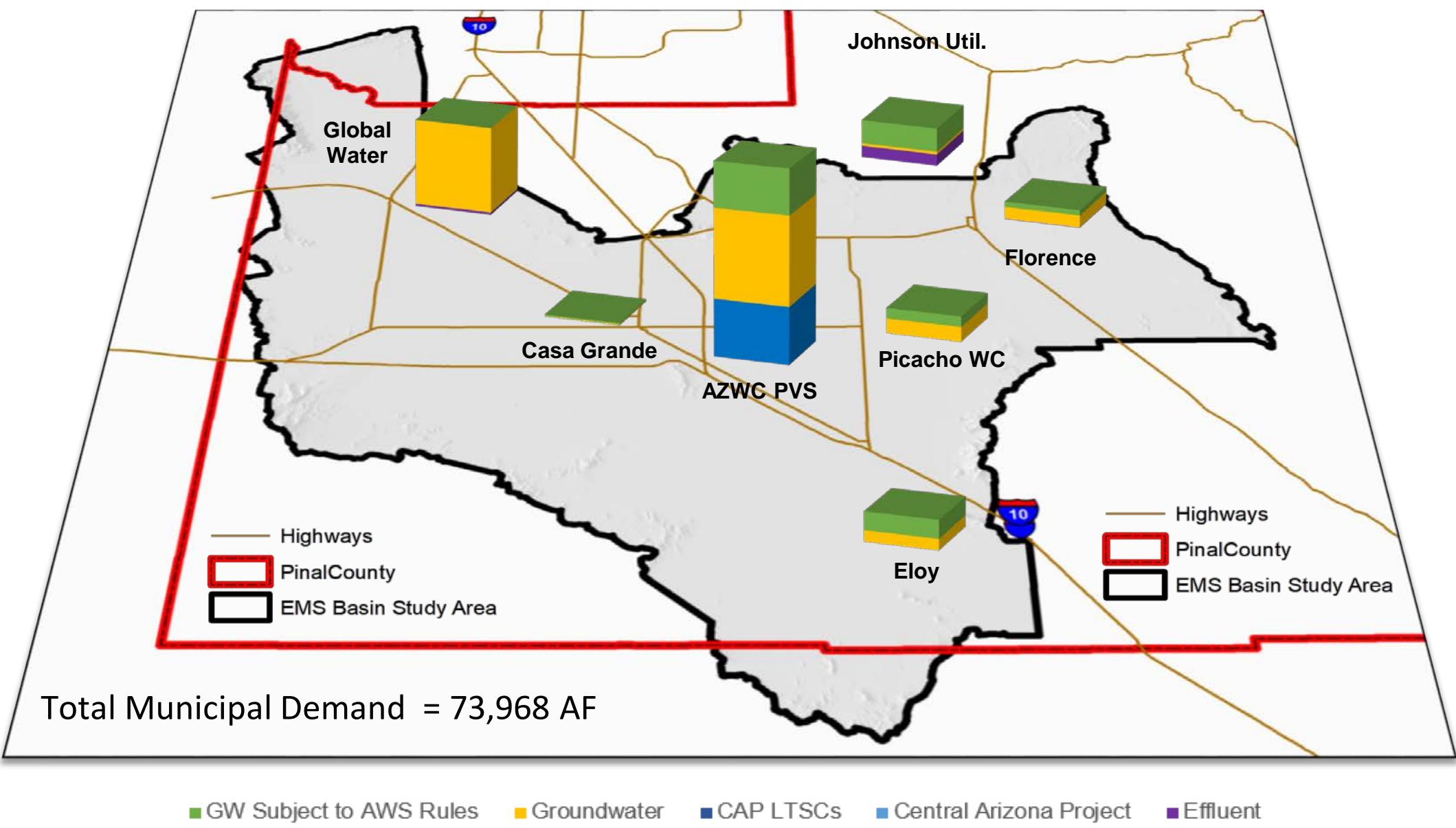
Medium growth rate, official growth pattern, hot and dry climate, unlimited Ag pumping capacity. Pairwise comparison to Scenario D.



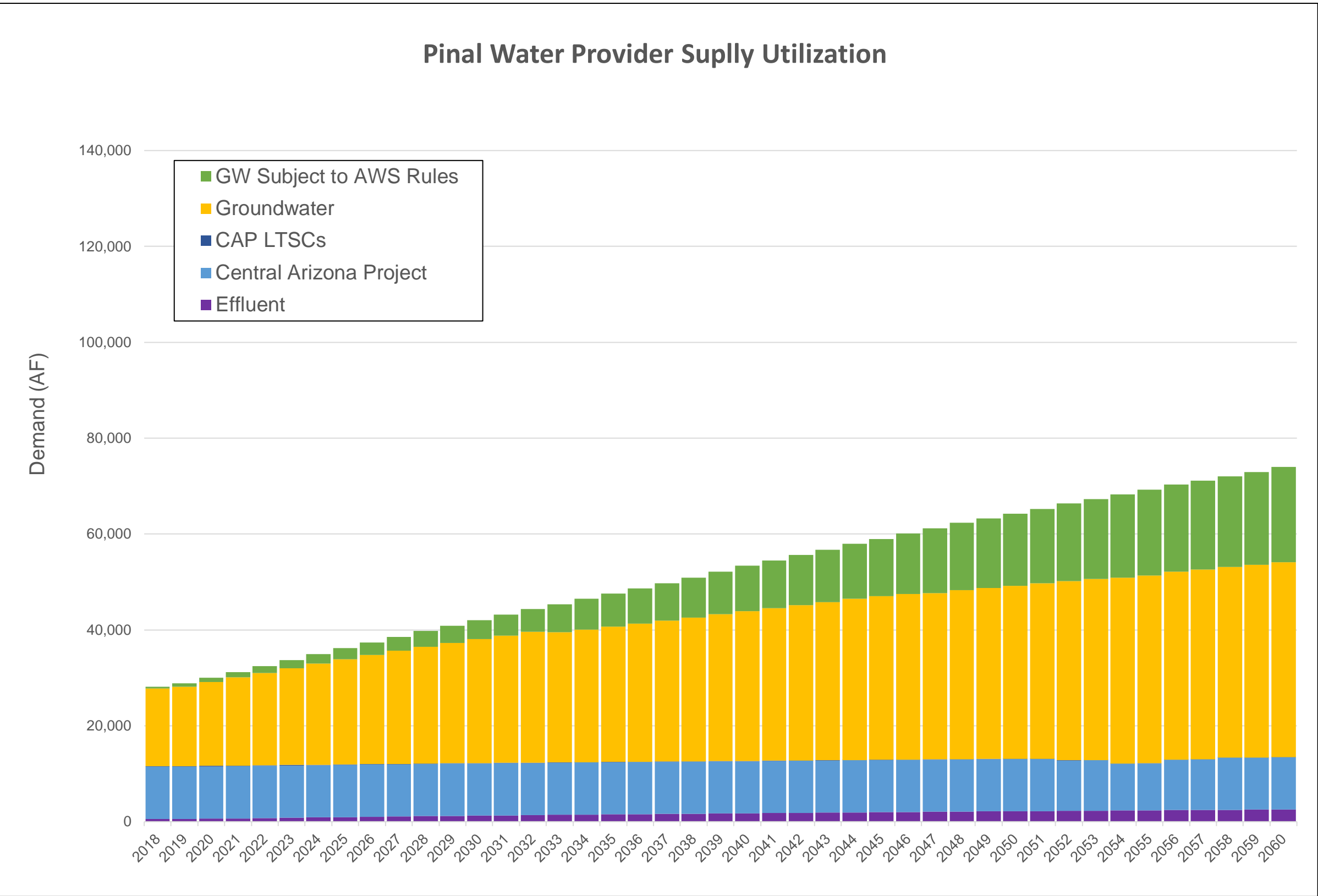


D. Medium, Reduced Ag [EMSBS]

Supply Utilization, 2060

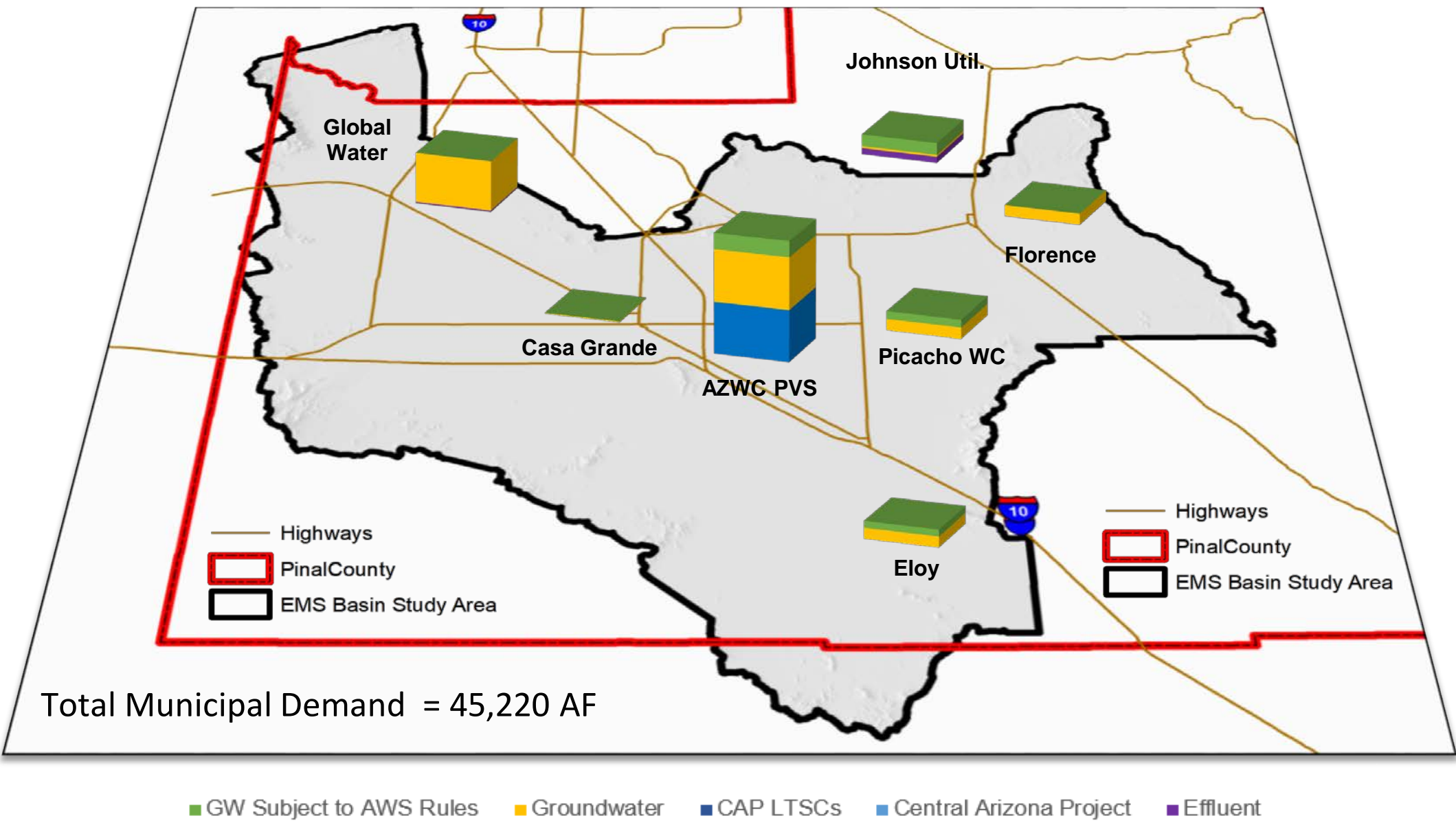


Medium growth rate, official growth pattern, hot and dry climate, Ag pumping capacity equal to 1.5x the max gw use from 2003 to 2013. Pairwise comparison to Scenario C.

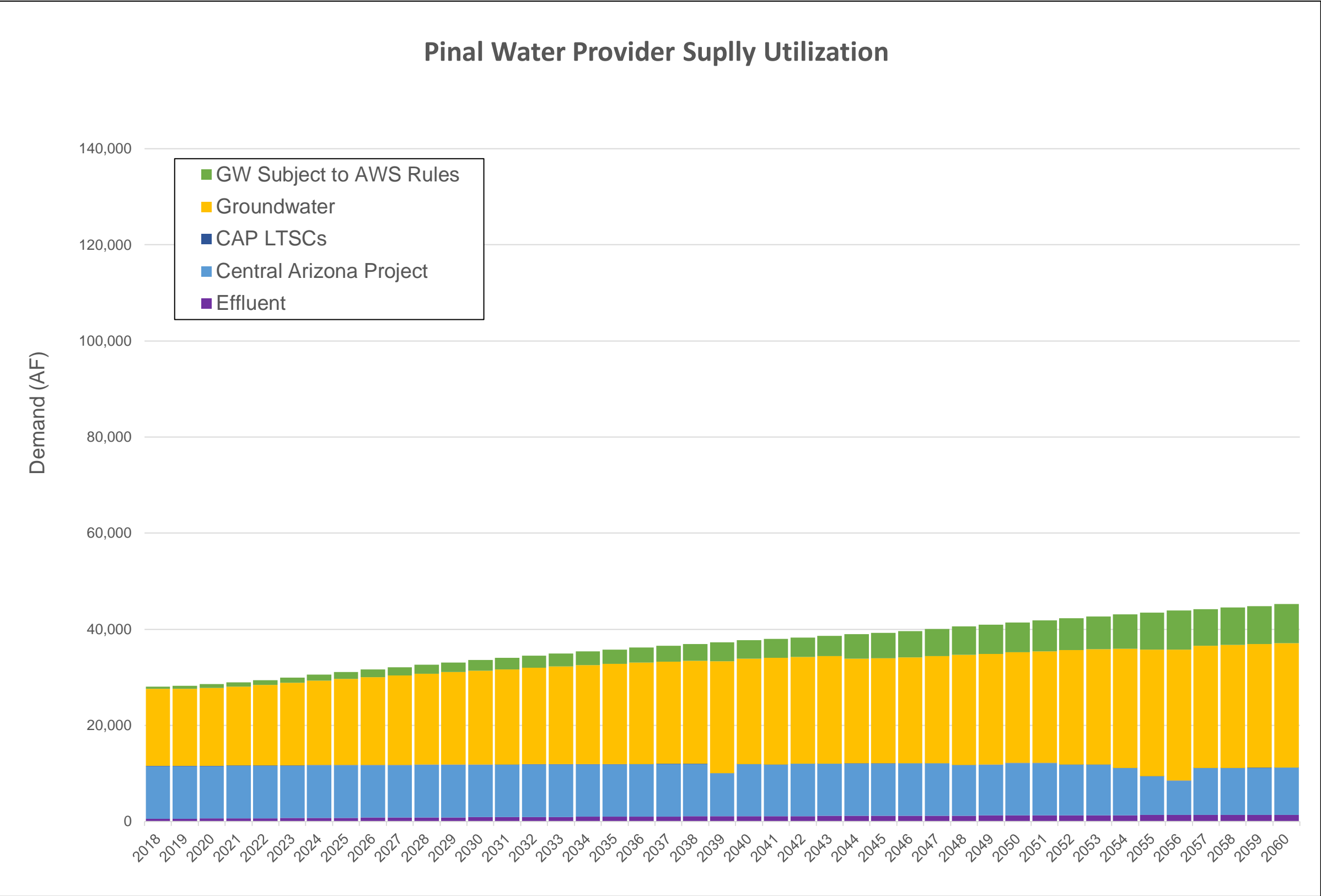


E. Lowest Demand, Hot [EMSBS]

Supply Utilization, 2060

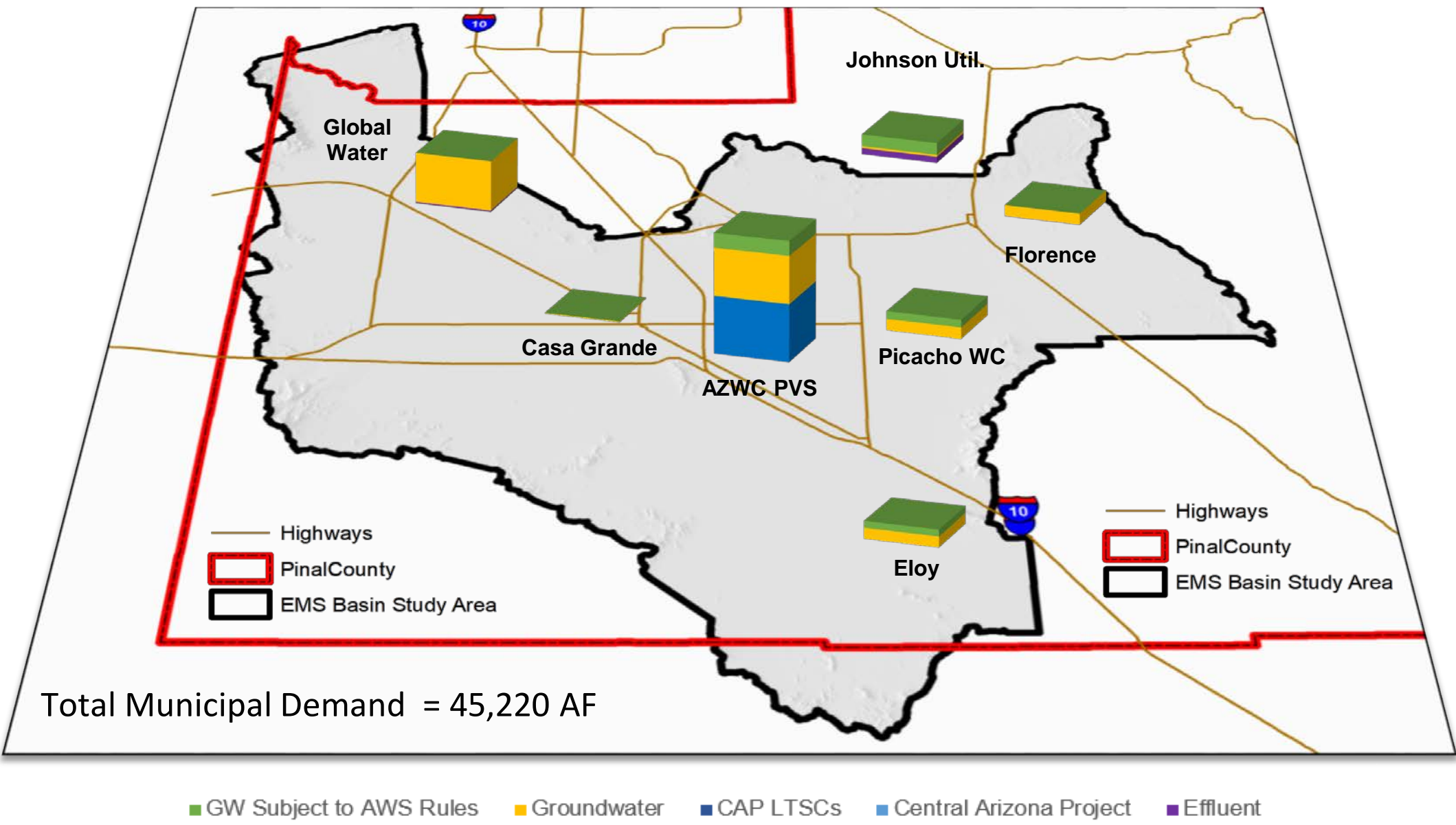


Slow growth rate, dense urbanization growth pattern, hotter and drier climate, Ag pumping capacity equal to the max gw use from 2003 to 2013 plus additional DCP pumping capacity. Pairwise comparison to Scenario F.



F. Lowest Demand, Historic [EMSBS]

Supply Utilization, 2060



Slow growth rate, dense urbanization growth pattern, historic climate, Ag pumping capacity equal to the max gw use from 2003 to 2013 plus additional DCP pumping capacity. Pairwise comparison to Scenario E.

