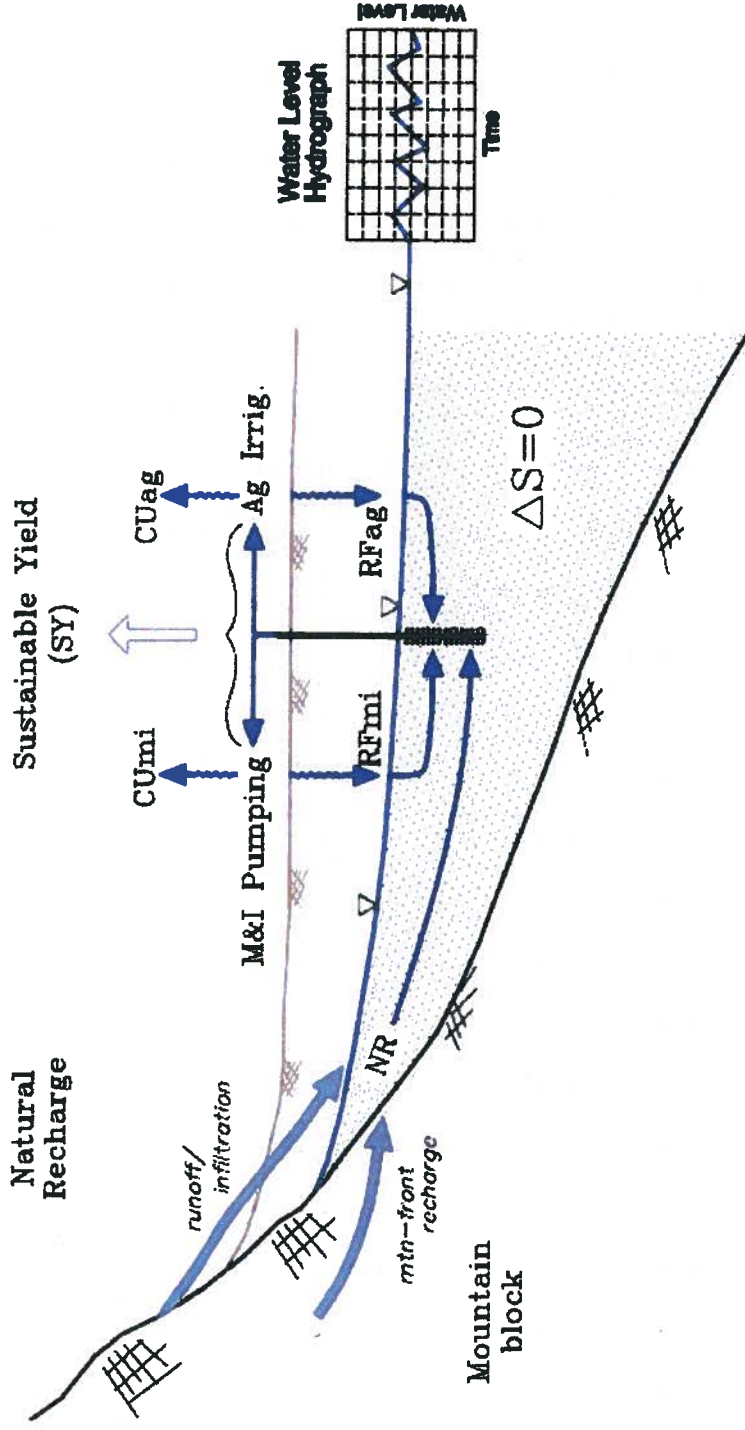


EXHIBIT “O”

Native Sustainable Yield



$$\text{Sustainable Yield (SY)} = \text{Natural Recharge (NR)} + \text{Ag Return Flows (RFag)} + \text{M\&I Return Flows (RFmi)} \quad \left\{ \begin{array}{l} \text{Fundamental} \\ \text{Inputs} \end{array} \right.$$

(when $S = \text{constant over time}$)

Ag = agricultural irrigation

M&I = municipal and industrial use

CU = consumptive use

S = groundwater storage