

Tucson - Physical needs
in Kwh. system

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- L. Link Kwh w. small streams, big gain of steadiness or firmness
- M. Need not just price, but variable one, w. seasons & cycles. Thus encourage use of winter wth, ~~discourage~~ encourage ee. of summer wth, etc. Thus get up-round demand, reduce storage need. E.g. more navels.

VI. Physical. ec. needs.

A. Res?

B. Recharge beds, n.e. delta, constant by in use

C. Bring in much citrus w. off-season demand

D. Use elev to xpt. w. south

E. Use Kings to a, W. low lands
b, Firm up Kwh ^{summer} flows ~~late~~

F. Coordinate opn of whole system. 1st, on local level. We hear much of grand-scale work, but doesn't make much sense when leave local Balkanism.

G. Use delta ground storage to firm up off-shoulder supplies. also use Tale Delta storage.

H. Share risk so as to minimize Σ vblty, & share more evenly — insurance principle.

I. Lower ground w. or Δ power rates, raise inc to indiv. = o.c.

J. Reduce total service area. Bes if give steady ~~off~~ supply, by storage, can not supply whole area now served intermittently. Alternatively, reduce use per acre ... price permits this.

K. Vary w. demand w. supply, thus get more benefit from storage. Don't reckon just in const. yrlly supply.