NRCS CONSERVATION PRACTICE EFFECTS - NETWORK DIAGRAM

Critical Area Planting (342) → Start

D.1 (-) Overall cost for operator

Excavate a pit or construct embankment/dam

D.2 (+) Provide and/or improve water quantity and quality for livestock and wildlife

D.3 (+) Aquatic habitat

I.1 (+) Leaching of salts to aquifer

I.2 (-) Nature and function of wetlands

I.3 (-) Volume of downstream flow

I.4 (+) Volume of downstream flow

I.5 (+) Plant productivity and condition

I.6 (-) Wildlife habitat

I.7 (+) Wildlife habitat

I.8 (+) Livestock condition and productivity

C.1 (+) Income and income stability (individuals and community)

C.2 (-) Health of humans, domestic and wild animals

C.2 (+) Health of humans, domestic and wild animals

Initial setting: Any area where water is needed for livestock, fish, wildlife, recreation, fire control, and/or irrigation.

Note: Effects are qualified with a plus (+) or minus (-). These symbols indicate only an increase (+) or a decrease (-) in the effect upon the resource, not whether the effect is beneficial or adverse.