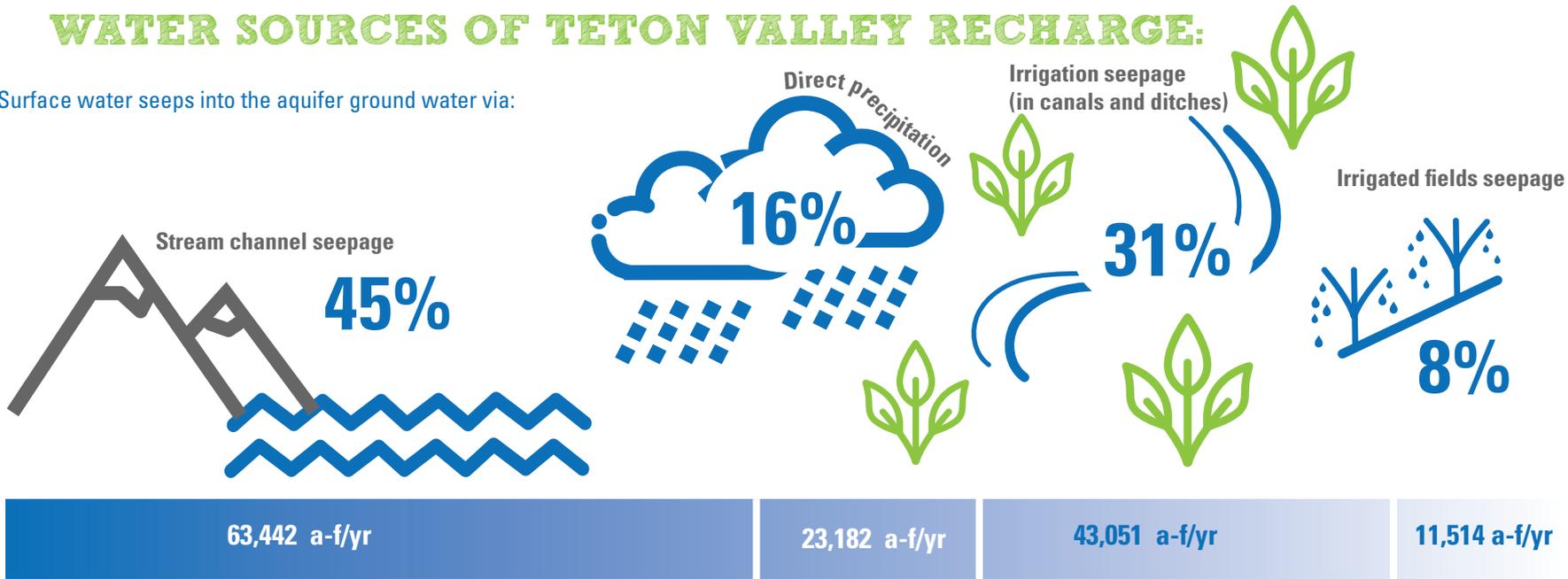


WATER SOURCES OF TETON VALLEY RECHARGE:

Surface water seeps into the aquifer ground water via:



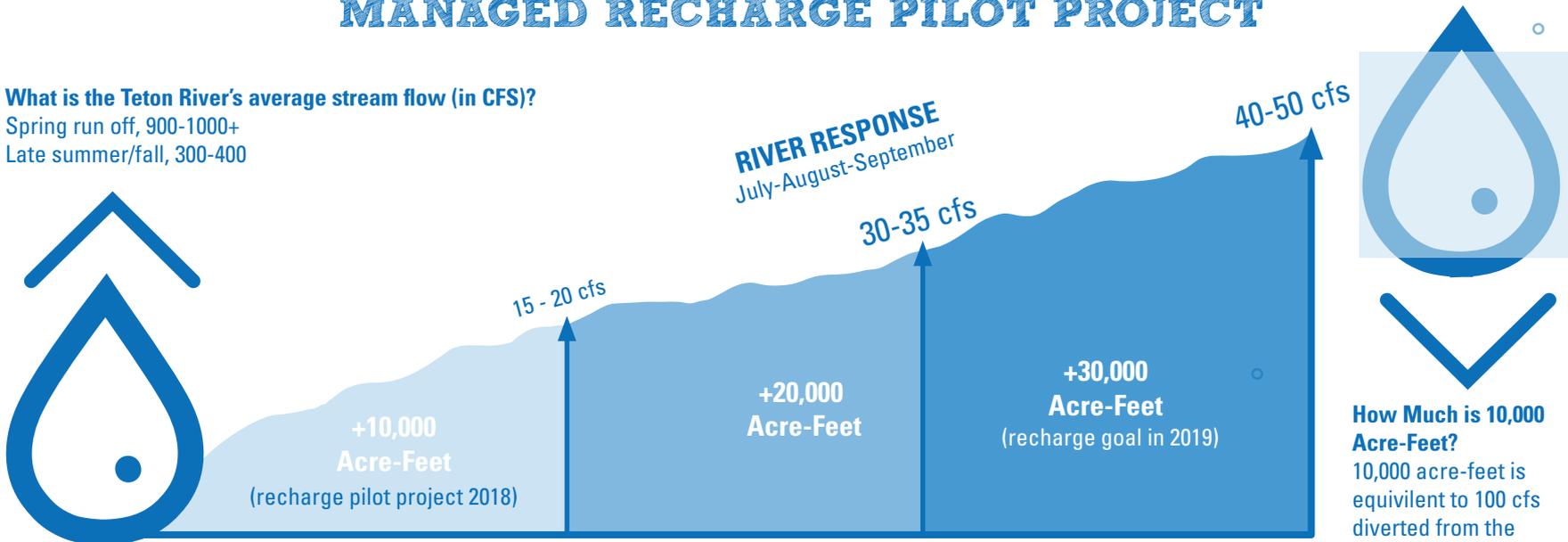
TOTAL TETON VALLEY RECHARGE = 141,189 ACRE-FEET PER YEAR

39% Contribution of agriculture to recharging the aquifer

MANAGED RECHARGE PILOT PROJECT

What is the Teton River's average stream flow (in CFS)?

Spring run off, 900-1000+
Late summer/fall, 300-400



RECHARGE EFFORT Additional water recharged in April-May-June. Amount in acre-feet.

How Much is 10,000 Acre-Feet?
10,000 acre-feet is equivalent to 100 cfs diverted from the Teton River for 50 days.