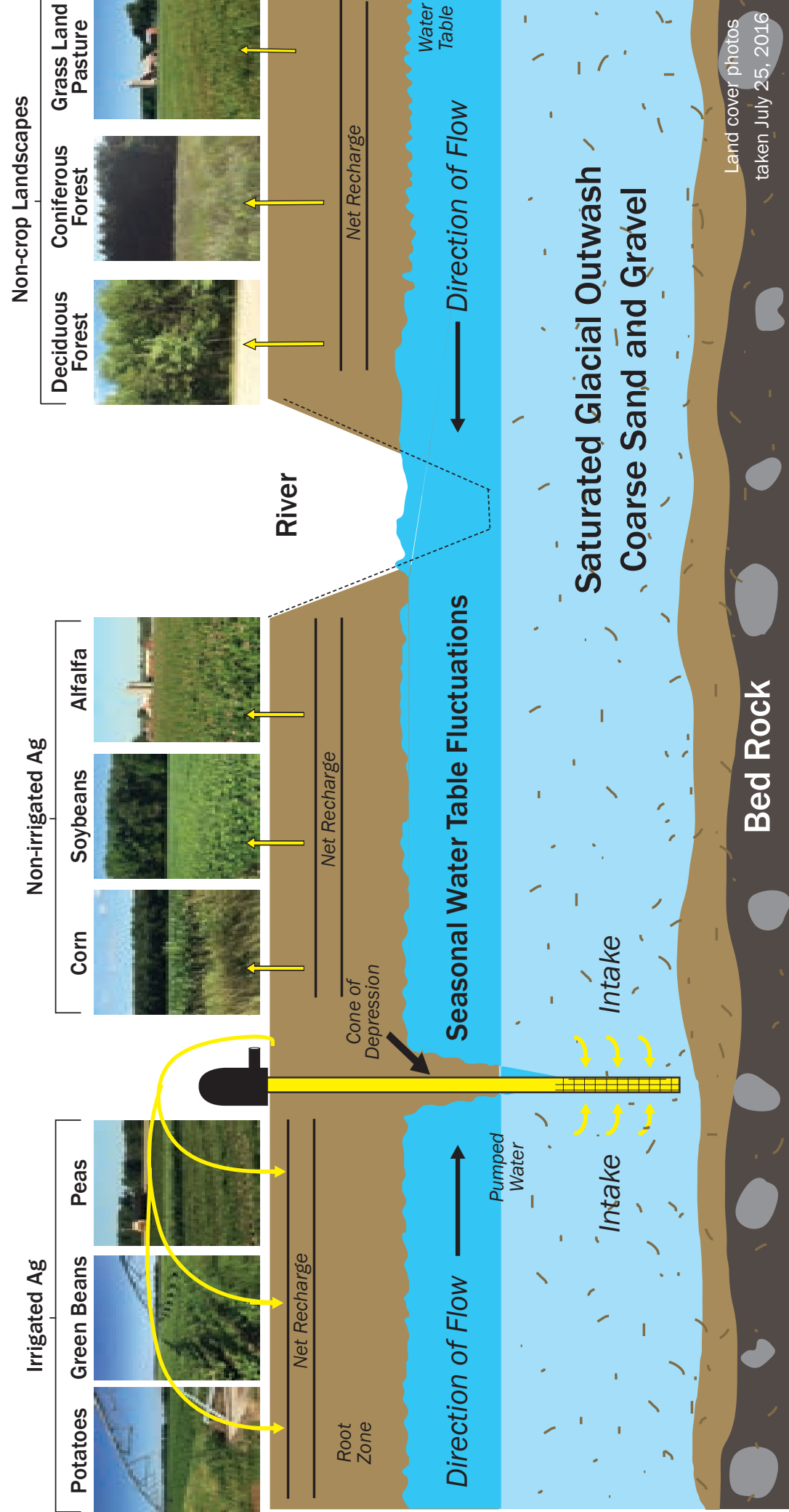


Exhibit A

Precipitation + Applied Irrigation – Evapotranspiration (ET) – Pumping = Net Recharge (Stream Flow)

Avg. Precipitation	31.5 in.	Avg. Precipitation	31.5 in.	Avg. Precipitation	31.5 in.	31.5 in.
Avg. Applied Irr.	9.0 in.					
Avg. ET	<u>-21.5 in.</u>	Avg. ET	<u>-23.5 in.</u>	Avg. ET	<u>-21.5 in.</u>	
Recharge	19.0 in.	Recharge	8.0 in.	Recharge	9.0 in.	10.0 in.
Avg. Irr. Withdrawal <i>(Pumping)</i>	<u>-9.0 in.</u>					
Net Recharge <i>(To Stream Flow)</i>	10.0 in.	Net Recharge <i>(To Stream Flow)</i>	8.5 in.	Net Recharge <i>(To Stream Flow)</i>	8.0 in.	10.0 in.



Land cover photos taken July 25, 2016