Estimated Progress Towards ESPA CAMP Targets 9/11/19

MANAGED RECHARGE

		AF
IWRB Recharge	Avg annual if we had current capacity over last 20 years	202,000
	SUB-TOTAL	**202,000**

DEMAND REDUCTION

IGWA-SWC Settlement Agreement	3 years average reduction via SWC Settlement (minus A&B conversion and SWID) per Jaxon Higgs	239,967
SWID-SWC Settlement Agreement	2,919 acres set-aside results in about 6,421 AF (2.2 AFA) Per Jaxon Higgs	6,421
	SUB-TOTAL	**246,388**

GW-SW CONVERSIONS

SWID Conversions	SWID-SWC Settlement Agreement **(per Jaxon Higgs) - 3 year average 2016 - 2018**	78,875
A&B ID Conversions	ABID-SWC Settlement **(per Dan Temple)**	8,340
	SUB-TOTAL	**87,215**

CLOUD SEEDING

Cooperative Cloud Seeding Program	How much from Upper Snake and Wood contributes to Aquifer?	??
	SUB-TOTAL	**??**

OTHER

Storage Water from SWC-Cities-IGWA Settlement	average of 7,650 AF provided for recharge	7,650
SWID Recharge	SWID-SWC Settlement - in addition to IWRB recharge **(Per Jaxon Higgs) - 3 year average 2016-2018**	10,894
	SUB-TOTAL	**18,544**

TOTAL	**554,147**

PERIODIC/OPPORTUNISTIC

Storage Water from SWC-IGWA Settlement	50,000 AF contributed for recharge if not needed by SWC	50,000
IGWA Private Recharge	IGWA-SWC Settlement - in addition to IWRB recharge **(Per Jaxon Higgs) - 3 year average 2016-2018**	145,130