

Springflow Benefit of VISPO

Table 5-7. Springflow occurrences below selected thresholds with Phase I and II Measures (1947-2000)

Springflow Occurrences below Selected Thresholds (1947-2000)						
Spring	Threshold (cfs)	Number of Months				
		Baseline (340K+)	VISPO	VISPO + Conservation	VISPO + Conservation + SAWS ASR	VISPO + Conservation + SAWS ASR + Stage V
Comal	0	38	26	21	0	0
	30	54	36	34	2	0
	45	62	47	41	7	0
	60	73	59	56	32	17
	100	122	112	101	87	86
San Marcos	0	0	0	0	0	0
	25	6	3	3	0	0
	52	20	14	12	3	0
	75	47	47	46	41	36
	100	121	118	116	114	114

This table shows the springflow incremental benefit of each of the components in the HCP. To interpret this table, begin with the “Threshold” values. The values range from 0 to 100 and represent the number of months springflow will be at or below the value.

As an example, starting with the 0 flow in Comal, the baseline condition (the 572,000 acre-feet of permitted rights reduced to 340,000 acre-feet during Stage IV of Critical Period) would be at 0 for 38 months. Adding the VISPO, reduces the 0 months to 26, etc.