

**Table 1. Upstream Adult Migration Historical Passage Days at Salinas River near Spreckels USGS Stream Flow Gage (1949-1994).**

Hydrologic Year-Type	Median No. of Upstream Passage Days Jan 1-Mar 31	10% Variance (Passage Days)
All Year Types*	27	3
Dry Normal	16	2
Normal	47	5
Wet Normal	73	7

\*All year types include dry, dry-normal, normal, wet-normal, and wet

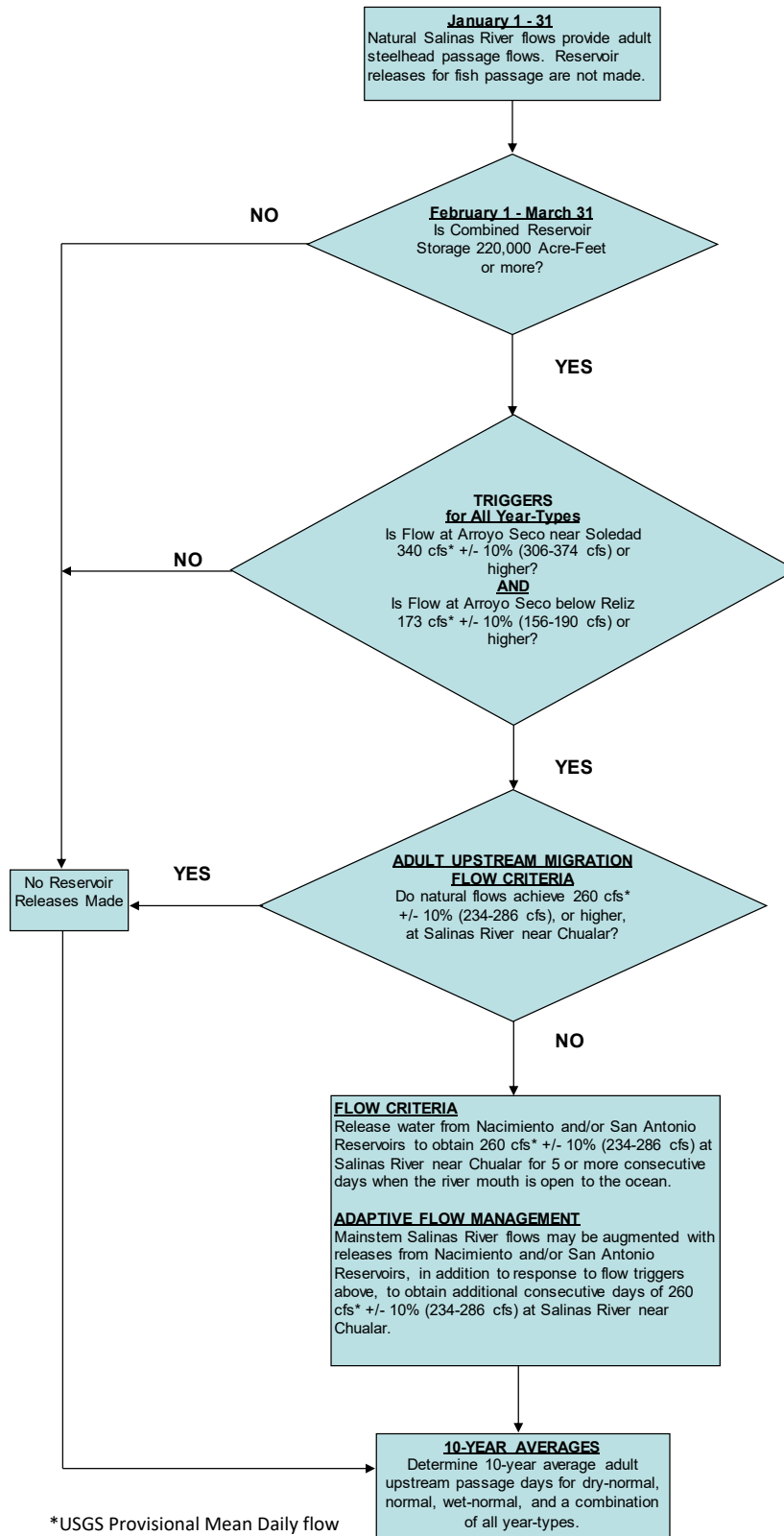
**Table 2. Adult Steelhead Upstream Passage Days by Operational Year**

Operational Year	Year Type Calculated from Approved USGS Streamflow	Number of Passage Days Required on a 10-year Average (Normal Year Types)	Number of Passage Days Achieved	Reservoir Releases Required to Augment Natural Flows
2010	Wet	N/A	70	No
2011	Wet	N/A	69	No
2012	Dry	N/A	0	No
2013	Dry-Normal	16	0	No
2014	Dry	N/A	0	No
2015	Dry	N/A	0	No
2016	Dry-Normal	16	0	No
2017	Wet	N/A	72	Yes

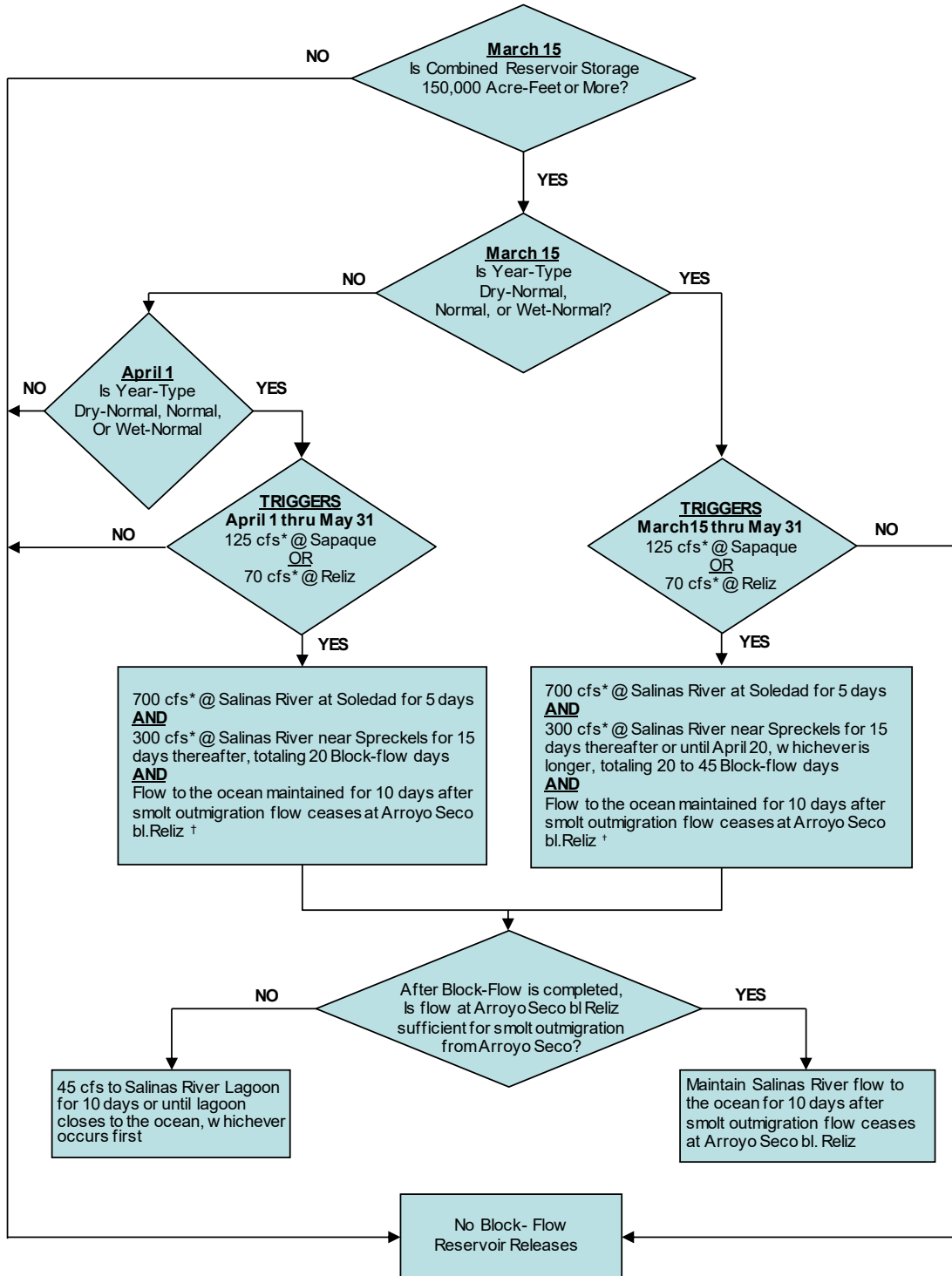
**Table 3. Adult Steelhead Upstream Passage Days by Year Type**

Year Type	Number of Years per Category	Number of Passage Days Required on a 10-year Average	Average Number of Passage Days Achieved (2010-2017)
Wet	3	N/A	70
Wet-Normal	0	73	N/A
Normal	0	47	N/A
Dry-Normal	2	16	0
Dry	3	N/A	0
All Year Types	8	27	26

# Adult Upstream Migration Action Flow Chart



## Smolt Outmigration Block Flow Action Flow Chart



\*USGS Provisional Mean Daily Flow

†1 cfs USGS Provisional Mean Daily Flow at Arroyo Seco bl. Reliz stream gage will be used until further study indicates otherwise

## Juvenile Downstream Passage Action Flow Chart

