Table 2

Tuolumne River Flow Schedule

Based on DWR Values, 60-20-20 Index for 2021, Hydrologic Conditions

Schedule For 2021-2022 Fish Flow Year

No. 10.   No.		Marie   Mari	50 34,198		9		0	<b>a</b>	11,091	0	0	26,083	2,975	50	30	30-Sep-2021	01-Sep-2021
	Mart			Ī					11,091			20,033	3,074	30	2 2	31-32021	01-302-2021
1	ATE   Color	Title   Tit		Ī	0			0	11,091			16,959	2,281	50	2.3	30-Jun-2021	08-Jun-2021
1	According   Color	The   This   T			0	0	0		11,091		0	14,678	99	50	_	07-Jun-2021	07-Jun-2021
1	Mary   Color	The   This   The   The			0	0	0	0	11,091			14,579	99	8		06-Jun-2021	1202-un0-90
1	Marker   Color   Col	The		T	0	0	٠	0	11,091	0	0	14,479	99	50	_	05-Jun-2021	1202-unv-50
	Mark   Color	Trans.   T		T	0	•	٥	_	11,091			14,380	99	S. S.	_	1202-un-po	1202-unc-40
	Market   M	The	Ī	Ī					11,091			14,201	2 3	30		TZ0Z-1100-C0	00 7001
	ACOM-   CRES-POLITION   CRE	Trans.	T	T					11,091			14,102	94	30	.   -	22-011-2021	02 700 2021
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ACCUMA   CRES   ACCUMA   CRE	The	Ī	İ					11,004	, ,		14,000	3			00 1	03-7
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ACCINIA   CRIS   CRIS   ACCINIA   CRIS   CRI								11 001	•		14 083	8	25	_	01Tm-2021	01Tun-2021
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Alta   Decision   Cris   Accorda	Transport   Tra				0	0	0	11.091	0	0	13.983	298	150	1	31-May-2021	31-May-2021
	Marker of CRS   288	Trans.   T			0	0	0	0	11,091	•	0	13,686	298	150	1	30-May-2021	30-May-2021
	Marker of Fig.   Phys.   Phy	Trans.   T	l	l	•	•	•	_	11,091	6	-	13,388	282	061	_	1207-ABW-67	1707-APIG-67
	ALE         Parable of Trans.         CRS         ACION	Transport   Tran	Ť	T					11,071	,		10,001	200	150	. ,	20 402 2021	20.40.
	Market   M		1	1	0			5	11 001	٥,		13,001	208	3	_	28-May-2021	28-May-2021
	ALE   PRINCE   PRIN	Marke of   Marke   M			0	0	0	0	11.091	0	0	12,793	298	150	_	27-May-2021	27-May-2021
1	ATE         Policy Color         Color of Long Color of Lon	Title   Titl			0	0	0	0	11,091	0	0	12,496	298	150	-	26-May-2021	26-May-2021
1	Market   M	ATE   Transport	Ī	Ī	•	_	•	-	11,091	_		12,198	29.67	150	_	1707-APM-C7	T202-KPM-C7
1	Marker   M		T	Ī				, ,	11,071	,		11,701	400	100		2001	25 Karrana
	AFE	Althor	Ī	1	0				11 001			11 901	708	150	-	24-May-2021	24-May-2021
	Marker   M	Alte   Title   Titl			0	0	0	0	11.091	0	0	11,603	298	150	_	23-May-2021	23-May-2021
	A/EE         Number of Tire         DANK LUAW         ACUNAL LES LUAW         CPS AFE ACUNAL LES LUAW         CREATION FLOW ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         CORD ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         CORD ALTERNATION FLOW         CORD ALTERNATION FLOW         CORD ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         CORD ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         CORD ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         CORD ALTERNATION FLOW         ACCUNAL LESS ALTERNATION FLOW         ACCUNAL				0	0	0	0	11,091	0	0	11,306	298	150	1	22-May-2021	22-May-2021
1   150   258	A/EE         Nombre of Tax         LASK LLAW         ACCUMA LCS         LASK LLAW         CRES NAT ARE ACCUMA LCS	ATE   Paris			•	c	•	e	11,091	_	_	800,11	798	00.1	_	T202 ABW-T7	TZDZ-KPW-TZ
1	Alternative	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Ī						11,071			10,/11	200	OCT		To the Total	20 1002
1	According   Acco	ATE   A		1				5	11 //01			10.711	208	150	_	20-May-2021	20-May-2021
	Alter	ATE   Paris			0	0	0	0	11,091	0	0	10,413	298	150	1	19-May-2021	19-May-2021
	ATE	ATE   A			0	0	0	0	11,091	0	0	10,116	298	150	1	18-May-2021	18-May-2021
	ATE	Namber of   Namber of   Namber of   Namber of   Cris   AF   ACUM.			•	0	0	0	11,091	_		9,818	298	150	_	17-May-2021	17-May-2021
	ATE   Number of   CES   AF   ACCUM,   LI-ONY			İ					TENT			74041	200	DCT		To the Lord	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	Alte   Number of   CFS   Appr-2021   1   159   298   298   1,199   1,144   2,259   1,199   29-20-2021   1   159   298   2,486   2,259   2,2578   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   2,486   2,259-2021   1   159   298   3,273   0   0   11,091   0   0   0   0   0   0   0   0   0		Ī	Ī					11 001			0.631	200	150	_	16-May-2021	16-May-2021
1	Accumal   Accu	ATE   Number of   CFS   AF   ACCUNA   CFS   ACCUNA   CFS   AF   ACCUNA			0	9	9	٥	11,091	-		9.223	298	150		15-May-2021	15-May-2021
	ATE         Number of Lis-Jays-2021         Lis-Jays-20221         Lis-Jays-20221         Lis-Jays-2022         Lis-Ja				0	0	0	0	11.091	0	0	8,926	298	150	_	14-May-2021	14-May-2021
	ALE         Number of To:         Number of Law (Processing of Processing of Processing Organization of Processing Organization of Processing Organization of Processing Organization (Processing Organization of Processing Organization of Processing Organization (Processing Organization Organization Organization Organization Organization (Processing Organization Orga	AYEE         Number of To:         BASE FLOW!         ACCUM.         CFS         AF         ACCUM.         <			0	0	0	0	11,091	0	0	8,628	298	150	1	13-May-2021	13-May-2021
	ATE	AYEE         Number of Lis-page-2021         BASE FLOW!         CFS         AF         ACCUM. ACCUM. ACCUM. LESS LESS LESS LESS LESS LESS LESS LES			0	0	0	0	11,091		0	8,331	298	150	_	12-May-2021	12-May-2021
	ATE.         Number of The:         Number of The:         CESS (CIVAL LOSS)         ACCIVAL LOSS (CIVAL LOSS)         ACCIVAL LOSS (CIVAL LOSS)         ACCIVAL LOSS (CIVAL LOSS)         ACCIVAL LOSS (CIVAL LOSS)         CESS (AF) ACCIVAL LOSS (CIVAL LOSS	ATEE         Number of To:         Number of To:         CES         AF         ACCUMAL CES         AF         ACCUMAL CES         AF         ACCUMAL CES         AF         ACCUMAL CES         AF         ACCUMAL CES         AF         ACCUMAL CES         AF         ACCUMAL CES         AF         ACCUMAL CES         ACCUMAL ACCUMAL CES         ACCUMAL ACCUMAL ACCUMAL CES         ACCUMAL ACCUMAL ACCUMAL CES         ACCUMAL ACCUMAL ACCUMAL ACCUMAL CES         ACCUMAL AC			•	U	٥	0	11,091	-	-	8,033	298	150	_	TZ0Z-APM-TT	T707- Kert-TT
	ALE   To:   DAVS   CFS   AF   AF   AF   AF   AF   AF   AF		T			•			11,071			1,000	200	150	_	11 11 11 11 11 11 11 11 11 11 11 11 11	11 11 10001
1	Number of   CFS   AF   ACUM   CFS   AF   AF   AF   AF   AF   AF   AF		1	1		•		5	11 001	5		7736	208	150		10-May-2021	10-May-2021
	Alte   To:   Number of   CFS   AF   A.F.   ACCUMA   CFS   AF   A.F.   ACCUMA   AFA-per-2021   I 150   298   595   1.949c   2021   I 150   298   1.949c   2021   I 150   298   2.989   1.949c   2021   I 150   298   2.989   2.24-per-2021   I 150   298   2.380   2.24-per-2021   I 150   298   2.380   2.24-per-2021   I 150   298   2.375   2.24-per-2021   I 150   298   3.570   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0	0	0	0	11.091	0	0	7.438	298	150	_	09-May-2021	09-May-2021
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Name   Name				0	0	0	0	11,091	0	0	7,140	298	150	1	08-May-2021	08-May-2021
	Namber of   DAYS   CES   AF   AF   AF   AF   AF   AF   AF   A	ATE   Number of   PULSE FLOW:   PULSE FLO			0	•	0	0	11,091	٥		6,843	298	150	_	07-May-2021	1202-AeW-10
	ATE   Part   P	ATE   Number of DAYS   CES   AF   A.F.   A	Ī	Ī	•	-		6	11,091	_		0,540	270	150		TZOZ-YBM-OO	1202-Kert. 00
	Number of   DAYS   CFS   AF   AF   AF   AF   AF   AF   AF	Number of DAYS   CFS   AF   AF.		Ī					11 001	,		273 7	308	150		06-May-2021	06-May-2021
	Number of   DAYS   CFS   AF   ACCUM.   CFS   AF   AF.   AF	Number of DAYS   ACCUM.   CFS   AF   ACCUM.			•	0	0	0	11.091	0	0	6.248	298	150	1	05-May-2021	05-May-2021
	Number of   LASK FLOW:   PULSE FLOW:   NTERPOLATION FLOW   Other Adjusted Flow   Name of   CFS   AF   A.F.     F.     A.F.	ACCUMA   To:   DAYS   CFS   AF   ACCUMA   CFS   AF   ACCUMA   CFS   AF   ACCUMA   AFE			0	0	0	0	11,091	0	0	5,950	298	150	1	04-May-2021	04-May-2021
150   150   298   298   1,990   3,847   3,847   1   150   298   595   326   1,639   5,486   3   298   1,190   1,141   2,269   9,771   1,211   150   298   2,380   1,144   2,269   9,771   1,191   1,150   298   2,476   1,191   1,150   298   2,476   1,191   1,150   298   3,273   1,191   1,150   298   3,273   1,191   1,150   298   3,273   1,191   1,150   298   3,273   1,191   1,150   298   3,465   1,1991   1,191   1,150   298   3,465   1,1991   1,150   298   3,465   1,1991   1,150   298   3,465   1,1991   1,150   298   3,465   1,1991   1,150   298   3,465   1,1991   1,150   298   3,465   1,1991   1,1991   1,150   298   3,465   1,1991   1,150   298   3,465   1,1991   1,1991   1,150   298   3,465   1,1991   1,	Number of   LOW   PULSE FLOW   Number of   LOW   CFS   AF   A.F.   LOW   ACCUM.   CFS   AF   A.F.   A.F.   LOW   ACCUM.   CFS   AF   A.F.   LOW   ACCUM.   CFS   AF   A.F.   LOW   ACCUM.   A.F.   LOW   A.F.   LOW   A.F.   LOW   A.F.   LOW   ACCUM.   A.F.   LOW	ATE         Number of DAVS         CES         AF         ACCUM. AF. AF. AF. AF. AF. AF. AF. AF. AF. AF		T	•	=	•	•	11,091	_	_	3,033	279	130	_	US-May-ZUZI	TZOZ-YPW-CO
150   150   150   298   298   1,990   3,847   3,847   1   150   298   893   3,947   2,981   1,990   3,847   3,947   1   1   150   298   1,1991   1   1   150   298   2,973   1   1   150   298   3,273   1   1   150   298   3,463   1   1   150   298   3,463   1   1   1   150   298   3,463   1   1   1   150   298   3,463   1   1   1   1   150   298   3,463   1   1   1   1   1   1   1   1   1	Number of   Namber of   National   Nationa	Accumal   Accu	Ī	Ī					11,001			5 653	100	150	_ ,	03_M-12021	03-May-2021
150   150	ACCUMA   CFS   AF   AF   AF   AF   AF   AF   AF	Accumal   Part    Ī	Ī	•			-	11 001	,		225	208	150	_	02-May-2021	02-May-2021	
	Number of   Number of   DANK PLOW   PULSE PLOW   NTERPOLATION PL	AIE         Number of To: To: DAVS         CCFS         AF         ACCUM. ACCUM. ACCUM. ACCUM. CFS         ACCUM. A			0	9	0	•	11.091	0	0	5.058	298	150	1	01-May-2021	01-May-2021
	ATIE         Number of Low-England         Number of Low-England         CES         AF         ACCUMA.         ACCUMA.         CES         AF         ACCUMA.	AIE         Number of To: DAYS         CFS         AF         A.F. A.F. A.F. A.F. A.F. A.F. A.F. A.F.			0	0	0	0	11,091	0	0	4,760	298	150	1	30-Apr-2021	30-Apr-2021
150   150	AFE   Number of   CES   AF   AFE	AIE         Number of To: DAYS         CES         AF         A.F. L.94         CCUM. CFS         AF         A.F. L.940         CACUM. CFS         AF         A.F. L.940			0	0	0	0	11,091			4,463	298	150	_	29-Apr-2021	29-Apr-2021
150   150	Number of   Number of   To:   DAYS   CFS   AF   AF.   AF.	ATE         Number of To: DAYS         CFS         AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         AF         ACCUM. AF         ACCUM. AF         AF         ACCUM. AF         ACCUM. AF         ACCUM. AF         AF	Ī		-		_	-	11,091	-	-	4,100	230	130		T202-10W-02	T202-T0W-02
150   150	ASE FLOW:   PULSE FLOW:   NTERPOLATION FLOW   Other Adjusted Flow   Flow   To:   DAYS   CFS   AF   A.F.	AIE Number of DAYS CFS AF A.F.  15-Aper-2021 I 150 298 893  16-Aper-2021 I 150 298 1,190  19-Aper-2021 I 150 298 1,488 20-Aper-2021 I 150 298 1,785  21-Aper-2021 I 150 298 1,785  22-Aper-2021 I 150 298 2,380  23-Aper-2021 I 150 298 2,380  24-Aper-2021 I 150 298 2,380  25-Aper-2021 I 150 298 2,380  26-Aper-2021 I 150 298 3,570  27-Aper-2021 I 150 298 3,570  28-Aper-2021 I 150 298 3,570  29-Aper-2021 I 150 298 3,570  20-Aper-2021 I 150 298 3,570  20-Ape		T					11,071	, ,	T	ouo,c	200	100		200 2001	2001
150   150	ATE         Number of To:         Number of LAYS         CES         AF         A.C.UM. A.C.UM. A.C.UM. CES         AF         A.C.UM. A.C.UM. A.C.UM. CES         AF         A.C.UM. A.C.UM. A.C.UM. CES         AF         A.C.UM. A.C.UM. A.C.UM. CES         AF         ACCUM. A.C.UM. A.C.UM. CES         ACCUM. A.C.UM. A.C.UM. CES         ACCUM. A.C.UM. A.C.UM. CES         ACCUM. A.C.UM. A.C.UM. A.C.UM. CES         ACCUM. A.C.UM.	AIE Number of CFS AF A.F.  15-Apr-2021 1 150 298 893  16-Apr-2021 1 150 298 893  11-Apr-2021 1 150 298 1,190  21-Apr-2021 1 150 298 1,288  22-Apr-2021 1 150 298 2,380  23-Apr-2021 1 150 298 2,588  23-Apr-2021 1 150 298 2,578  24-Apr-2021 1 150 298 3,273  25-Apr-2021 1 150 298 3,273  26-Apr-2021 1 150 298 3,570  26-Apr-2021 1 150 298 3,570  27-Apr-2021 1 150 298 3,570  28-Apr-2021 1 150 298 3,570  29-Apr-2021 1 150 298 3,570  20-Apr-2021 2 1 1 150 298 3,570  20-Apr-2021 2 1 1 150 2 298 3,570  20-Apr-2021 2 1 1 150 2 298 3,570  20-Apr-2021 2 1 1 150 2 298 3,570  20-Apr-2021 2 1 1 1 150 2 298 3,570	1	1	,				11 001			3 26 2	306	150		27-Ann-2021	27-Anr-2021
	Number of   Number of   PULSE FLOW:   PULSE FLOW:   NTERPOLATION FLOW   Other Adjusted Flow   Flow   NTERPOLATION FLOW   Other Adjusted Flow   NTERPOLATION FLOW   NTERPOLATION FLOW   Other Adjusted Flow   NTERPOLATION FLOW   Other Adjusted Flow   NTERPOLATION FLOW   Other Adjusted Flow   Other Adjusted Flow   NTERPOLATION FLOW   Other Adjusted Flow   NTERPOLATION FLOW   Other Adjusted Flow   NTERPOLATION FLOW   NTERPOLAT	ATE         Number of To: DAYS         CFS         AF         ACCUM. AF. ACCUM. CFS         AF         ACCUM. AF. ACCUM. CFS         AF         ACCUM. AF. ACCUM. CFS         AF         ACCUM. ACCUM. AF. ACCUM. CFS         AF         ACCUM. AF. AF. AF. AF. AF. AF. AF. AF. AF. AF	1	1	•	•	•		11 091	5		3.570	298	150	_	26-Apr-2021	26-Apr-2021
	ATE         Number of To:         Number of DAYS         CES         AF         ACCUMA.         ACCUMA	AIE         Number of Laper-2021         CFS         AF         A.F.         CFS         AF         A.F.         CFS         AF         A.F.         CFS         AF         A.F.         CCUM.         CFS         AF         A.F.         ACCUM.         ACCUM.         CFS         AF         A.F.         ACCUM.         ACCUM.         ACCUM.         ACCUM.         CFS         AF         A.F.         ACCUM.         ACCUM.         ACCUM.         ACCUM.         ACCUM.         A.F.         AF         A.F.         ACCUM.         ACCUM.         ACCUM.         A.F.         ACCUM.         A.F.         ACCUM.			0	0	0	0	11,091	0	0	3,273	298	150	_	25-Apr-2021	25-Apr-2021
150   150	ATE         Number of To:         Number of DAYS         CES         AF         A.C.UM. A.F.         CRS LFLOW:         PULSE FLOW:         INTERPOLATION FLOW         Other Adjusted Flow           15-Aper-2021         11         CES         AF         A.E.         ACCUM. CRS         AF         A.F.         ACCUM. A.F.         CLS         AF         ACCUM. A.F.         ACCUM. A.F.<	AIE         Number of To: DAYS         CFS         AF         A.F. L.940         CFS         AF         A.F. L.940         CACUM. CFS         AF         A.F. L.940			0	0	0	0	11,091	0	0	2,975	298	150	_	24-Apr-2021	24-Apr-2021
150   298   298   1,940   3,847   3,847   0   0   0   0   0   0   0   0   0	ATE         Number of 15-Apr-2021         CFS         AF	ATE         Number of To: DAYS         CFS         AF         ACCUM. AF. ACCUM. CFS         AF         AF. ACCUM. AF. AF. AF. AF. AF. AF. AF. AF. AF. AF		Ī	•	-	e	0	11,091	6	_	2,0/0	240	ner	_	1707-3dW-C7	T202_104_C7
150   298   298   1,940   3,847   3,847   0   0   0   0   0   0   0   0   0	ATE         Number of To:         Number of DAYS         CES         AF         A.C.UM.         ACCUM.         CES         AF         A.C.UM.         ACCUM.         CES         AF         A.C.UM.         ACCUM.	AIE         Number of To: DAYS         CFS         AF         A.F.         CFS         AF         A.F.         CFS         AF         A.F.         CFS         AF         A.F.         CCUM. CFS         CFS         AF         A.F.         ACCUM. CFS         AF         A.F.         ACCUM. CFS         AF         A.F.         ACCUM. CFS         AF         A.F.         AF         A.F. <td>Ī</td> <td>Ī</td> <td></td> <td></td> <td></td> <td></td> <td>11,091</td> <td>, -</td> <td></td> <td>2,300</td> <td>270</td> <td>150</td> <td>4 -</td> <td>T202-104-22</td> <td>1202-100</td>	Ī	Ī					11,091	, -		2,300	270	150	4 -	T202-104-22	1202-100
1	ATE Number of To: DAYS CFS AF A.F.  15-Aper-2021 I 1549 298 893  119-Aper-2021 I 1559 298 1,498  119-Aper-2021 I 1569 298 1,498  129-Aper-2021 I 1579 298 1,488  220-Aper-2021 I 1579 298 1,488	AIE         Number of To: DAYS         CFS         AF         A.F. L.FS         A.F. L.FS         A.F. A.F. A.F. L.FS         A.F. A.F. A.F. A.F. A.F. A.F. A.F. A.F.		Ī					11 001	, ;		7 700	300	120		33-31-3031	33-35-3031
150   298   1,940   3,847   3,847   0   0   0   0   0   0   0   0   0	ATE         Number of To: To: DAYS         CFS         AF         A.C. UM. A.C. UM. L.OW.         PULSE FLOW: PULSE FLOW: INTERPOLATION FLOW         Other Adjusted Flow Accum. ACCUM. A	ATE         Number of 1 DAYS         CFS         AF         ACCUM. AF. ACCUM. AF. ACCUM. AF. ACCUM. AF. ACCUM. AF. ACCUM. AF. AF. AF. AF. AF. AF. AF. AF. AF. AF	1	1	•			0	11 001	21	1	2.083	298	150	_	21-Apr-2021	21-Apr-2021
	ATE         Number of 10:	AIE         Number of 10:         CFS         AF         A.F.         CFS         AF         A.F.         CFS         AF         A.F.         CFS         AF         A.F.         CCUM. CFS         AF         A.F.         CCUM. CFS         AF         A.F.         AF         A			•	0	0	0	11,070	1,299	655	1,785	298	150	_	20-Apr-2021	20-Apr-2021
1         150         298         298         1,940         3,847         3,847         0         0         0         0         0         2,090         2,090         2,090         2,090         0	ATE         Number of 15-Apr-2021         CFS         AF         ACUM. ACUM. ACUM. ACUM. CFS         PULSE FLOW:         INTERPOLATION FLOW         Other Adjusted Flow           15-Apr-2021         1         150         298         298         1,940         3,847         0 </td <td>ATE         Number of To: DAYS         CFS         AF         A.F. L.940         CFS         AF         A.F. L.940         A.F. L.940         A.F. A.F. A.F. D.940         A.F. A.F. D.940         A.F. A.F. D.940         A.F. A.F. D.940         A.F. D.940&lt;</td> <td></td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>9,771</td> <td>2,269</td> <td>1,144</td> <td>1,488</td> <td>298</td> <td>150</td> <td>_</td> <td>19-Apr-2021</td> <td>19-Apr-2021</td>	ATE         Number of To: DAYS         CFS         AF         A.F. L.940         CFS         AF         A.F. L.940         A.F. L.940         A.F. A.F. A.F. D.940         A.F. A.F. D.940         A.F. A.F. D.940         A.F. A.F. D.940         A.F. D.940<			0	0	0	0	9,771	2,269	1,144	1,488	298	150	_	19-Apr-2021	19-Apr-2021
1         150         298         298         298         1,940         3,847         3,847         0         0         0         0         0         0         2,090         2,090         2,090         450           1         1         1         1         1         1         1         2         893         300         595         6,081         0         0         0         0         0         0         0         450         450	ATE         Number of 15-Apr-2021         CFS         AF         A.F.         AF         A.F.         CFS         AF         A.F.         AF	ATE         Number of 10-Aper-2021         CFS         AF         A.F.         AF	867		•	c	6	0	7,502	1,421	717	1,190	298	150	-	1202-2dv-81	1202-14W-9T
1 150 298 298 1,940 3,847 0 0 0 0 0 2,090 1 1 150 298 893 300 205 6,081 0 0 0 0 0 976 1 1 150 298 893 300 205 6,081 0 0 0 0 0 0 450	ATE Number of CFS AF A.F.  15-Aper-2021 1 150 298 893 400 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ATE Number of DAYS CFS AF A.F.  15-Apgr-2021 1 150 298 595  17-Apgr-2021 1 150 298 803 40 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	450	Ì					9001		200	1 100	100	150	. ,	10 3 1 2001	10 3001
1 150 298 295 826 1,639 5,486 0 0 0 0 0 0 0 976	ATE Number of CFS AF A.F. CFS	ATE   Number of   BASE FLOW   PULSE FLOW   INTERPOLATION FLOW   Other Adjusted Flow	450	1	•	•		9	6.081	707	300	208	298	150	_	17-Apr-2021	17-Apr-2021
1 150 298 298 1,940 3,847 0 0 0 0 0 0 0 0 2,090	ATE         Number of 15-Apr-2021         CFS         AF         A.R.         CFS         AF         A.R.         CFS         AF         A.F.         CFS         AF         AF         A.F.         AF         AF<	ATE         Number of DAYS         CES         AF         A.F.         CFS         AF         A.F.         AF         A.F.         AF         A.F.         AF         AF <td>976</td> <td></td> <td>•</td> <td>0</td> <td>0</td> <td>0</td> <td>5,486</td> <td>1,639</td> <td>826</td> <td>595</td> <td>298</td> <td>150</td> <td>_</td> <td>16-Apr-2021</td> <td>16-Apr-2021</td>	976		•	0	0	0	5,486	1,639	826	595	298	150	_	16-Apr-2021	16-Apr-2021
ATTENDED OF THE ALT. CED AT ALT. CED AT	ATE Number of ACCUM. PULSE FLOW: INTERPOLATION FLOW Other Adjusted Flow  ACCUM.	ATE         Number of DAYS         CFS         AF         A.F.         CFS         AF         A.F.         PULSE FLOW: ACCUM. ACCUM. ACCUM. CFS         INTERPOLATION FLOW ACCUM. ACCUM. ACCUM. ACCUM. ACCUM. ACCUM. AF.         Other Adjusted Flow ACCUM. ACCUM. ACCUM. ACCUM. ACCUM. AF.	2,090		0	0	0	0	3,847	3,847	1,940	298	298	150	_	15-Apr-2021	15-Apr-2021
	DATE Number of ACCUM. PULSE FLOW: INTERPOLATION FLOW Other Adjusted Flow ACCUM. ACCUM. ACCUM.	DATE Number of ACCUM.  BASE FLOW¹  PULSE FLOW²  PULSE FLOW²  INTERPOLATION FLOW  Other Adjusted Flow  ACCUM.		+	+	A.F.	AF	CES	A.F.	AF	CES	A.F.	A	L	DAYS	10;	rrom:
ACCUIL ACCUIL ACCUIL	Number of ACCITM ACCITM NUMBER Of ACCITM ACC	Number of BASE FLOW PULSE FLOW INTERPOLATION FLOW Other Adjusted Flow			_	WCCOM.	i		ACCOUNT	;		30000	i		274.0		Н
ACCIM ACCIM ACCIM	PULSE FLOW: INTERPOLATION FLOW Other Adjusted Flow	PULSE FLOW? INTERPOLATION FLOW Other Adjusted Flow	ACC	ACCIIM		ACCUM			ACCIM			ACCIM.			Number of		DA
PULSE FLOW? INTERPOLATION FLOW Other Adjusted Flow			TOTAL FERC FL	sted Flow	Other Adju	NFLOW	RPOLATIO	NIE	DW <sup>2</sup>	ULSE FLO	P		FLOW	BASE	_		

Page 1 of 5

Table 2
Tuolumne River Flow Schedule
Based on DWR Values, 60-20-20 Index for 2021, Hydrologic Conditions
Schedule For 2021-2022 Fish Flow Year

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	1	150	1	1						1	T	7	1	150		27-Nov-2021	27-Nov-2021
	0 52 645	150	1			0 0	,		11,001	1	1	41.554	1	150		26-Nov-2021	26-Nov-2021
	T	150		1		0			11 091	1		41 256	1	150		25-Nov-2021	25-Nov-2021
		150			0	0	0	0	11,091			40,959	1	150		24-Nov-2021	24-Nov-2021
_		150			0	0	0	0	11,091	0		40,661	298	150	_	23-Nov-2021	23-Nov-2021
Yes	0 51,455	150	0	0	0	0	0	0	11,091	0 0		40,364	298	150	1	22-Nov-2021	22-Nov-2021
_		150	0		0	0	0	0	11,091	0		40,066	T	150		21-Nov-2021	21-Nov-2021
		150	0		0	0	0	0	11,091	0		39,769	Ť	150	-	20-Nov-2021	1202-AON-02
_		150	_		-	0	0	-	11,091	Ī		39,4/1	t	001		TZOZ-AON-ET	T202-000-51
		150		Ī					11,091	Ī	T	39,174	Ť	1001		T202-A0M-D1	10 NOV-2021
-		150		Ī					11,071	Ī	T	30,070	Ť	100		TO NOW 2001	10 000 0001
_	Ī			Ī					11 001	1	I	36.82	1	140		17-Nov-2021	17-Nov-2021
		3	•	1		٥	9	_	11,091	Ī		38.579	1	150		16-Nov-2021	16-Nov-2021
		150	0		0	0	0	0	11.091	0		38,281	1	150	1	15-Nov-2021	15-Nov-2021
Yes		150	0	0	0	0	0	0	11,091	0 0		37,983	Т	150	1	14-Nov-2021	14-Nov-2021
Yes	0 48,777	150	0	0	0	0	0	0	11,091	0 0		37,686	298	150	1	13-Nov-2021	13-Nov-2021
_		150	•	0	•	9	•	0	11,091	0		37,388	T	ACT		T202-A0N-2T	TZ-NON-ZT
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		150	0	0		0	0	0	11.091	0		36.793	298	150	1	10-Nov-2021	10-Nov-2021
Yes		150	0	0	0	0	0	0	11,091	0 0		36,496	298	150	1	09-Nov-2021	09-Nov-2021
Yes	0 47,289	150	0	0	0	0	0	0	11,091	0 0	7	36,198	298	150	1	08-Nov-2021	08-Nov-2021
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_		150	0	0	0	0	0	0	11,091	0 0		35,306	298	150	<b></b>	05-Nov-2021	05-Nov-2021
Yes	0 46,099	150	0	0	0	0	0	0	11,091	0 0		35,008	298	150	1	04-Nov-2021	04-Nov-2021
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Yes		150	0	0	0	0	0	0	11,091	0 0		33,818	298	150	_	31-0ct-2021	31-0ct-2021
Yes	44,612	150	0	0	0	0	0	0	11,091	0		33,521	298	150		30-Oct-2021	30-0ct-2021
-		150				9	6	-	11,091	0	I	33,243	T	061		78-000-2071	1707-130-67
-		150							11,001	Ī	I	22 222	Ť	120		20-024-2021	20-02+-2021
		150		•		0			11 001	1	I	32 926	1	150		28-0ct-2021	28-0ct-2021
	43.719	150	9	0	•	0	0	0	11.091	0		32.628	298	150	1	27-Oct-2021	27-Oct-2021
Yes		150	0	0	0	0	0	0	11,091	0 0		32,331	298	150	1	26-Oct-2021	26-Oct-2021
Yes		150	0	0	0	0	0	0	11,091	0 0		32,033	298	150	_	25-Oct-2021	25-Oct-2021
Yes	42,827	150	0	0	0	0	0	0	11,091	0		31,736	298	150	_	24-Oct-2021	24-Oct-2021
_	Ī	150	•	-		0	-		11,091	T		31,438	T	130		23-0ct-2021	23-000-2021
-	Ī	100	-	0		0			11,091	T		31,140	T	9001		72-000-22	1707-190-77
_	Ī	100							11,001	Ť	T	21 140	Ť	120		33-024-3031	22-024-2021
	1	150	0			0	n (		11 001	Ī	T	30 843	T	150		21-0ct-2021	21-0ct-2021
_		150	0	0		•	9	0	11.091	0	1	30.545	T	150		20-0ct-2021	20-Oct-2021
_		150	0	0	0	0	0	0	11,091	0 0		30,248	298	150	_	19-0ct-2021	19-Oct-2021
Yes	41,041	150	0	0	0	0	0	0	11,091	0 0		29,950	298	150	1	18-oct-2021	18-Oct-2021
Yes		150	0	0	0	0	0	0	11,091	0 0		29,653	298	150	-	17-0ct-2021	17-Oct-2021
Yes	40,446	150	0	0	0	0	0	0	11,091	0 0		29,355	298	150	1	16-Oct-2021	16-Oct-2021
Yes	40,149	100	0	0	0	0	0	0	11,091	0		29,058	198	100		15-Oct-2021	15-Oct-2021
_	Ī	100	0	0	0	0	0	0	11,091	0	Γ	28,860	T	001	-	14-Oct-2021	14-0ct-2021
		100	0	0	0	0	0	0	11,091	0		28,661	T	100		13-Oct-2021	13-Oct-2021
_	39,554	100	0	0	0	0	0	•	11,091	0		28,463	198	100		12-Oct-2021	12-0ct-2021
-		100	0	0	0	0	0	0	11,091			28,264	T	100		11-0ct-2021	11-0ct-2021
	ľ	IUU	0	•	0	0	c	-	11,091	İ		28,066	T	001	-	TO-001-2021	TO-000-2021
-	l	100							11,091	Ī	Τ	27,508	T	100		1202-300-60	1202-100-60
-	Ī	100							11,091	Ī	I	27,069	Ť	OBT		1202-120-BO	00-000-2021
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< 5	Ī	100							11,091		I	27,074	108	100		06-06+-2021	06-004-2021
-	Ī	100				> <		,	11,071	Ť	Τ	20,070	Ť	100		05-024-2021	05-001-2021
_		100	9				5 6		11,091	1	T	26.876	Ť	100		04-0ct-2021	04-0ct-2021
		100	0				0		11 091	1	I	26.678	T	190		03-0ct-2021	03-0ct-2021
	37.570	100	0	0	0	0	0	0	11.091	0	T	26,479	T	100		02-0ct-2021	02-0ct-2021
Yes	,	100	0	0	0	0	0	0 0	11.091	+		26.281	1	100	_	01-Oct-2021	01-0ct-2021
rtodo	A F	CES	A F	ΔF	CES	ACCOM.	ΔĘ	CRS	A F	A F	CES	A F	A F	CES.	DAYS	To:	From:
Agreed	TOTAL FERCELOW	AIOI	KIOW	Other Adjusted Flow	Oth	NELOW	INTERPOLATION FLOW	HINE	W. Ow.	POLSE FLOW	I		BASE FLOW	BASI	Number of	T.F.	патк
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Table 2

Tuolumne River Flow Schedule

Based on DWR Values, 60-20-20 Index for 2021, Hydrologic Conditions

Schedule For 2021-2022 Fish Flow Year

150 69,901						۱				0 290		_	State of Sta	7707-11P0-57
ľ		0	0	0	0	7		의 의		1	150		23-Jan-2022	22 - 7000
		0	0	0	0	0 11,091	0	2		0 298	150		22-Jan-2022	22-Jan-2022
150 69,306	0 0	0	0	0	0	0 11,091	0	'Sh	58,215	0 298	150	_	21-Jan-2022	21-Jan-2022
150 69,008	0	0	0	0	•	0 11,091	0		T	T	150	Ŀ	20-Jan-2022	20-Jan-2022
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		•	-	٥	0	0 11.091	0	, v		0 298	150	1	17-Jan-2022	17-Jan-2022
150 67,818	0	0	0	0	0	0 11,091	0	7	56,727	0 298	150	-	16-Jan-2022	16-Jan-2022
150 67,521	0	0	0	•	0	0 11,091	_	I -	56,430	0 298	061	_	2202-uer-c1	7207-UB0-CT
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			-	0	•	7	1	2]	1	1	150	_	14-Jan-2022	14-Jan-2022
150 66,926	0 0	0	0	0	0	0 11,091	0	S	55,835	0 298	150	1	13-Jan-2022	13-Jan-2022
150 66,628	0	0	0	0	0	0 11,091	0	7	55,537	0 298	150	-	12-Jan-2022	72-0an-2022
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						7	T	킨 기	1	1	150	-	11-Jan-2022	11-Jan-2022
150 66,033	0	0	0	0	0	0 11,091	0	2	54,942	0 298	150	_	10-Jan-2022	10-Jan-2022
150 65,736	0	0	0	•	0	0 11,091	=	S	54,645	0 298	150	-	09-Jan-2022	09-Jan-2022
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	0	0	0	0	0	0 11,091	0	2		0 298	150	1	06-Jan-2022	06-Jan-2022
150 64,546	0	0	0	0	0	0 11,091	0	5	53,455	0 298	150	_	05-Jan-2022	05-Jan-2022
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Ì	0	0	0	0	0	0 11,091	0	7	51,967	0 298	150	_	31-Dec-2021	31-Dec-2021
150 62,760	0	•	_	_	_	0 11,091	_		51,069	0 298	DCT	-	30-Dec-2021	30-DBC-707T
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		-	-	-		1		2]	1		150	-	29-Dec-2021	29-Dec-2021
150 62,165	0	0	0	0	0	0 11,091	0	4	51,074	0 298	150	_	28-Dec-2021	28-Dec-2021
150 61,868	0	0	0	0	0	0 11,091	0	7	50,777	0 298	150	_	27-DeC-2021	Z/-DeG-2021
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150 61.273	0	0	0	0	0	0 11,091	0	2	50,182	0 298	150	_	25-Dec-2021	25-Dec-2021
150 60,975	0	0	0	0	0	0 11,091	0	4	49,884	0 298	150	_	24-Dec-2021	24-Dec-2021
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	0	0	0	0	0	0 11,091	0	9		0 298	150	_	22-Dec-2021	22-Dec-2021
150 60,083	0	0	0	0	0	0 11,091	0	2	48,992	0 298	ISI	-	21-090-2021	ZT-D8G-Z0ZT
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		9	9	٥	•	1	1	<u>-</u>	1	1	150	-	20-Dec-2021	20-Dec-2021
150 59,488	0	0	0	0	0	0 11,091	0	7	48,397	0 298	150	-	19-Dec-2021	19-Dec-2021
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		9	•	•		7	1	3	1	1	150	-	17-Dec-2021	17-Dec-2021
150 58,595	0	0	0	0	0	0 11,091	0	4	47,504	0 298	150	_	16-Dec-2021	16-Dec-2021
150 58,298	0	0	0	0	0	0 11,091	0	7		0 298	150	_	15-Dec-2021	15-Dec-2021
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	0	0	0	0	0	0 11,091	0	4	Ī	0 298	150	-	12-Dec-2021	12-Dec-2021
150 57,108	0	0	0	0	0	0 11,091	0	7	46,017	0 298	150	_	11-Dec-2021	11-Dec-2021
	0	0	0	0	9	0 11,091	9		T	0 Z98	150	_	TO-DBG-52T	T0~D6C~2021
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150 56.215	0	0	•	0	0	0 11.091	0	4	45,124	0 298	150	_	08-Dec-2021	08-Dec-2021
150 55,917	0 0	0	0	0	0	0 11,091	0	6	44,826	0 298	150	1	07-Dec-2021	07-Dec-2021
150 55,620	0	_	•	e	_	11,091	٥		44,529	0 298	067	-	1707-DBG-90	no-Dec-Zuzz
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		0	•	0	0	0 11,091	0		ī		150	1	04-Dec-2021	04-Dec-2021
150 54,727	0 0	0	•	0	0	0 11,091	0	6	43,636	0 298	150	1	03-Dec-2021	03-Dec-2021
Ī	0	-	•	-	_	0 11,091	Ī	I	t	t	Der Joer	-	TZ0Z-080-70	1202-080-20
Ī	T				, ,	t	t	T	t	Ť			200	
1	1			0		7	1	<u> </u>	1	1	150	-	01-Dec-2021	01-Dec-2021
150 53,835	0	0	0	0	0	0 11,091	0	4	Ī	0 298	150	_	30-Nov-2021	30-Nov-2021
150 53,537	0	0	0	0	0	0 11,091	0	6	42,446	0 298	150	_	29-Nov-2021	29-Nov-2021
Ī	Ī	-	•	•	_	t	T	I	t	t	1001		T207-A0M-02	FO. WO. FORT
2	A.F.	Cro	Out.	2	, C	+	1	T	1	T.	150	1	20-Non-2021	38_Nor-3031
A	A	CEE	ACCUME	A 15	CEC	A	CEC		A F	- -	CEC.	DAVS	To:	From:
ACCIIN	ACCIM		ACCIIM			MIN						-		
TOTAL FERC FLOW	THREE LIOW	- Color In						1	ACCIM			Number of		DATE

Table 2

Tuolumne River Flow Schedule

Based on DWR Values, 60-20-20 Index for 2021, Hydrologic Conditions

Schedule For 2021-2022 Fish Flow Year

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23-Mar-2022	22-Mar-2022	21-Mar-2022	T Was a	20-Mar-2022	19-Mar-2022	18-Mar-2022	17-Mar-2022	16-Mar-2022	14-Mar-2022	13-Mar-2022	12-Mar-2022	11-Mar-2022	10-Mar-2022	09-Mar-2022		08-Mar-2022	07-Mar-2022	06-Mar-2022	05-Mar-2022	04-Mar-2022	03-Mar-2022	02-Mar-2022	77.07-TBM-10	7207-CIB 3-07	2202 4-2 95	7 6 6	26-Feb-2022	25~Feb-2022	24-Feb-2022	23-Feb-2022	22-Feb-2022	21-Feb-2022	20-Feb-2022	7202-G9-F-6T	18-F6D-2022	17-Feb-2022	7207-GB#-91		15-Feb-2022	14-Feb-2022	13-Feb-2022	12-Feb-2022	11-Feb-2022	10-Feb-2022	09-F-6D-2022	00-Feb-2022	00 1-1 0000	7-505-0	06-Feb-2022	05~Feb-2022	04-Feb-2022	03-Feb-2022	02-Feb-2022	01-Feb-2022	31-Jan-2022	30-Jan-2022	29-Jan-2022	28-Jan-2022	27-Jan-2022	26-Jan-2022	25-Jan-2022	From:	
220	022	220	2 1	022	000	022	022	022	022	022	022	022	022	2220	0 0	000	022	022	022	022	022	022	220	220	2 6	2 6	33	022	022	022	022	022	022	220	220	220	220		000	022	022	022	022	022	220	220	2 6	0 1	022	022	022	022	022	022	022	022	022	022	022	022	220		DATE
23-Ma	22-Ma	21-Ma	21 10	20-Ma	19-145	18-Ma	17-Ma	16-Ma	14-Ma	13-Ma	12-Ma	11-Ma	10-Ma	09-Ma	00 1	08-Ma	07-Ma	06-Ma	05-Ma	04-Ma:	03-Ma:	02-Ma:	OI-Ma	19.1.07	20 1 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26-50	25-Fel	24-Fel	23-Fel	22-Fel	21-Fel	20-Fel	19-F.61	TA-F.ET	17-Fe	TB.Z.O.T	1 0	15-50	14-Fel	13-Fel	12-Fel	11-Fel	10-Fel	19-1-60	08-F67	1 0	07-50	06-Fal	05-Fel	04-Fel	03-Fel	02-Fel	01-Fel	31-Ja:	30-Jai	29-Jai	28-Jai	27-Jai	26-Jai	25-Jai	To:	
23-Mar-2022	22-Mar-2022	21-Mar-2022	0000	20-Mar-2022	19-Man-2022	18-Mar-2022	17-Mar-2022	16-Mar-2022	14-Mar-2022	13-Mar-2022	12-Mar-2022	11-Mar-2022	10-Mar-2022	09-Mar-2022	2000	08-Mar-2022	07-Mar-2022	06-Mar-2022	05-Mar-2022	04-Mar-2022	03-Mar-2022	02-Mar-2022	01-Mar-2022	7707-094-07	20 T-F 0000	0000	26-Feb-2022	25-Feb-2022	24-Feb-2022	23-Feb-2022	22-Feb-2022	21-Feb-2022	20-Feb-2022	19-Feb-2022	7207-984-RT	17-Feb-2022	7207-081-91	2000	15-5-5-2022	14-Feb-2022	13-Feb-2022	12-Feb-2022	11-Feb-2022	10-Feb-2022	09-Feb-2022	2202-de4-B0	200	07-505-2022	06-Feb-2022	05-Feb-2022	04-Feb-2022	03-Feb-2022	02-Feb-2022	01-Feb-2022	31-Jan-2022	30-Jan-2022	29-Jan-2022	28-Jan-2022	27-Jan-2022	26-Jan-2022	25-Jan-2022		
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298	298	Z98	200	208	209	298	298	708	298	298	298	298	298	298	000	200	708	208	298	298	298	298	298	298	270	200	202	298	298	298	298	298	298	298	298	298	298	200	709	298	298	298	298	298	298	290	270	200	708	298	298	298	298	298	298	298	298	298	298	298	298	AF	
76,364	76,066	75,769	12,471	75 471	75 17	74.876	74 570	74 781	73,686	73,388	73,091	72,793	72,496	72,198	1,701	71 001	71 603	71 706	71,008	70,711	70,413	70,116	69,818	09,521	09,223	00,720	62 076	68.628	68,331	68,033	67,736	67,438	67,140	66,843	66,545	66,248	00,900	00,000	65 653	251.29	65.058	64,760	64,463	64,165	63,868	03,5/0	03,273	67,773	62 975	62.678	62.380	62,083	61,785	61,488	61,190	60,893	60,595	60,298	60,000	59,702	59,405	A.F.	ACCUM.
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Table 2

Tuolumne River Flow Schedule

Based on DWR Values, 60-20-20 Index for 2021, Hydrologic Conditions Schedule For 2021-2022 Fish Flow Year

			A OTHER PROPERTY.	1				101210				ALL A CASH COLORS AND	-		T. TOTAL		
DATE	7	Number of			ACCUM.	1	-	ACCUM	ŬM.			ACCUM		ACC	ACCUM.	1	ACCUM.
From:	To:	DAYS	CFS	ΑF	A.F.	CFS	FS AF		A.F.	CES	AF	A.F.	CFS	ĄF	A.F.	CES	
2022	24-Mar-2022	1	150	298	76,661			1	11,091	0	٥	0	0	٥	0		0
25-Mar-2022 2	25-Mar-2022	1	150	298	76,959	1	٥	0 =	11,091	0	٥	0	0	•	0	<u></u>	
26-Mar-2022 2	26-Mar-2022	1	150	298	77,256		0	0 11	11,091	0	٥	0	0	0	0		
27-Mar-2022 2	27-Mar-2022	1	150	298	77,554		0	0	11,091	0	0	0	0	0	•	15	
28-Mar-2022 2	28-Mar-2022	1	150	298	77,851	7	0	0	11,091	0	0	0	0	0	0	15	
29-Mar-2022 2	29-Mar-2022	1	150	298	78,149	7	0	0 11	11,091	0	0	0	0	0	0	1,5	150 89,240
30-Mar-2022 3	30-Mar-2022	1	150	298	78,446		0	0 11	11,091	0	0	0	0	0	0	16	150 89,537
31-Mar-2022 3	31-Mar-2022	1	150	298	78,744		0	0 11	11,091	0	0	0	0	0	0	7,5	
01-Apr-2022 0	01-Apr-2022	1	150	298	79,041		0	0 11	11,091	0	0	0	0	0	0	16	150 90,132
02-Apr-2022 0	02-Apr-2022	1	150	298	79,339		0	0 11	11,091	0	0	0	0	0	0	1,5	
03-Apr-2022 0	03-Apr-2022	1	150	298	79,636		0	0 11	11,091	0	0	0	0	0	0	15	150 90,727
04-Apr-2022 0	04-Apr-2022	1	150	298	79,934		0	0 11	11,091	0	0	0	0	0	0	1.5	150 91,025
05-Apr-2022 0	05-Apr-2022	1	150	298	80,231		0	0 11	11,091	0	0	0	•	0	0		150 91,322
06-Apr-2022 0	06-Apr-2022	_	150	298	80,529		0	0 11	11,091	0	0	0	0	0	0	15	150 91,620
07-Apr-2022 0	07-Apr-2022	1	150	298	80,826		0	0 11	11,091	0	0	0	0	0	0	1.5	150 91,917
08-Apr-2022 0	08-Apr-2022	1	150	298	81,124		0	0 11	11,091	0	0	0	0	0	0	1.5	150 92,215
09-Apr-2022 0	09-Apr-2022	1	150	298	81,421		0	0 11	11,091	0	0	0	0	0	0	; <u>;</u>	150 92,512
10-Apr-2022 1	10-Apr-2022	1	150	298	81,719		0	0 11	11,091	0	0	0	0	0	0	11.	150 92,810
11-Apr-2022 1	11-Apr-2022	1	150	298	82,017		0	0 11	11,091	0	0	0	0	0	0	11.	150 93,108
12-Apr-2022 1	12-Apr-2022	1	150	298	82,314		0	0 11	11,091	0	0	0	0	0	0	1:	150 93,405
13-Apr-2022 1	13-Apr-2022	1	150	298	82,612		0	0 11	11,091	0	0	0	0	0	0	15	150 93,703
14-Apr-2022 1	14-Apr-2022	_	150	298	82,909		0	0 11	11,091	0	0	0	0	0	0		
No. of days		365														ĺ	

- I cfs day = 1.983471 acre-feet (af)

  1. Total accumulation amount pertains to 2020-2021 Fish Year only.

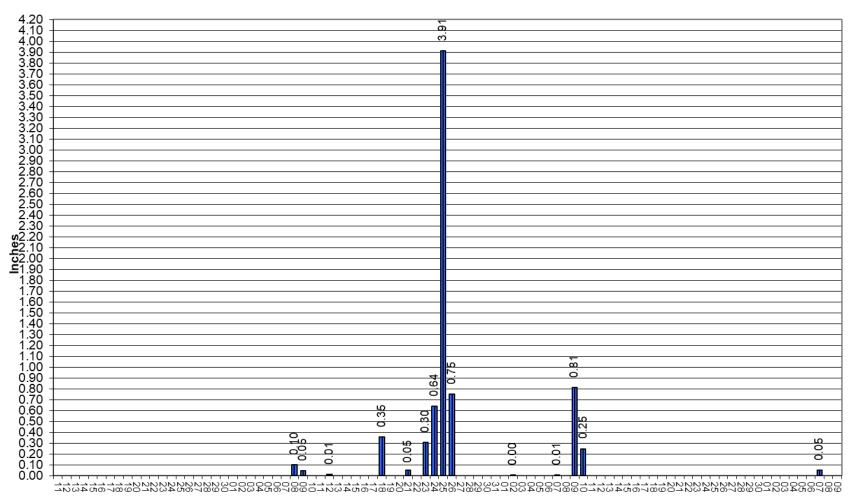
  2. The pulse flows are a target that represents a daily average target. The actual operational data will be adjusted to attain the annual requriement.

  3. Water that was to be released for the base flow for the 10/1-10/6 period is moved to the 10/16 and 10/17 period.

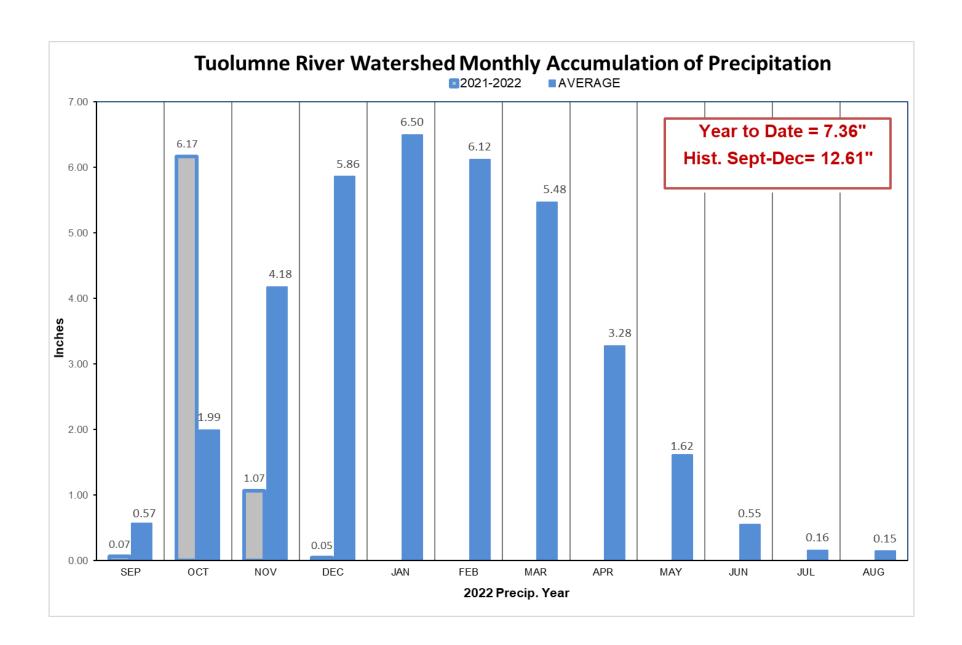
  4. Based on an hourly calculation schedule for the target flows. This represents a daily average.

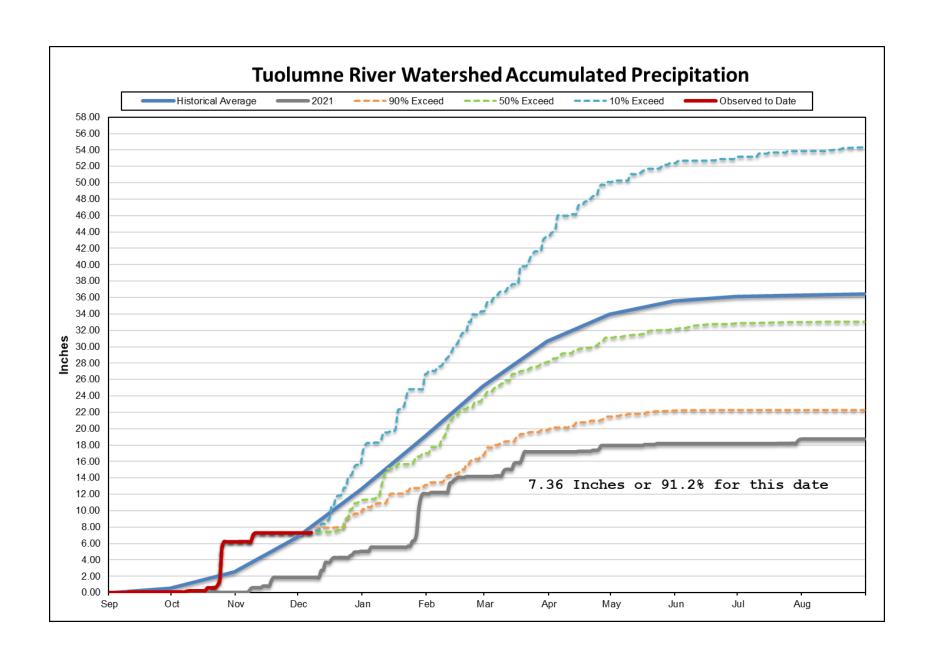
			Case	
Difference	Scheduled Above	90% 1.351,183 60-20-20 Index	Index	60-20-20
(0)	82,909	82,909	Total	Base
(8)	11,091	11,091	Total	Pulse
		_	Total	Interpolation
			Total	Adjustment
(0)	94,000	94,000	Total	FERC

### **Watershed Daily Precipitation**

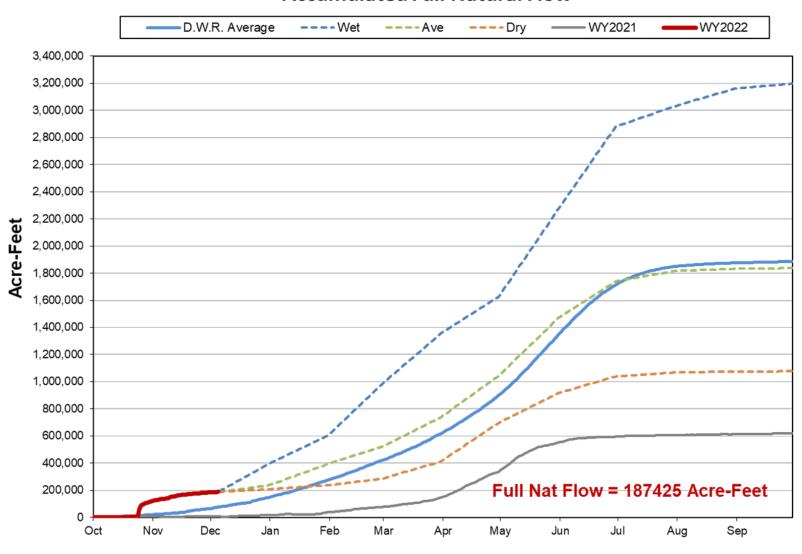


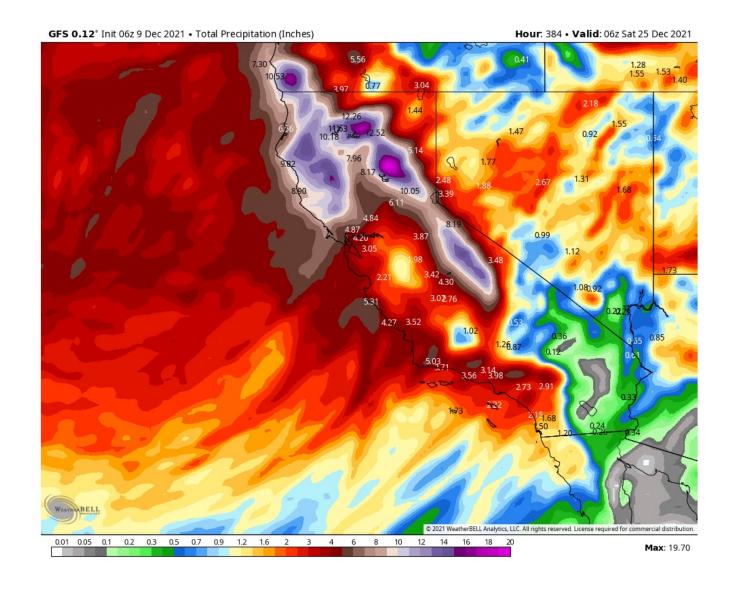
September 11---December 08

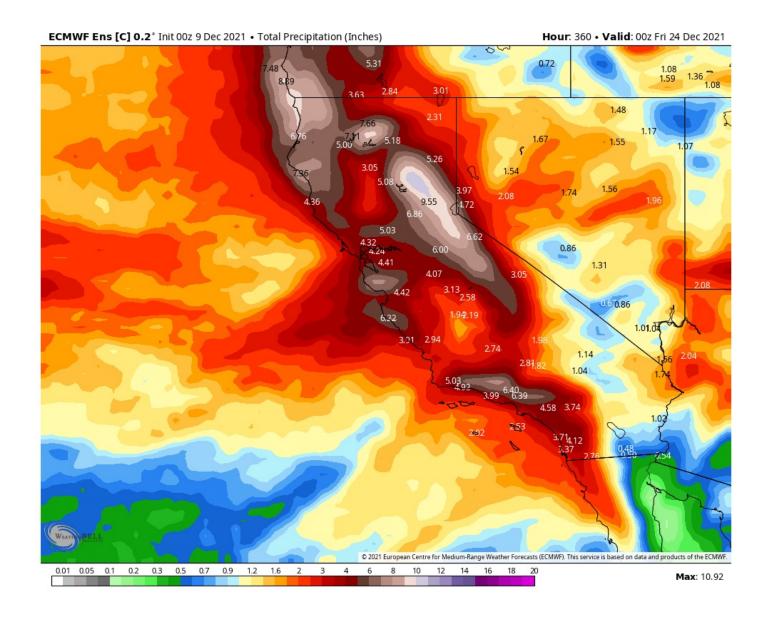


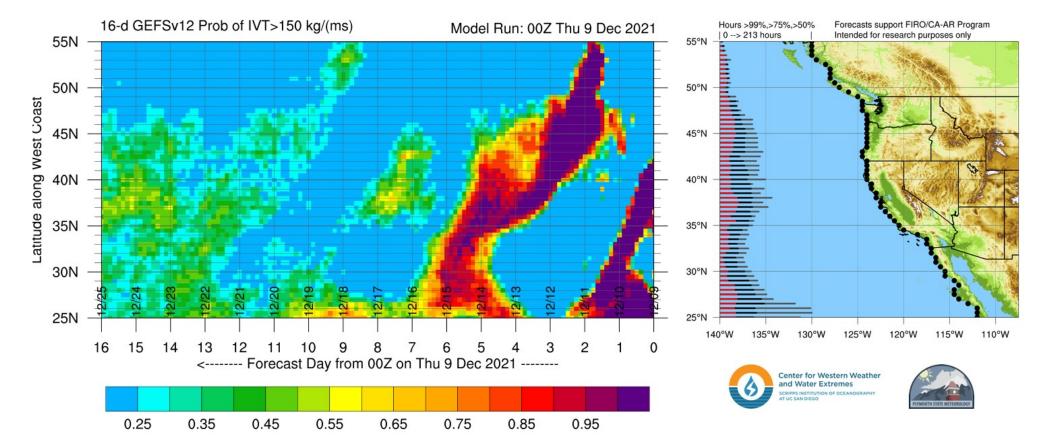


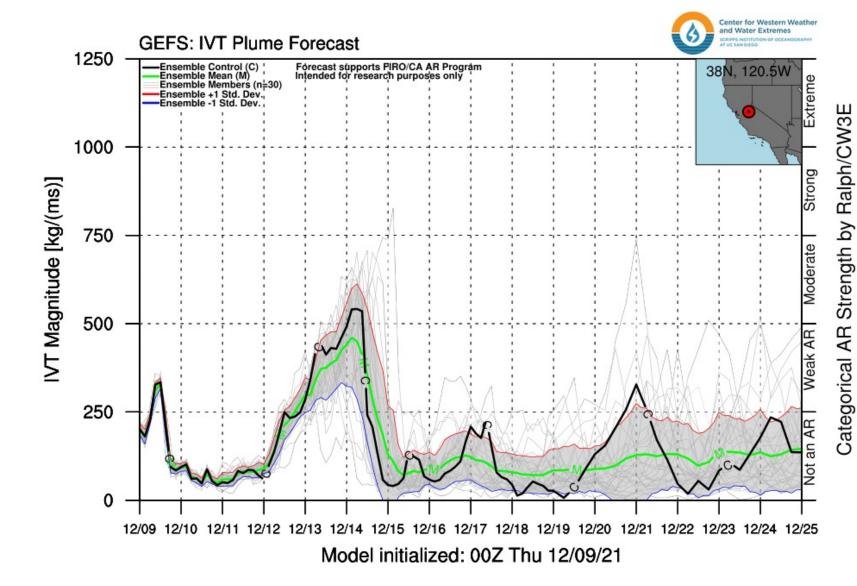
## **Accumulated Full Natural Flow**

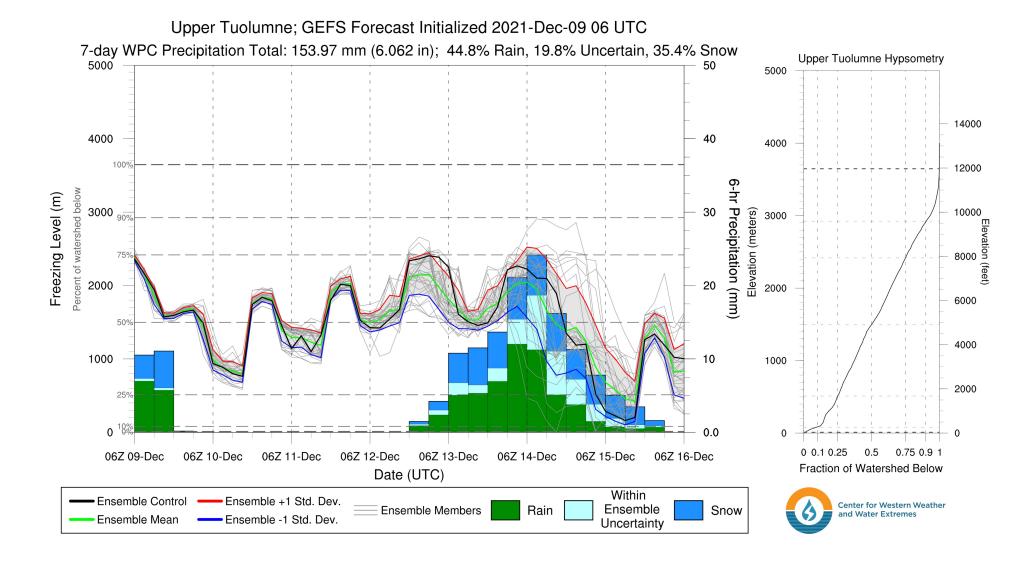


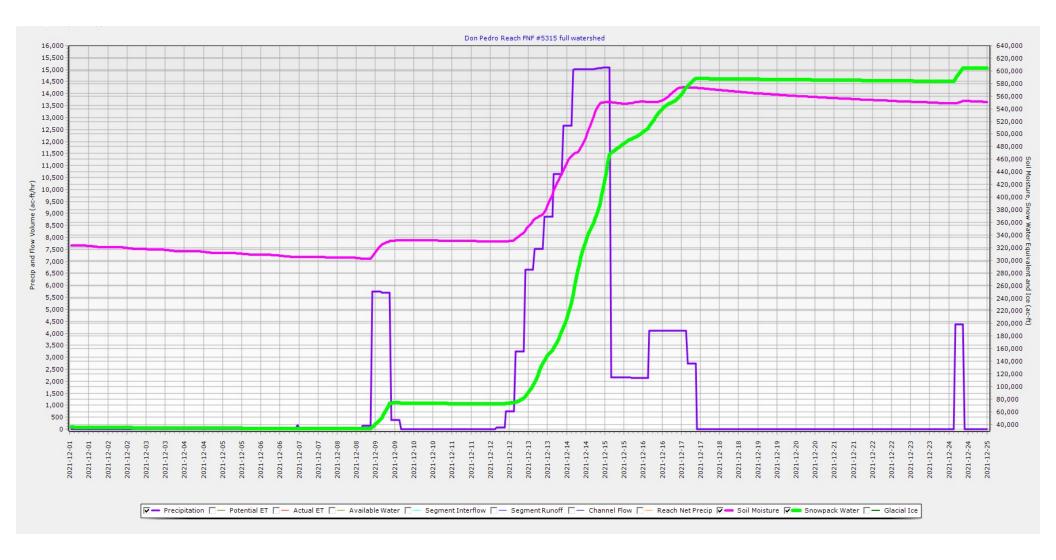


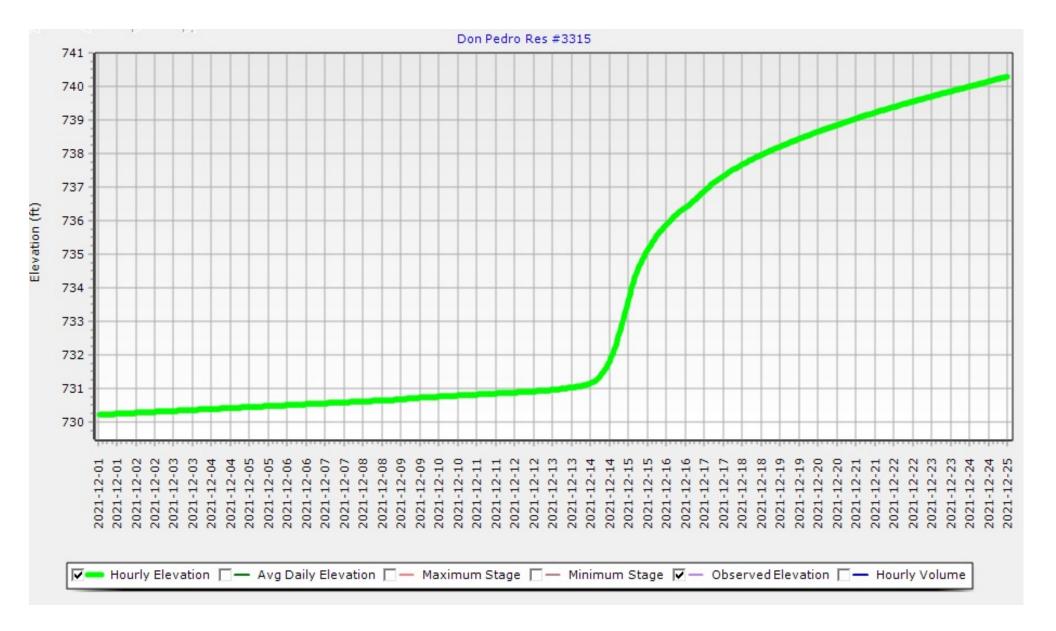












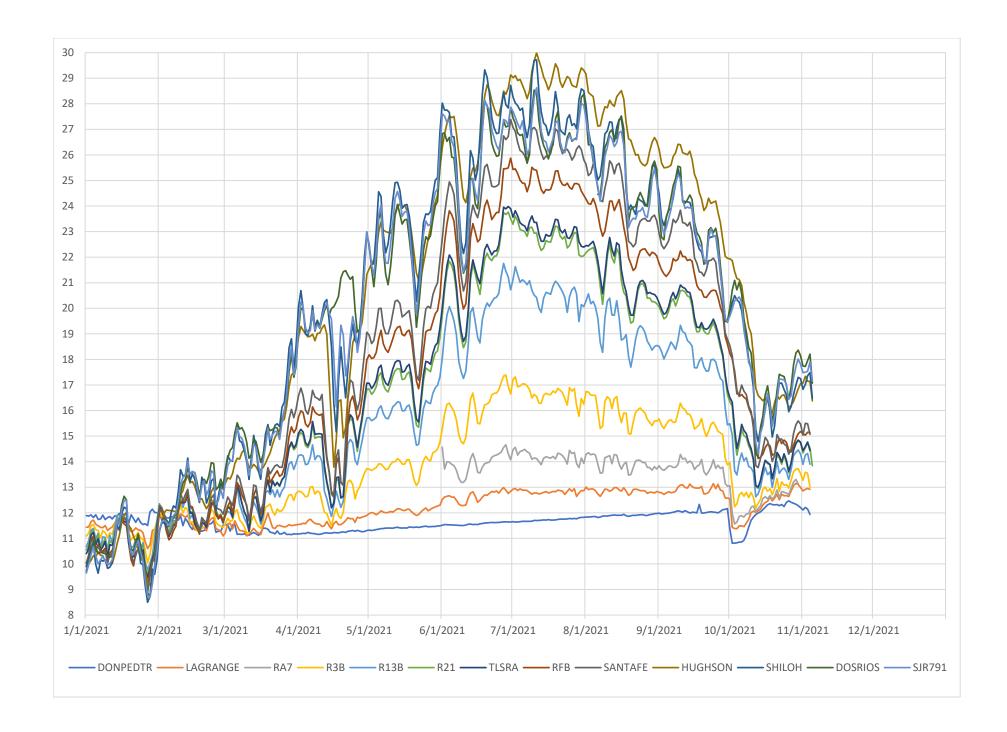


Table 1. Tuolumne River Weir Chinook salmon counts as of December 5 of each monitoring year. Note: To date, zero *O. mykiss* have been observed passing the weir in 2021.

**Updated Through 12/5/21** 

Year	Monitoring Start Date	Net Passage to Date	Season Total
2021	9/29/21	497	497
2020	9/28/20	848	1,061
2019	9/10/19	2,063	2,123
2018	9/12/18	2,948	3,072
2017	9/26/17	2,458	2,769
2016	9/19/16	3,231	3,559
2015	9/28/15	281	436
2014	9/29/14	561	672
2013	9/24/13	3,501	3,738
2012	9/24/12	2,140	2,305
2011	9/16/11	2,660	2,891
2010	9/9/10	792	792
2009	9/22/09	229	299

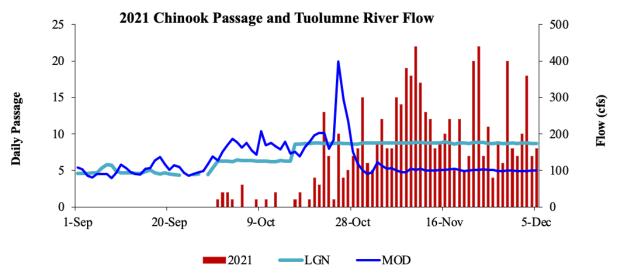


Figure 1. Daily Chinook salmon (net upstream) passages at the Tuolumne River weir and river flow at La Grange and Modesto during 2021.

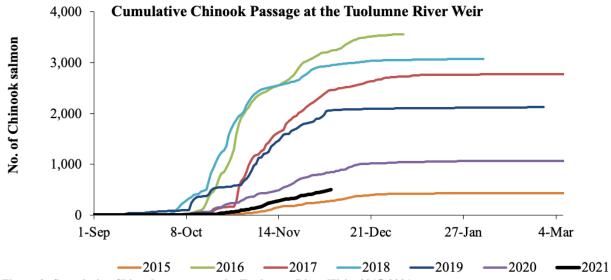
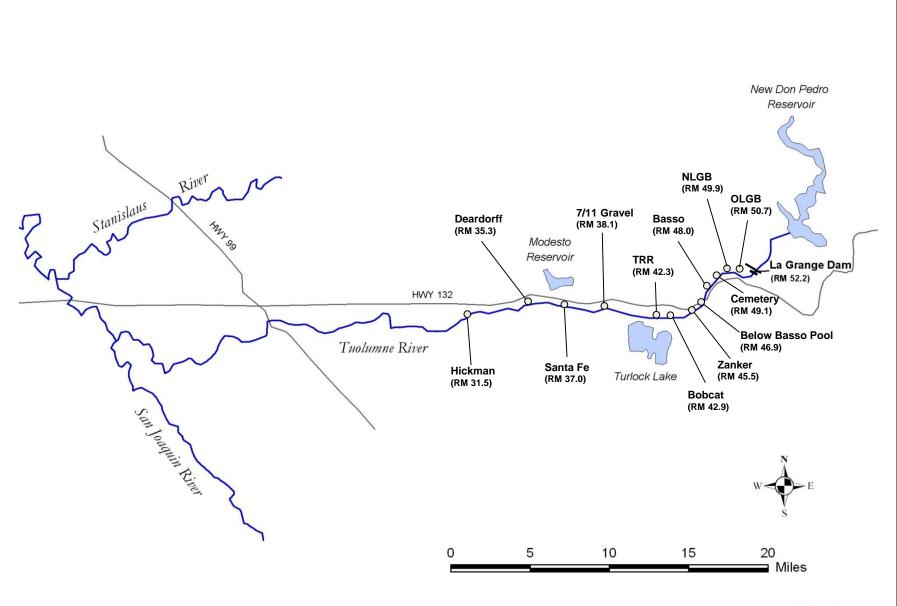
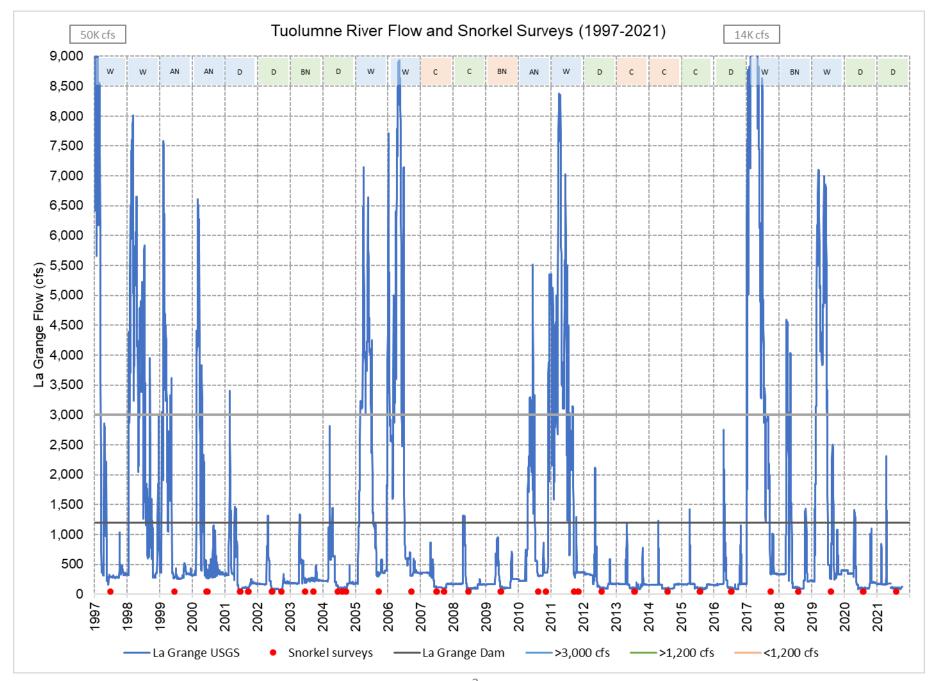


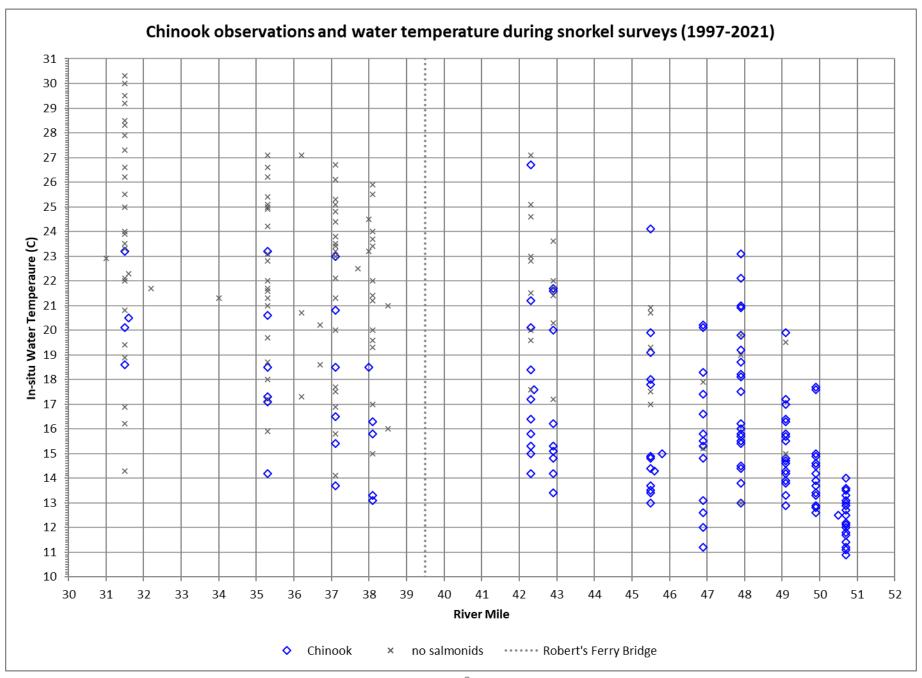
Figure 2. Cumulative Chinook passages at the Tuolumne River Weir, 2015-2021.

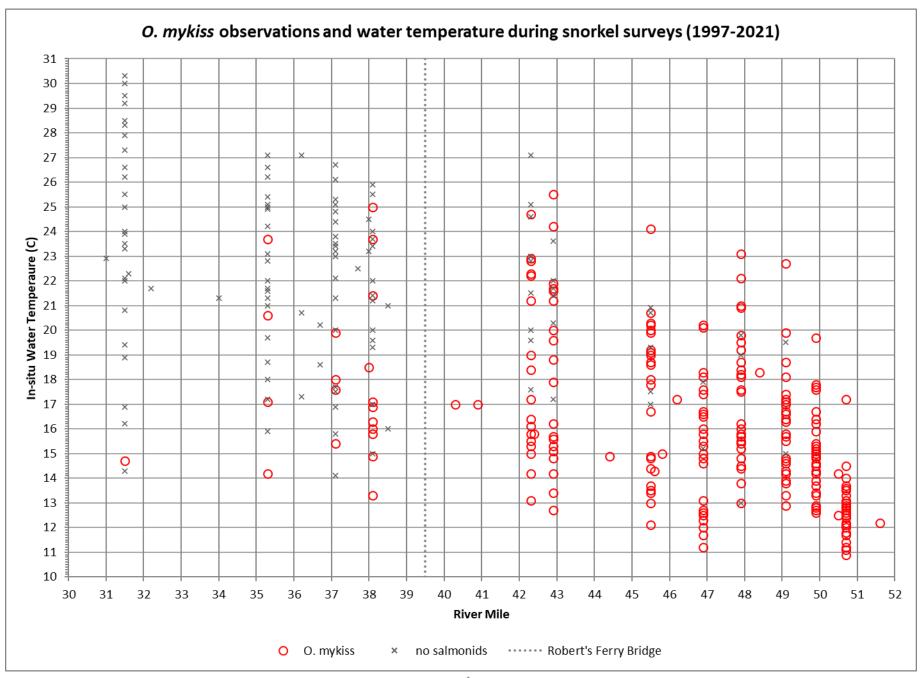


Locations of snorkel survey sites on the lower Tuolumne River, 2001-2021.

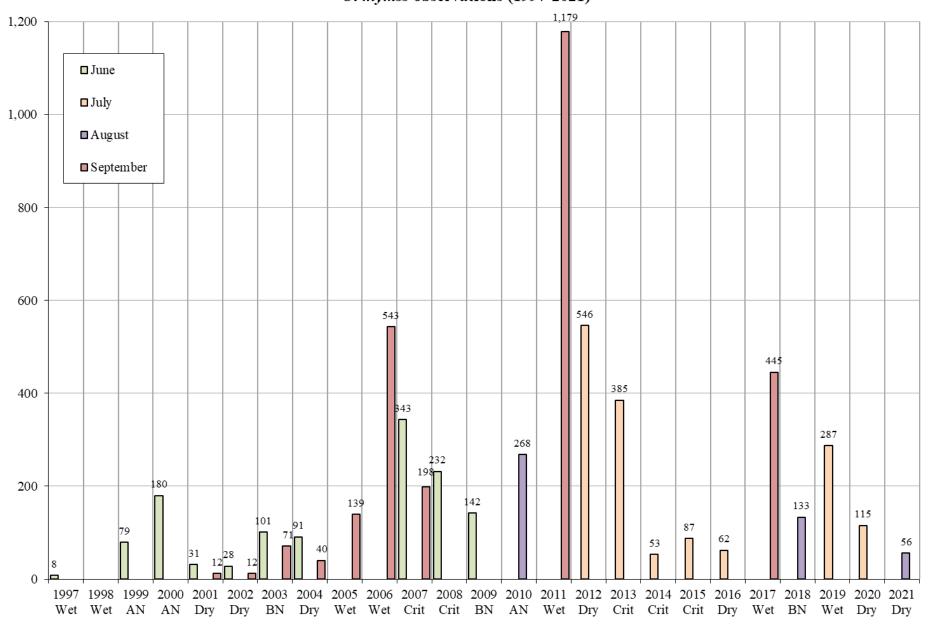




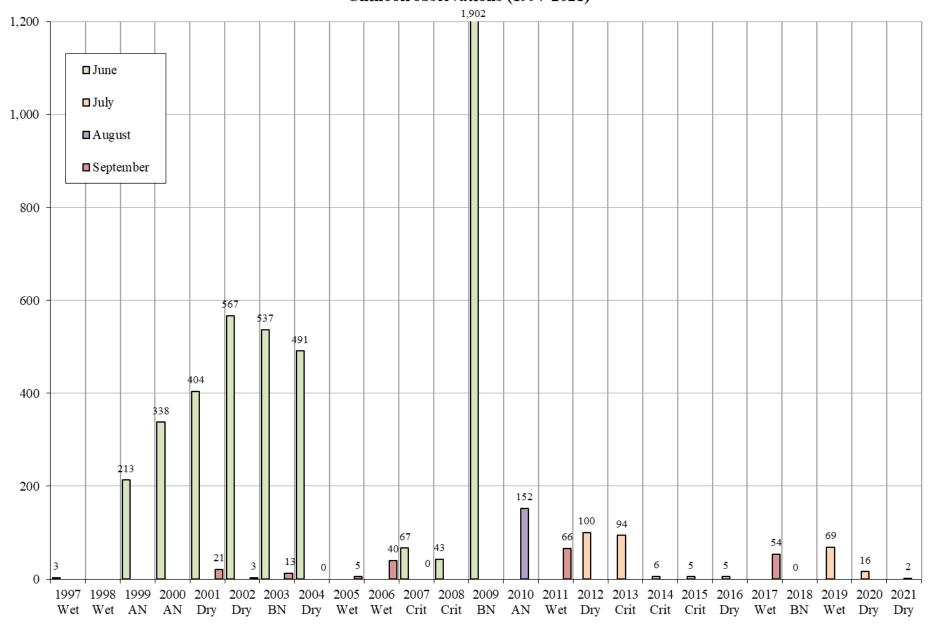


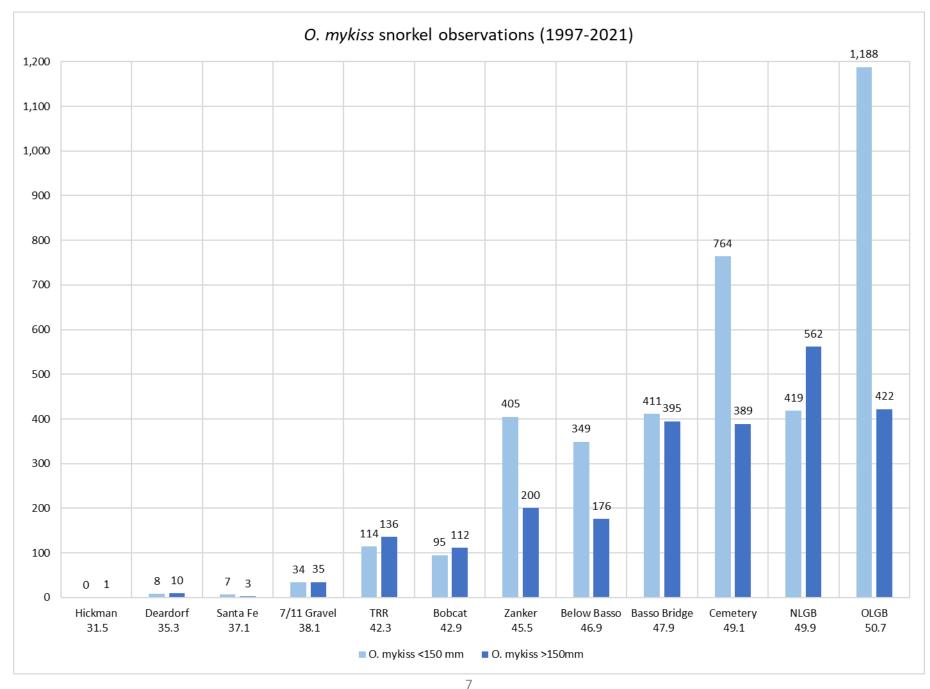


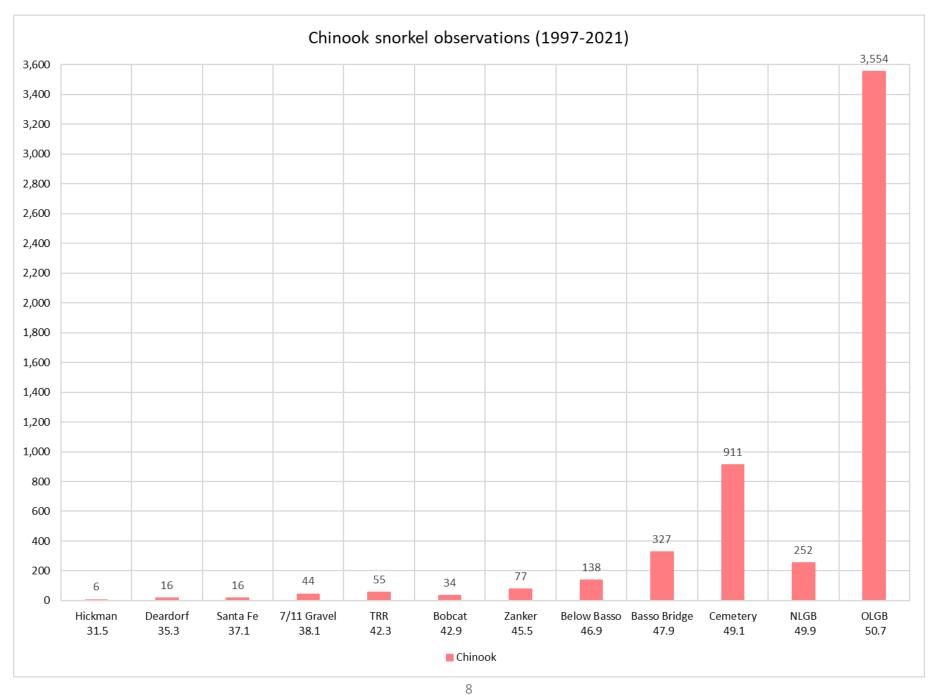
#### O. mykiss observations (1997-2021)

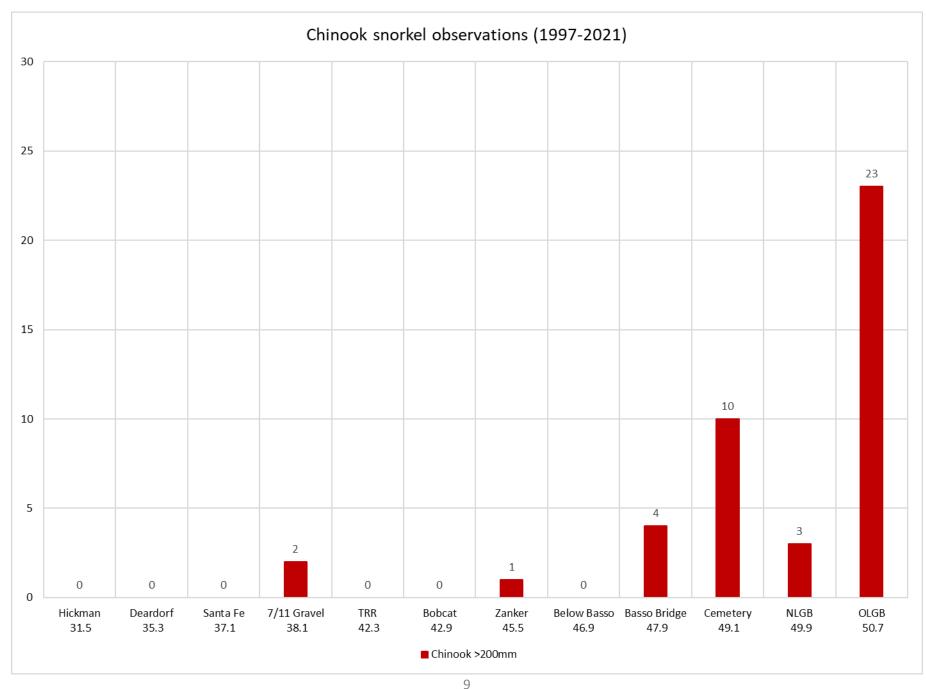


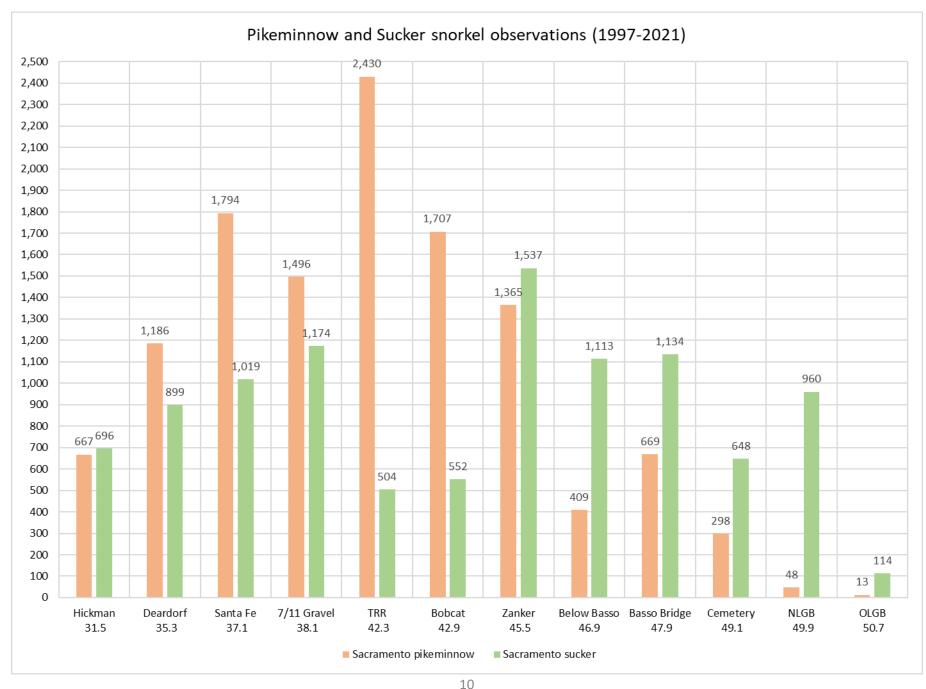
#### Chinook observations (1997-2021)

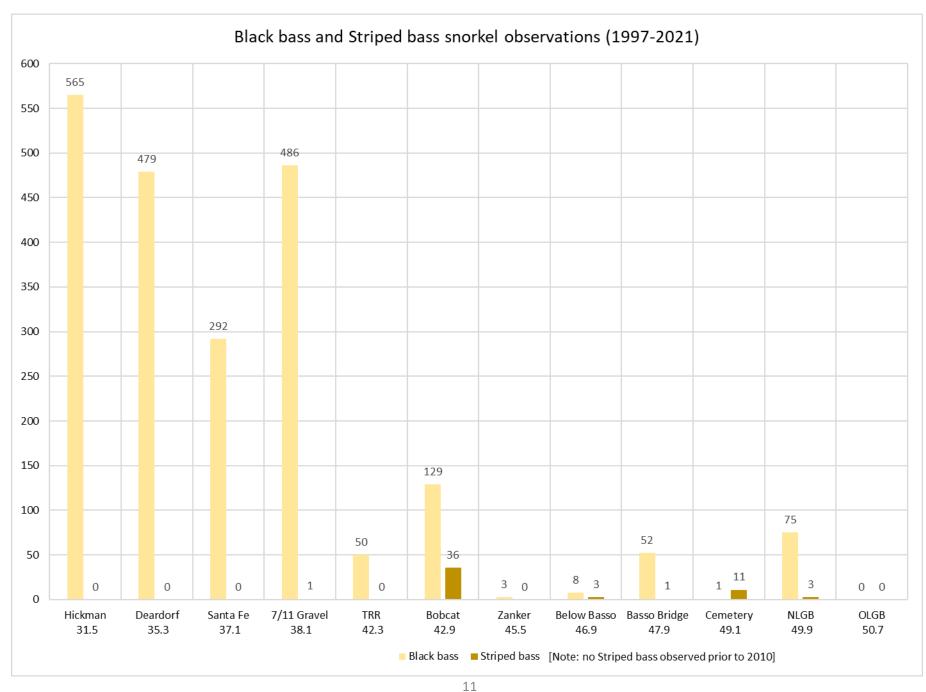


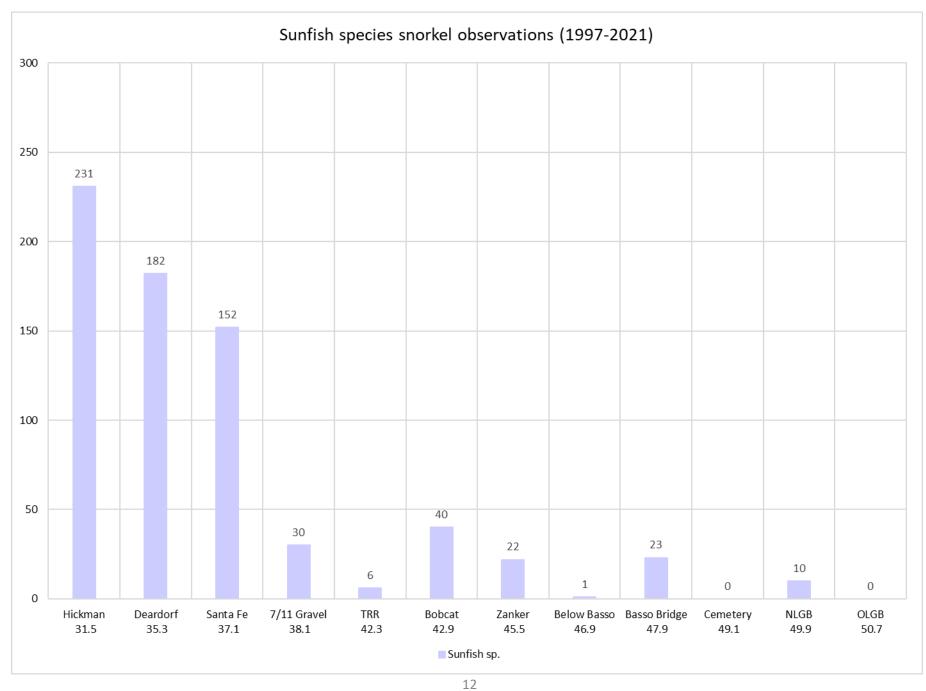


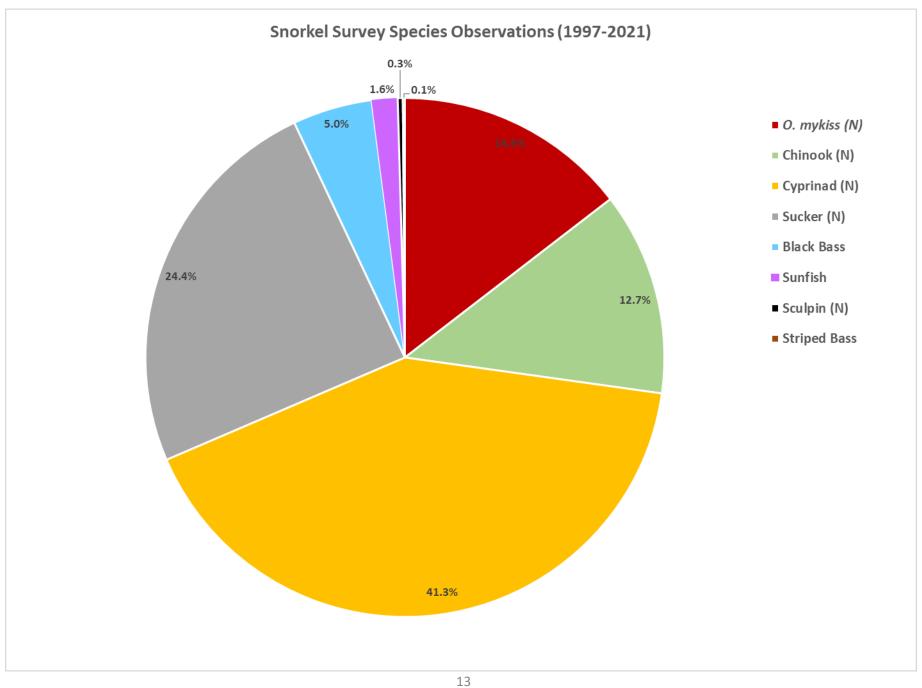


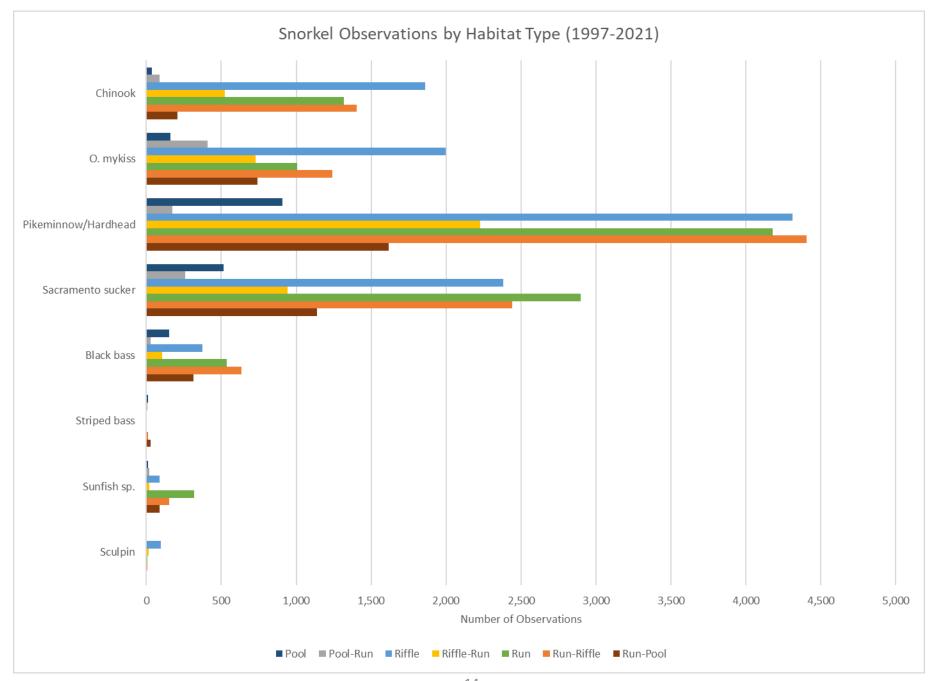












# SRWA Infiltration Gallery Update 11/30/2021

• Nearly all major components of the future water treatment plant site are underway and in varying states of construction. About half of the Turlock finished water pipeline is installed and is planned to be completed in May 2022. The contractor has turned their attention to the Ceres finished water pipeline, which began in November and will be completed in February 2022.

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