

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY

WATER RESOURCES BRANCH

Monthly discharge of South Fork Humboldt River at near 16 Mi. S. (Mason's Ranch) Elko, Nevada

for the years 1896-1899

Station established August 29, 1896

[Drainage area, 1150 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1896				
January				
February				
March				
April				
May				
June				
July				
August				
September	11	2	5	298
October	15	8	10	605
November	28	11	22	1,279
December	79	11	36	2,190
The period				
Note				
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1897	Maximum	Minimum	Mean	
January	39	2	21	1,291
February	71	28	48	2,666
March	641	28	119	7,317
April	1021	113	535	51,835
May	1327	852	1064	65,423
June	945	252	553	32,906
July	334	59	164	10,084
August	120	3	28	1,722
September	8	3	5	298
October	53	8	31	1,906
November	170	42	59	3,511
December	102	19	65	3,997
The period	1327	2	224	162,956
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1898				
January	132	51	78	4,796
February	434	64	191	10,608
March	150	70	116	7,123
April	276	99	165	9,818
May	460	179	290	17,856
June	473	221	355	21,124
July	210	14	86	5,288
August	10	0.1	4	246
September	6	0.1	2	119
October	29	6	18	1,107
November	57	24	29	1,726
December	70	29	39	2,367
The period	473	0.1	114	82,188
Note				
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1899	Maximum	Minimum	Mean	
January	122	74	98	6,026
February	327	97	172	9,552
March	469	105	186	11,437
April	529	227	401	23,861
May	454	193	300	18,446
June	1370	354	852	50,698
July	937	227	531	32,650
August	216	24	111	6,825
September	24	19	20	1,190
October	54	24	38	2,337
November	60	47	54	3,213
December	60	35	54	3,320
The period	1370	19	235	169,555
Note				

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Monthly discharge of TRUCKEE River at near TAHOE CITY, CALIF.  
for the years 1900-1903 Station established June 17, 1900

[Drainage area, 519 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1900				
January				
February				
March				
April				
May				
June 17-30	260	0 a	112	3 110
July	260	212	214	13 158
August	260	212	235	14 450
September	224	177	196	11 663
October	177	155	159	9 776
November	200	0 a	135	8 033
December	99	0 a	81	4 980
The period				
Note	Records incomplete for 1900 a-gates closed			
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1901	Maximum	Minimum	Mean	
January	117	85	102	6 262
February	117	30	81	4 502
March	30	30	30	1 845
April	30	0	9	565
May	0	0	000	0
June	178	0	30	1 765
July	293	156	225	13 809
August	555	293	419	25 760
September	390	117	326	19 395
October	308	251	282	17 308
November	293	189	247	14 878
December	189	100	111	6 841
The period	555	0	155	112 730
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January	146	100	125	7 686
February	126	25	73	4 054
March	100	43	52	3 197
April	51	47	48	2 856
May	117	47	97	5 964
June	100	40	95	5 653
July	372	100	204	12 543
August	445	372	406	24 964
September	407	324	350	20 826
October	339	308	324	19 922
November	407	308	346	20 588
December	407	293	326	20 045
The period	445	25	204	148 298
Note				
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1903	Maximum	Minimum	Mean	
January	293	44	266	16 356
February	213	51	103	5 720
March	225	13	190	11 683
April	13	13	13	774
May	13	13	13	799
June	93	13	38	2 261
July	308	93	205	12 605
August	389	308	344	21 152
September	426	355	398	23 683
October	407	339	374	22 996
November	445	125	255	15 174
December	372	179	260	15 987
The period	445	13	205	149 190
Note				

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Monthly discharge of TRUCKEE River at near TAHOE CITY, CALIF.  
 for the years 1904-1907 Station established June 17, 1900  
 [Drainage area, 519 square miles.]

YEAR	DISCHARGE IN SECOND-FOOT			Total in acre-feet	YEAR	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean			Maximum	Minimum	Mean	
1904	390	253	305	18 750	1905	622	279	410	25 210
January	253	13	111	6 385	February	569	279	433	24 050
February	574	13	401	24 660	March	569	31	321	19 740
March	773	574	610	36 300	April	31	15	20.9	1 244
April	931	773	799	49 150	May	205	15	173	10 640
May	931	841	899	53 490	June	241	205	212	12 620
June	913	841	873	53 680	July	363	241	303	18 630
July	841	688	787	48 390	August	392	363	391	24 040
August	895	688	761	45 280	September	392	363	385	22 910
September	790	480	672	41 320	October	422	334	390	23 980
October	739	671	711	42 310	November	354	279	305	18 150
November	671	590	614	37 750	December	306	229	271	16 660
December	931	13	629	457 400	The period	622	15	301	217 900
The period					Note	Ice conditions unknown; open-channel rating table applied to winter months without correction.			
1906	DISCHARGE IN SECOND-FOOT			Total in acre-feet	1907	DISCHARGE IN SECOND-FOOT			Total in acre-feet
Maximum	Minimum	Mean	Maximum		Minimum	Mean			
January	392	229	304	18 700	January	697	697	697	42 900
February	422	378	396	22 000	February	736	697	732	40 700
March	469	422	443	27 200	March	817	736	765	47 000
April	502	469	488	29 000	April	859	604	806	48 000
May	640	392	543	33 400	May	991	859	919	56 500
June	697	535	594	35 300	June	1230	991	1130	67 200
July	736	697	725	44 600	July	1340	1230	1300	79 900
August	838	552	753	46 300	August	1320	1180	1250	76 900
September	817	697	759	45 200	September	1230	1130	1210	72 000
October	817	392	726	44 600	October	1210	453	1100	67 600
November	716	622	695	41 400	November	859	776	823	50 600
December	697	586	647	39 800	December	1040	817	925	55 000
The period	838	229	589	428 000	The period	1340	453	971	704 000
Note	Values for winter months liable to error on account of ice.				Note				

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Monthly discharge of Independence Creek River at near Independence Lake, Calif  
for the years 1902-1905 Station established October 24, 1902

[Drainage area, 8.5 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October	24-31	1.4	0.2	0.5
October	28 days			11.0
November				611
December		24.0	4.5	10.0
The period				615
Note				
1903				
January				
February				
March				
April				
May	1-30			
June	1-5-30			
July	1-24			
August	2-22			
September	12-30			
October		26	1.4	5
November		47	2.7	20
December		15	4.5	11
The period				676
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1904				
January	3.4	0.6	2.03	125
February	78.0	1.4	26.10	1 501
March	76.0	7.7	35.4	2 177
April	127.0	6.7	24.3	1 446
May	174.0	7.2	110.0	6 764
June	157.0	61.0	112.0	6 664
July	107.0	11.0	42.5	2 613
August	11.0	2.3	5.63	346
September	2.3	1.9	2.11	125
October	148.0	2.3	18.5	1 138
November	30.0	4.7	6.05	360
December	127.0	3.4	29.0	1 783
The period	174.0	0.6	34.5	25 040
Note	Missing heights interpolated.			
1905				
January	137	6.7	43.0	2 644
February	40	9.5	16.4	911
March	53	23	39.7	1 888
April	127	11	52.7	3 136
May	192	26	107.0	6 579
June	131	2.3	98.9	5 885
July	13	3.2	8.2	504
August	4.7	1.2	3.1	191
September	1.2	.5	.9	54
October	.5	.5	.5	31
November	23	.4	7.0	417
December	23	2.3	5.1	314
The period	192	.4	31.1	22 550
Note	Ice conditions unknown			

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Monthly discharge of Prosser Creek River at near Hobart Mills, Calif  
for the years 1903-1906 Station established June 27, 1903

[Drainage area, 48 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1903				
January				
February				
March				
April				
May				
June				
July	69	18	31.3	1 925
August	20	12	16.8	1 033
September	12	10	10.5	625
October	184	17	12.0	238
November	370	30	16.3	6 142
December	130	42	75.0	4 612
The period				14 580
Note				
1904				
January	145	42	102	6 272
February	924	80	363	20 880
March	726	221	329	20 230
April	660	221	380	22 610
May	532	238	433	26 620
June	410	205	296	17 610
July	205	69	128	7 870
August	97	26	45.8	2 816
September	35	23	6.4	1 571
October	370	30	112	3 332
November				
December				
The period				129 800
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1905				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				
The period				
Note				
1906				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				
The period				
Note				

6 measurements made but no gage heights available 1905

No record. New gage established in 1907, some distance from this gage. (Prosser at Truckee)

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Monthly discharge of TRUCKEE River at near MYSTIC, CALIFORNIA  
for the years 1903-1906 Station established Sept. 7, 1899

[Drainage area, 955 square miles.]

YEAR 1903	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	989	292	522	32 097
February	586	280	463	25 714
March	3211	334	686	42 180
April	1968	891	1301	77 415
May	2391	969	1658	101 946
June	1822	720	1148	68 311
July	846	455	513	31 543
August	613	463	490	30 129
September	559	421	489	29 098
October	613	442	507	31 174
November	2745	421	855	50 876
December	486	292	403	24 780
The period	3211	280	753	545 263
Note				

  

YEAR 1904	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	725	230	419	25 760
February	6730	337	1351	77 710
March	4930	1257	2469	151 800
April	4906	2020	2897	172 400
May	4930	2220	3706	227 900
June	3550	2120	2751	163 700
July	2020	1083	1497	92 050
August	1257	836	1017	62 530
September	1083	836	903	53 730
October	1821	739	1029	63 270
November	1083	798	893	53 140
December	1393	725	834	51 280
The period	6730	230	1647	1195 000
Note				

YEAR 1905	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	961	551	755	46 420
February	1228	580	754	41 880
March	1393	610	1096	67 390
April	2090	673	1114	66 290
May	2020	1042	1453	89 340
June	1439	642	1115	66 350
July	642	444	548	33 700
August	540	444	503	30 930
September	524	444	477	28 380
October	551	444	487	29 940
November	454	300	405	24 100
December	429	300	366	22 500
The period	2090	300	756	547 200
Note				

  

YEAR 1906	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	1290	309	592	36 400
February	1040	580	746	41 400
March	1970	740	1130	69 500
April	5120	130	2850	170 000
May	5410	1600	3650	224 000
June	4250	1800	2830	168 000
July	2820	920	1800	111 000
August	850	645	763	46 900
September	745	645	675	40 200
October	745	490	629	38 700
November	906	550	670	39 900
December	906	550	662	40 700
The period	5410	309	1420	1030 000
Note				

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Monthly discharge of TRUCKEE River at near MYSTIC, CALIFORNIA

for the years 1907- Station established Sept. 7, 1899

[Drainage area, 955 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1907	850	645	701	43 100
January . . .	1850	850	1220	66 100
February . . .	11100	920	2590	159 000
March . . .	8750	1970	4430	264 000
April . . .	6510	3280	4390	270 000
May . . .	6060	2500	3810	227 000
June . . .	4050	2080	2680	165 000
July . . .	2020	1460	1630	100 000
August . . .	1500	1300	1410	83 900
September . . .	1380	750	1210	74 400
October . . .	1220	930	1100	65 500
November . . .	1340	930	1060	65 200
December . . .	11100	645	2190	1580 000
The period . . .				
Note . . . . .				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January . . .				
February . . .				
March . . .				
April . . .				
May . . .				
June . . .				
July . . .				
August . . .				
September . . .				
October . . .				
November . . .				
December . . .				
The period . . .				
Note . . . . .				

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Monthly discharge of TRUCKEE River at near MYSTIC, CALIFORNIA  
for the years 1899-1902 Station established Sept 7, 1899

[Drainage area, 955 square miles.]

YEAR 1899	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean	
January				
February				
March				
April				
May				
June				
July				
August				
September 7-30	363	295	303	18 030
October	632	295	354	21 767
November	1566	295	581	34 572
December	328	264	295	18 139
The period				
Note				

YEAR 1901	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean	
January	559	230	314	19 308
February	3435	247	1082	60 092
March	2280	732	1280	78 708
April	2505	613	1476	87 829
May	4370	1508	2478	152 370
June	2505	989	1595	94 910
July	1194	421	686	42 181
August	795	349	486	29 884
September	559	247	472	28 086
October	559	247	470	28 900
November	613	383	469	27 908
December	1194	247	445	27 347
The period	4370	230	938	677 521
Note				

YEAR 1900	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean	
January	897	295	392	24 103
February	363	264	318	17 661
March	1131	295	797	49 006
April	1409	735	902	53 673
May	1885	1196	1528	93 953
June	1409	328	950	56 529
July	533	401	459	28 223
August	486	328	396	24 349
September	486	205	367	21 838
October	897	234	481	29 575
November	897	328	480	28 562
December	1131	205	407	25 025
The period	1885	205	623	452 497
Note				

YEAR 1902	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean	
January	421	268	322	19 799
February	1194	268	506	28 102
March	671	292	402	24 718
April	3596	509	1656	98 539
May	2745	1194	1927	118 487
June	1968	732	1358	80 807
July	1055	349	501	30 805
August	559	383	506	31 113
September	559	421	482	28 681
October	559	383	450	27 669
November	732	292	416	24 754
December	671	383	482	29 637
The period	3596	268	751	543 111
Note				



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Monthly discharge of Donner Creek River at near Truckee, Cal.

for the years 1906-1908

Station established Oct. 23, 1902

[Drainage area 30 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1906	300	19	38	2,360
January	57	24	32	1,780
February	86	29	54	3,350
March	269	86	161	9,580
April	698	342	506	31,100
May	680	342	493	29,300
June	460	49	269	16,500
July	42	15	21	1,320
August	15	12	14	803
September	15	0	11	682
October	30	9	16	970
November	42	12	20	1,230
December	698	0	136	99,000
The period				
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1907	42	15	30	1,840
January	186	42	92	5,140
February	980	49	239	14,700
March	370	196	296	17,600
April	760	289	392	24,100
May	626	186	349	20,800
June	356	64	158	9,720
July	58	34	40	2,470.0
August	52	18	30	1,780
September	18	7	12	744
October	28	5	10	613
November	28	5	11	689
December	980	5	138	100,000
The period				
Note				

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Monthly discharge of Donner Creek River at near Truckee, Cal.  
 for the years 1902-1905 Station established Oct. 23, 1902

[Drainage area, 30 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October	11	5	7	125
November	36	5	14	833
December	51	9	17	1,045
The period				2,003
Note				No Record

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1904				
January	76	11	30	1,820
February	693	22	145	8,341
March	613	216	391	24,040
April	452	238	312	18,560
May	709	216	482	29,640
June	494	196	326	19,400
July	186	11	59	3,652
August	18	4	11	701
September	90	4	31	1,821
October	206	18	50	3,111
November	22	2	12	714
December	57	4	10	566
The period	709	2	155	112,400
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1903				
January	106	32	54	3,320
February	67	56	60	3,332
March	312	56	83	5,103
April	232	120	166	9,178
May	352	192	267	16,417
June	296	56	156	9,283
July	56	6	23	1,414
August	16	1	3	184
September	2	1	1	60
October	28	1	3	184
November	280	1	92	1,844
December	61	7	16	984
The period	352	1	77	55,633
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1905				
January	24	12	18	1,094
February	185	15	53	2,949
March	166	100	130	3,993
April	290	86	163	9,699
May	269	148	218	13,400
June	24	29	114	6,783
July	1	1	9	529
August	48	0	0	31
September	19	1	4	214
October	2	0	4	270
November	43	0	0	17
December	206	0	2	98
The period	290	0	60	43,290
Note				

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Monthly discharge of LITTLE TRUCKEE River at near PINE, CALIFORNIA  
 for the years 1907 Station established June 25, 1903

[Drainage area, 166 square miles.]

YEAR 1907	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
January . . . . .	351	80	204	12 500
February . . . . .	330	165	229	12 700
March . . . . .	1560	129	417	25 600
April . . . . .	1360	418	974	58 000
May . . . . .	1160	750	908	55 800
June . . . . .	1130	440	761	45 300
July . . . . .	755	276	461	28 300
August . . . . .	247	103	149	9 160
September . . . . .	117	84	95.4	5 680
October . . . . .	133	84	97.3	5 980
November . . . . .	125	90	96.9	5 770
December . . . . .	247	90	122	7 500
The period . . . . .	1560	80	376	272 000
Note . . . . .				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January . . . . .				
February . . . . .				
March . . . . .				
April . . . . .				
May . . . . .				
June . . . . .				
July . . . . .				
August . . . . .				
September . . . . .				
October . . . . .				
November . . . . .				
December . . . . .				
The period . . . . .				
Note . . . . .				

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Monthly discharge of Little Truckee River at near Pine, California  
for the years 1903-1906 Station established June 25, 1903

[Drainage area, 166 square miles.]

YEAR 1903	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January				
February				
March				
April				
May				
June 25-30	200	184	191	2 273
July	200	31	89	5 472
August	29	18	22	1 353
September 1-20				
September 25-31				
October				
November	296	25	117	6 962
December	94	45	63	3 874
The period				
Note				

YEAR 1904	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	192	83	140	8 608
February	1295	137	467	26 860
March	1235	445	742	45 620
April	1809	524	981	58 370
May	1337	584	1013	62 290
June	901	455	688	40 940
July	436	73	209	12 850
August	73	35	49	3 031
September	76	31	37	8 249
October	536	43	115	7 071
November	86	48	55	6 308
December	174	28	64	6 397
The period	1809	28	380	275 000
Note				

YEAR 1905	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	126	77	101	6 210
February	144	57	89	4 943
March	277	139	188	11 560
April	760	183	334	19 870
May	640	307	477	29 330
June	483	122	337	20 050
July	148	50	86	5 306
August	50	33	42	2 580
September	48	33	37	2 226
October	45	42	44	2 718
November	107	40	55	3 296
December	126	78	106	6 518
The period	760	33	158	114 600
Note				

YEAR 1906	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
January	1020	104	359	22 100
February	229	91	141	7 830
March	373	84	159	9 780
April	1300	229	729	43 400
May	1350	560	972	59 800
June	1350	610	950	56 500
July	849	152	478	29 400
August	157	65	91	5 650
September	65	53	56	3 370
October	94	50	60	3 740
November	157	66	79	4 740
December	178	65	103	6 330
The period	1350	50	348	253 000
Note				

DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of West Walker River at near Coleville, Cal.  
 for the years 1906-1908 Station established Oct. 5, 1902

[Drainage area 306 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1906	110	50	78	4,770
January	87	77	81	4,530
February	145	87	105	6,460
March	790	110	360	21,400
April	1,650	580	1,140	70,100
May	3,160	645	2,050	122,000
June	3,300	955	2,180	134,000
July	870	250	506	31,100
August	280	110	192	11,400
September	110	87	98	6,060
October	110	87	96	5,690
November	110	87	95	5,810
December	3,300	50	582	423,000
The period				
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1907	110	87	95	5840
January	160	98	124	6890
February	1380	110	353	21,700
March	775	200	511	30,400
April	1820	650	1050	64,600
May	2870	508	1610	95,800
June	3230	1220	2000	123,000
July	1140	345	662	40,700
August	310	160	254	15,100
September	180	142	155	9,530
October	160	98	131	7,800
November	124	98	112	6,890
December	3230	87	588	428,000
The period				
Note				

DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of West Walker River at near Coleville, Cal.  
 for the years 1902-1905 Station established Oct 5, 1902

[Drainage area, 306 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October	85	60	67	3,588
November	113	67	83	4,939
December	98	60	75	4,612
The period				13,139
Note	Sta Est Oct 5			

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1904				
January	67	60	63	3,855
February	467	60	131	7,535
March	311	149	187	11,500
April	655	170	384	22,850
May	2100	220	919	56,510
June	1,495	823	1,188	70,690
July	1,015	425	785	98,270
August	467	194	332	20,410
September	347	113	112	10,240
October	511	130	299	18,380
November	170	113	125	7,438
December	130	67	86	5,269
The period	2100	60	389	282,900
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1903				
January	98	60	69	4,243
February	98	60	79	4,387
March	302	67	105	6,456
April	476	113	246	14,638
May	1,885	340	888	54,601
June	2,030	815	1,512	89,970
July	1,160	192	402	24,718
August	215	85	143	8,793
September	85	67	75	4,463
October	75	67	67	4,120
November	98	67	77	4,582
December	75	67	67	4,120
The period	2,030	60	311	225,091
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1905				
January	92	70	75	4,630
February	106	80	86	4,782
March	157	106	133	8,178
April	644	138	266	15,830
May	952	226	558	34,310
June	1,160	483	791	47,070
July	534	201	334	20,540
August	178	70	107	6,579
September	70	59	64	3,814
October	70	56	59	3,652
November	178	44	58	3,457
December	70	50	62	3,806
The period	1,160	44	216	156,600
Note				

DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of East Walker River at near Yerington, Nev.  
 for the years 1902-1905 Station established Oct. 6, 1902  
 [Drainage area, 1103 square miles.]

YEAR	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October	100	51	84	4,332
November	115	100	113	6,724
December	164	115	126	7,747
The period				18,803
Note				
1903				
January	115	100	114	7,010
February	147	86	101	5,609
March	393	100	207	13,728
April	181	100	121	4,200
May	—	—	70	1,388
June	440	86	259	15,412
July	322	51	162	9,961
August	42	0	20	1,230
September	42	25	39	2,321
October	86	42	69	4,243
November	115	86	104	6,188
December	115	86	102	6,272
The period				79,562
Note				

YEAR	DISCHARGE IN SECOND-FOOT			Total in acre-feet
	Maximum	Minimum	Mean	
1904				
January	95	60	69	4,230
February	407	60	164	9,433
March	268	193	214	13,160
April	193	87	140	8,331
May	492	60	213	13,100
June	696	390	582	34,630
July	696	327	458	28,160
August	645	193	349	21,460
September	390	135	187	11,130
October	343	268	301	18,510
November	297	172	226	13,450
December	172	135	147	9,039
The period	696	60	254	184,600
Note				
1905				
January				
February				
March				
April				
May				
June	118	15	58	3,548
July	306	60	167	9,937
August	166	63	107	6,579
September				
October				
November				
December				
The period				20,064
Note				No estimate

DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of East Walker River at near Yerington, Nev.  
 for the years 1906-1908 Station established Oct. 6, 1902

[Drainage area, 1,103 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet	YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean			Maximum	Minimum	Mean	
1906	546	54	127	7810	1907	242	78	151	9280
January	193	97	124	6890	February	590	102	234	13000
February	372	144	210	12900	March	2020	127	387	23800
March	308	168	228	13600	April	494	308	372	23100
April	692	308	457	25100	May	644	494	552	33900
May	1050	277	690	41100	June	1020	562	741	44100
June	1230	845	987	60700	July	1320	838	1010	62100
July	800	308	520	32000	August	784	410	555	34100
August	274	78	169	10100	September	410	260	325	19300
September	127	78	95	5840	October	308	246	277	17000
October	127	56	76	4500	November	326	232	272	16200
November	211	127	184	11300	December	260	220	237	14600
December	1230	54	322	235000	The period	2020	78	426	309000
Note					Note				
1908									
January					January				
February					February				
March					March				
April					April				
May					May				
June					June				
July					July				
August					August				
September					September				
October					October				
November					November				
December					December				
The period					The period				
Note					Note				



DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of West Carson River at near Woodford's, Cal.  
 for the years 1904-1907 Station established Oct 18, 1900

[Drainage area, 70 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1904	63	47	54	3,201
January	322	53	134	6,113
February	208	128	169	10,390
March	729	84	305	18,150
April	1,085	176	651	40,030
May	543	224	368	21,900
June	200	105	158	9,715
July	110	53	74	4,575
August	191	44	67	3,993
September	105	63	78	4,821
October	75	59	64	3,844
November	121	47	65	3,966
December				
The period				130,700
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1905	113	81	91	4,332
January	124	85	102	5,665
February	177	94	125	5,686
March	348	94	202	12,020
April	370	194	271	16,660
May	241	124	187	11,130
June	124	40	76	4,661
July	44	20	29	1,765
August	33	20	24	1,410
September	33	26	31	1,925
October	52	33	34	2,047
November	70	40	56	3,474
December				
The period				72,780
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1906	129	37	72	4,450
January	84	44	65	3,030
February	102	44	66	4,000
March	865	52	236	14,000
April	1,570	460	925	56,900
May	1,010	430	690	41,100
June	570	129	324	19,900
July	277	116	154	9,470
August	103	31	50	3,000
September	65	44	53	3,250
October	145	28	77	4,580
November	90	22	58	3,590
December				
The period	1,570	22	231	168,000
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1907	90	69	76	3,460
January	182	84	139	7,720
February	552	102	211	13,000
March	910	172	502	29,900
April	1,450	570	718	24,200
May	730	251	381	17,400
June	690	251	467	28,700
July	305	79	179	11,000
August	102	44	69	4,120
September	60	34	42	3,550
October	44	22	34	2,040
November	69	22	43	2,660
December				
The period				147,000
Note				

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY  
WATER RESOURCES BRANCH

Monthly discharge of West Carson River at near Woodfords, Col.  
for the years 1900-1903 Station established Oct. 18, 1900

[Drainage area, 70 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1900				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November	60	37	48	2,856
December	71	37	53	3,259
The period				7,337
Note	Sta. Est. Oct. 18			

  

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1901				
January	66	41	51	3,136
February	256	41	111	6,165
March	256	121	170	10,453
April	412	121	234	13,924
May	896	295	476	29,268
June	396	187	289	17,197
July	187	97	136	8,363
August	166	50	77	4,735
September	50	41	43	2,559
October	60	41	49	3,013
November	60	50	56	3,332
December	112	60	82	5,042
The period	896	41	148	107,187
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January	195	75	107	6,579
February	318	162	238	13,218
March	393	57	138	8,485
April	232	108	175	10,413
May	448	178	287	17,647
June	393	252	319	18,982
July	295	57	121	7,440
August	57	36	40	2,460
September	36	30	32	1,904
October	42	30	34	2,091
November	57	36	46	2,737
December	75	49	58	3,566
The period	448	30	133	95,522
Note				

  

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1903				
January	93	36	49	3,013
February	83	49	63	3,499
March	114	42	64	3,935
April	340	83	174	10,354
May	502	286	389	23,919
June	448	202	353	21,005
July	174	65	106	6,518
August	65	30	42	2,582
September	33	25	30	1,785
October	36	27	31	1,906
November	98	30	63	3,749
December	78	45	66	4,058
The period	502	25	119	86,323
Note				

DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of East Carson River at near Gardnerville, Nev.  
 for the years 1904-1907 Station established Oct. 17, 1900

[Drainage area, 381 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet	YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean			Maximum	Minimum	Mean	
1904	47	18	32	1,962	1905	175	12	110	6,763
January	3,310	43	585	33,650	February	1,166	144	496	27,550
February	1,000	318	602	37,020	March	1,175	218	533	32,770
March	1,592	397	816	48,560	April	459	236	322	19,160
April	3,112	422	1,984	122,100	May	1,930	218	949	58,350
May	2,410	69	1,041	61,940	June	958	459	742	44,150
June	1,034	364	663	40,770	July 1-15	507	212	346	10,290
July					August				
August					September				
September					October				
October					November				
November					December				
December					The period				199,000
The period				345,900	Note				
Note									
1906					1907				
January					January				
February					February				
March					March				
April					April				
May					May				
June					June				
July					July				
August					August				
September					September				
October					October				
November					November				
December					December				
The period					The period				No Record
Note					Note				

DEPARTMENT OF THE INTERIOR  
 UNITED STATES GEOLOGICAL SURVEY  
 WATER RESOURCES BRANCH

Monthly discharge of East Carson River at near Gardnerville, Nev.  
 for the years 1900-1903 Station established Oct. 17, 1900

[Drainage area, 381 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1900				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				
The period				
Note				

  

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1901				
January	86	14	34	2,091
February	2,267	219	664	36,877
March	927	261	464	28,531
April	3,162	856	582	34,632
May	2,008	1,141	1,822	1,20,333
June	1,512	313	1,492	88,780
July	626	85	741	45,562
August	220	85	259	16,026
September	271	102	139	8,271
October	332	122	137	8,224
November	1,213	134	196	11,663
December	3162	14	280	17,217
The period				
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1902				
January	115	46	81	4,980
February	140	57	78	4,332
March	180	57	101	6,210
April	975	180	601	35,762
May	1,800	598	1,205	74,093
June	1,800	180	955	56,826
July	2,297	98	178	10,945
August	265	70	131	8,055
September	80	40	54	3,213
October	65	44	51	3,136
November	297	46	86	5,117
December	85	28	54	3,320
The period				
Note				

  

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1903				
January	39	25	32	1,964
February	42	21	31	1,722
March	430	45	135	8,301
April	1,617	457	890	52,959
May	2,852	550	1,794	110,309
June	2,567	880	1,714	101,990
July	840	115	356	21,889
August	225	97	143	8,793
September	135	51	73	4,344
October	115	51	93	5,718
November	725	82	229	13,626
December	115	27	57	3,505
The period				
Note				

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY  
WATER RESOURCES BRANCH

Monthly discharge of North Fork Humboldt River at near Elburz, Nevada (Halleck)  
for the years 1906-190 Station established October 10, 1902

[Drainage area, 1 020 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet	YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean			Maximum	Minimum	Mean	
1906	103	51	75.6	4 650	1907	34	27	27.2	1 670
January . . .	103	51	75.6	4 650	January . . .	34	27	27.2	1 670
February . . .	103	70	95.9	5 330	February . . .	320	42	244	13 600
March . . . .	202	60	95	5 840	March . . . .	810	97	283	17 400
April . . . . .	334	142	221	13 200	April . . . . .	1020	355	663	39 500
May . . . . .	186	103	134	8 240	May . . . . .	460	165	263	16 200
June . . . . .	237	115	156	9 280	June . . . . .	762	126	479	28 500
July . . . . .	128	18	52.6	3 230	July . . . . .	364	52	170	10 500
August . . . .	15	0	65.5	403	August . . . .	52	3	19.5	1 200
September . .	0	0	0	0	September . .	14	3	7.0	417
October . . . .	0	0	0	0	October . . . .	24	0	15.2	935
November . . .	8	.5	2.76	164	November . . .	21	10	16.8	1 000
December . . .	28	8	23.2	1 430	December . . .	30	10	24.8	1 520
The period . .	334	0	71.8	51 800	The period . .	1020	0	184	132 000
Note . . . . .					Note . . . . .				
January . . . .					January . . . .				
February . . . .					February . . . .				
March . . . . .					March . . . . .				
April . . . . .					April . . . . .				
May . . . . .					May . . . . .				
June . . . . .					June . . . . .				
July . . . . .					July . . . . .				
August . . . . .					August . . . . .				
September . . .					September . . .				
October . . . .					October . . . .				
November . . . .					November . . . .				
December . . . .					December . . . .				
The period . . .					The period . . .				
Note . . . . .					Note . . . . .				

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY

WATER RESOURCES BRANCH

Monthly discharge of North Fork Humboldt River at near Elburz, Nevada  
for the years 1902-1905 Station established October 10, 1902

[Drainage area, 1 020 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1902				
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				
The period				
Note				
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1904	Maximum	Minimum	Mean	
January	720	160	418	4 046
February	412	105	184	11 310
March	328	132	226	13 450
April	608	40	274	16 850
May	496	27	284	16 900
June	40	11	22.2	1 365
July	11	5	6.7	412
August	7	5	5.4	321
September	18	7	14.0	861
October	18	7	13.8	821
November	59	11	26.8	1 648
December				
The period				67 980
Note				
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1905	Maximum	Minimum	Mean	
January	66	41	53.3	3 277
February	41	17	29	1 611
March	41	34	38.8	2 386
April	41	20	28.9	1 720
May	57	27	43.8	2 693
June	45	8	28	1 666
July	2	0.0	.96	59
August	.6	0.0	.12	7
September	.6	0.4	.50	30
October	27	0.6	2.9	178
November	27	0.8	7.8	464
December	41	8	19.1	1 174
The period	66	0	21.1	15 270
Note				
YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
1903	Maximum	Minimum	Mean	
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				
The period				
Note				

No record 1902

No record 1903  
Gage heights recorded all year but no rating table available; bed of river changes.

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY  
WATER RESOURCES BRANCH

Monthly discharge of South Fork Humboldt River at near Elko, (Mason's Ranch) Nev  
for the years 1904-1907 Station established August 29, 1896

[Drainage area, 1150 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1904	8	2	3.7	228
January	8	2	3.7	228
February	1-20 8	2	3.8	151
March	187	57	85.8	5 276
April	271	125	198	11 780
May	1183	197	556	34 190
June	860	218	655	37 780
July	391	50	207	12 730
August	526	2	24.9	1 531
September	17	17	17	1 012
October	38	8	21.4	1 361
November	38	2	8.0	476
December	2	2	2	123
The period				106 600
Note				

  

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1905	0	0	0	0
January	0	0	0	0
February	63	0	10.2	567
March	0	0	0	0
April	251	0	149	8 866
May	640	150	465	28 590
June	816	320	588	34 990
July	592	25	187	11 500
August	18	18	18	1 107
September	18	0	4.7	280
October	18	0	9.9	608
November	25	18	24.7	1 470
December	25	25	25	1 537
The period	816	0	123	89 520
Note				

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean	
1906	27	18	19.2	1 180
January	27	18	19.2	1 180
February	171	27	101	5 610
March	355	87	199	12 200
April	355	230	320	19 000
May	480	275	371	22 800
June	1400	480	1020	60 700
July	685	102	422	25 900
August	102	0	20.2	1 240
September	0	000	0	0
October	18	0	12.2	750
November	18	18	18	1 070
December	18	18	18	1 110
The period	1400	0	210	152 000
Note				

  

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.	
1907	13	13	13	799
January a	13	13	13	799
February b	(26-28)		25(est.)	1390
March	414	30	160	9840
April	748	255	421	25100
May	720	226	461	28300
June	1230	530	1030	61300
July	1150	386	688	42300
August	400	48	123	7560
September	55	41	47.2	2810
October	63	41	47.7	2930
November	55	41	45.7	2720
December	63	48	54.2	3330
The period	1230	13	260	188 000
Note	a-Gage put in 100' upstream.	b-Gage put in 27th		

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY

WATER RESOURCES BRANCH

16 Mi. S (Elko)

Monthly discharge of South Fork Humboldt River at near Mason's Ranch, Nevada

for the years 1900-1903

Station established August 29, 1896

[Drainage area, 1150 square miles.]

YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet	YEAR	DISCHARGE IN SECOND-FEET			Total in acre-feet
	Maximum	Minimum	Mean.			Maximum	Minimum	Mean.	
1900					1901				
January	122	35	69	4 243	January	35	24	33	2 029
February	89	35	64	3 554	February	1478	35	408	22 659
March	131	89	109	6 702	March	382	122	173	10 637
April	182	131	157	9 342	April	263	122	180	10 711
May	710	182	449	27 608	May	619	276	457	28 100
June	740	251	521	31 002	June	589	182	379	22 552
July	239	24	92	5 657	July	182	41	81	4 980
August	19	0.5	4	246	August	41	4	21	1 291
September	7	0.5	3	179	September	19	4	8	476
October	41	7	24	1 476	October	47	19	37	2 275
November	67	41	50	2 975	November	67	47	55	3 273
December	67	24	44	2 705	December	67	35	51	3 136
The period	740	0.5	132	95 689	The period	1478	4	157	112 119
Note					Note				
1902					1903				
January	41	35	37	2 275	January	204	122	145	8 916
February	67	41	61	3 388	February	227	182	196	10 885
March	122	67	92	5 657	March	559	122	276	16 970
April	499	122	349	20 767	April	410	182	222	13 210
May	831	439	550	33 818	May	619	193	332	20 414
June	1385	544	959	57 064	June	1168	354	808	48 079
July	589	141	313	19 246	July	354	35	102	6 272
August	122	30	59	3 628	August	35	3	12	738
September	30	0	7	417	September	3	2	2	119
October	74	2	29	1 783	October	5	3	5	307
November	105	74	96	5 712	November	8	6	7	417
December	122	105	119	7 317	December	8	8	8	492
The period	1385	0	223	161 072	The period	1168	2	176	126 819
Note					Note				