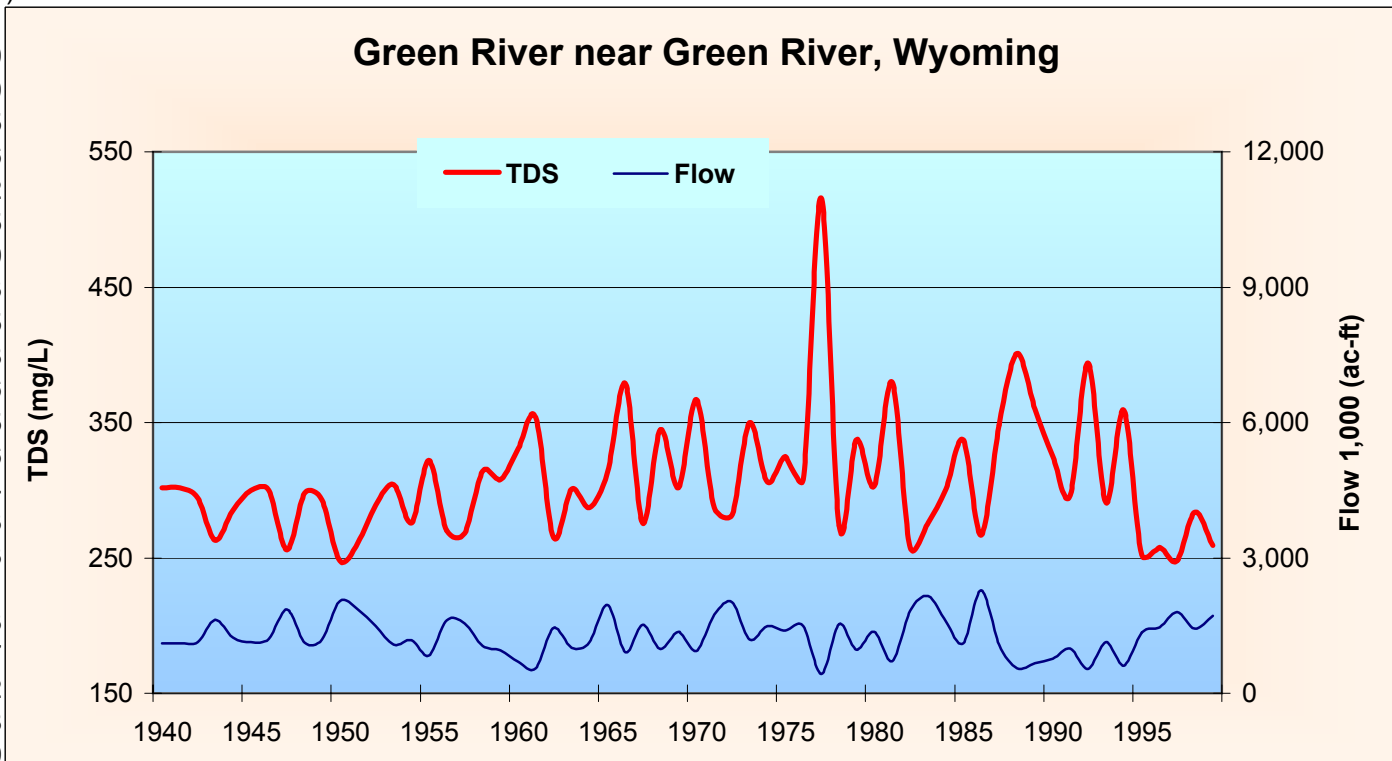
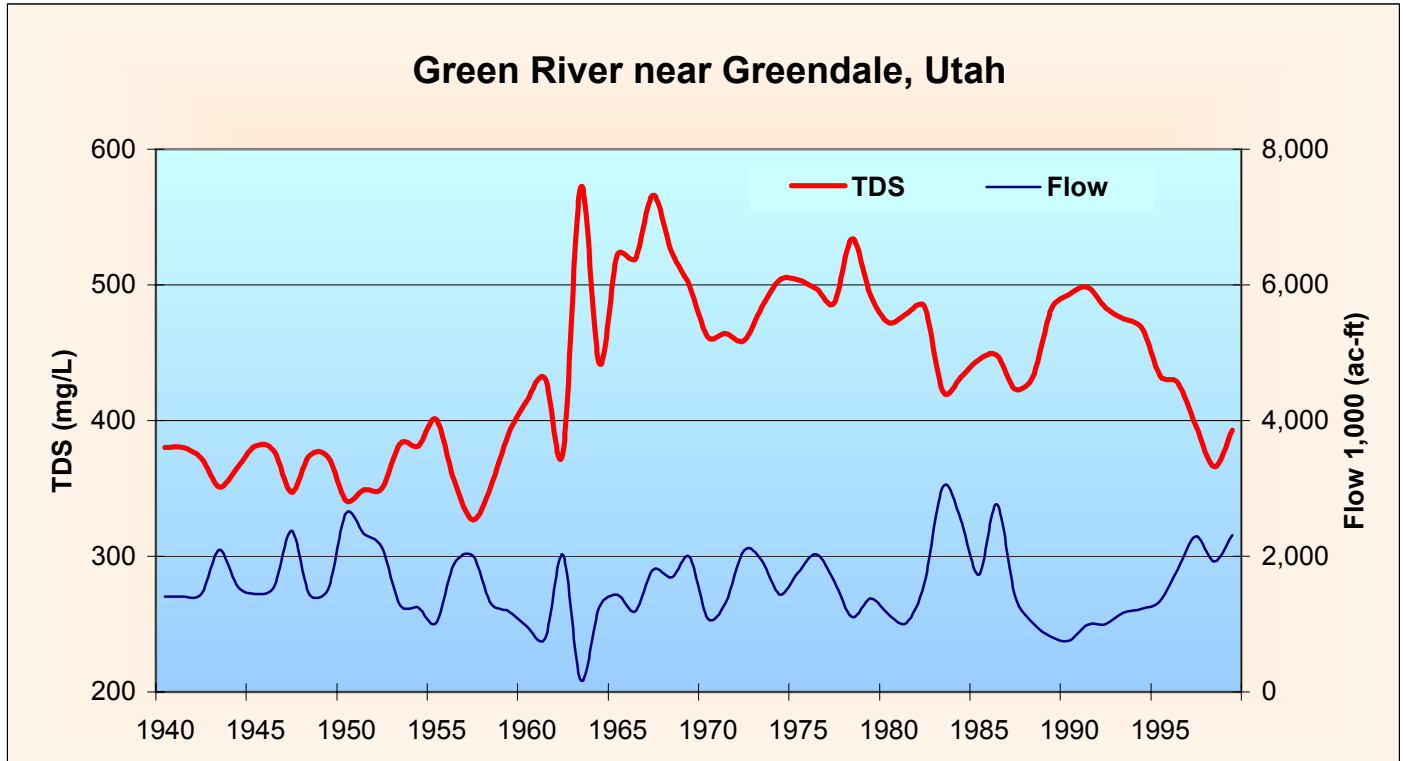


	(mg/L) TDS	1000 (ac-ft) Flow
1940	302	1,110
1941	302	1,110
1942	294	1,135
1943	263	1,636
1944	285	1,232
1945	300	1,135
1946	300	1,209
1947	256	1,853
1948	298	1,125
1949	293	1,188
1950	248	2,046
1951	261	1,855
1952	289	1,496
1953	304	1,084
1954	276	1,183
1955	322	833
1956	270	1,611
1957	268	1,543
1958	314	1,047
1959	308	952
1960	331	698
1961	354	559
1962	265	1,453
1963	301	1,002
1964	287	1,136
1965	313	1,963
1966	379	911
1967	276	1,523
1968	345	975
1969	302	1,362
1970	367	933
1971	287	1,748
1972	282	2,008
1973	350	1,193
1974	306	1,494



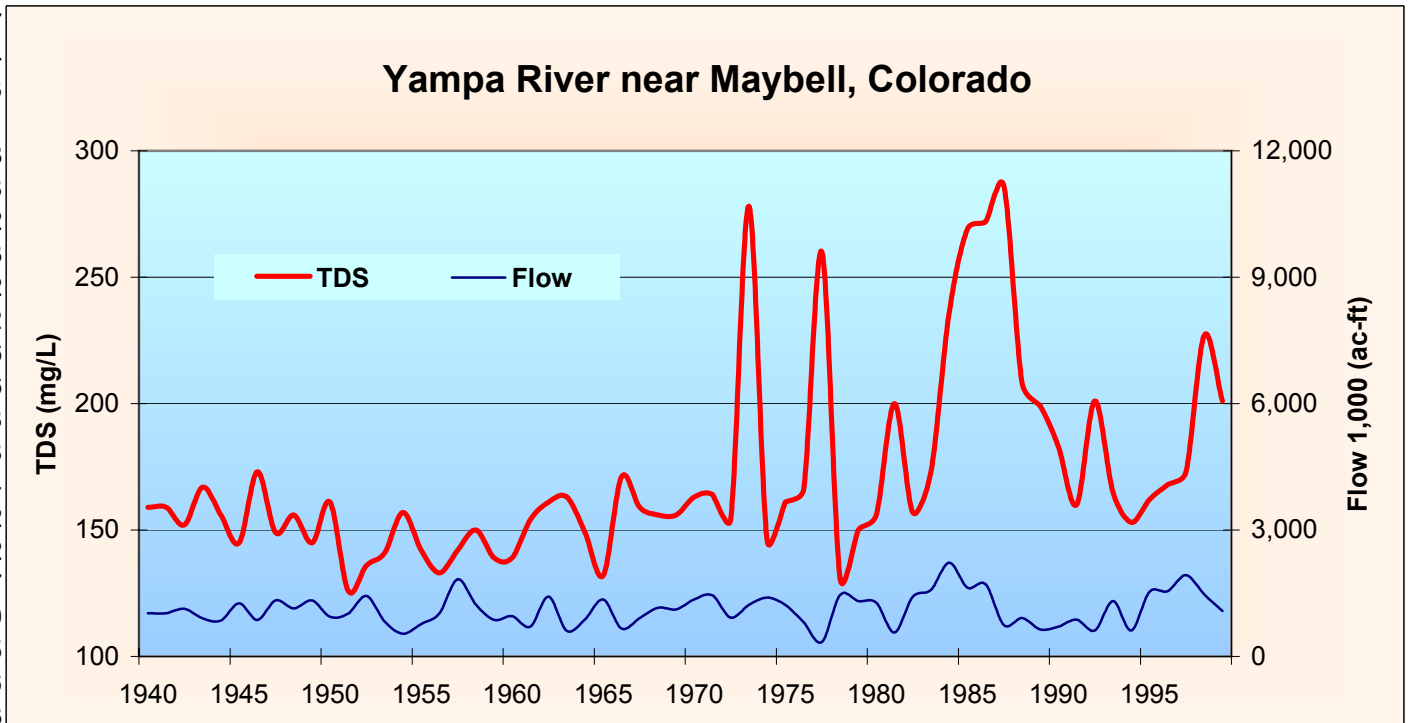
1975	325	1,385
1976	308	1,487
1977	516	431
1978	274	1,532
1979	337	968
1980	303	1,359
1981	380	712
1982	258	1,832
1983	276	2,152
1984	301	1,594
1985	337	1,111
1986	267	2,279
1987	348	1,077
1988	401	559
1989	360	667
1990	325	762
1991	296	999
1992	394	544
1993	291	1,128
1994	359	610
1995	252	1,345
1996	258	1454
1997	248	1805
1998	284	1432
1999	259	1723

	(mg/L) TDS	1000 (ac-ft) Flow
1940	380	1,410
1941	380	1,410
1942	372	1,443
1943	351	2,098
1944	365	1,569
1945	381	1,443
1946	378	1,539
1947	347	2,381
1948	374	1,430
1949	373	1,512
1950	341	2,631
1951	349	2,329
1952	350	2,135
1953	383	1,276
1954	381	1,246
1955	401	1,018
1956	356	1,884
1957	327	2,008
1958	351	1,311
1959	390	1,187
1960	414	972
1961	431	780
1962	376	2,021
1963	572	170
1964	442	1,258
1965	522	1,435
1966	519	1,188
1967	566	1,804
1968	524	1,691
1969	499	1,988
1970	462	1,088
1971	464	1,309
1972	459	2,083
1973	484	1,931
1974	504	1,438



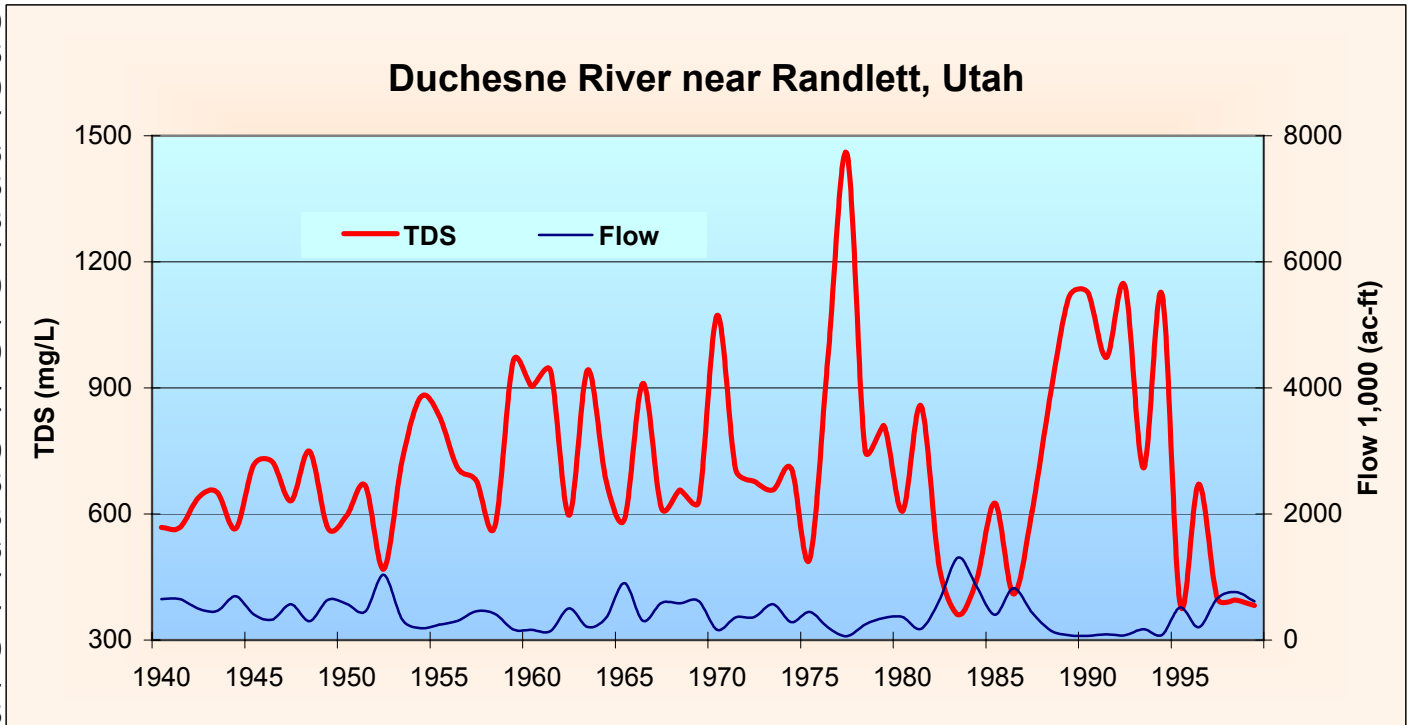
1975	504	1,754
1976	497	2,028
1977	487	1,633
1978	534	1,101
1979	492	1,377
1980	472	1,139
1981	479	1,022
1982	484	1,616
1983	421	3,033
1984	432	2,524
1985	445	1,731
1986	448	2,763
1987	423	1,396
1988	433	1,005
1989	482	810
1990	493	757
1991	498	992
1992	483	1,001
1993	475	1,167
1994	468	1,227
1995	433	1,338
1996	428	1810
1997	396	2291
1998	366	1925
1999	393	2308

	(mg/L) TDS	1000 (ac-ft) Flow
1940	159	1,027
1941	159	1,027
1942	152	1,134
1943	167	903
1944	156	851
1945	145	1,258
1946	173	868
1947	149	1,332
1948	156	1,143
1949	145	1,332
1950	161	942
1951	126	1,016
1952	136	1,436
1953	141	828
1954	157	538
1955	142	764
1956	133	1,022
1957	142	1,832
1958	150	1,227
1959	139	869
1960	139	955
1961	154	706
1962	161	1,423
1963	163	610
1964	149	879
1965	132	1,355
1966	171	663
1967	159	908
1968	156	1,158
1969	156	1,120
1970	163	1,352
1971	164	1,453
1972	154	919
1973	278	1,221
1974	146	1,398



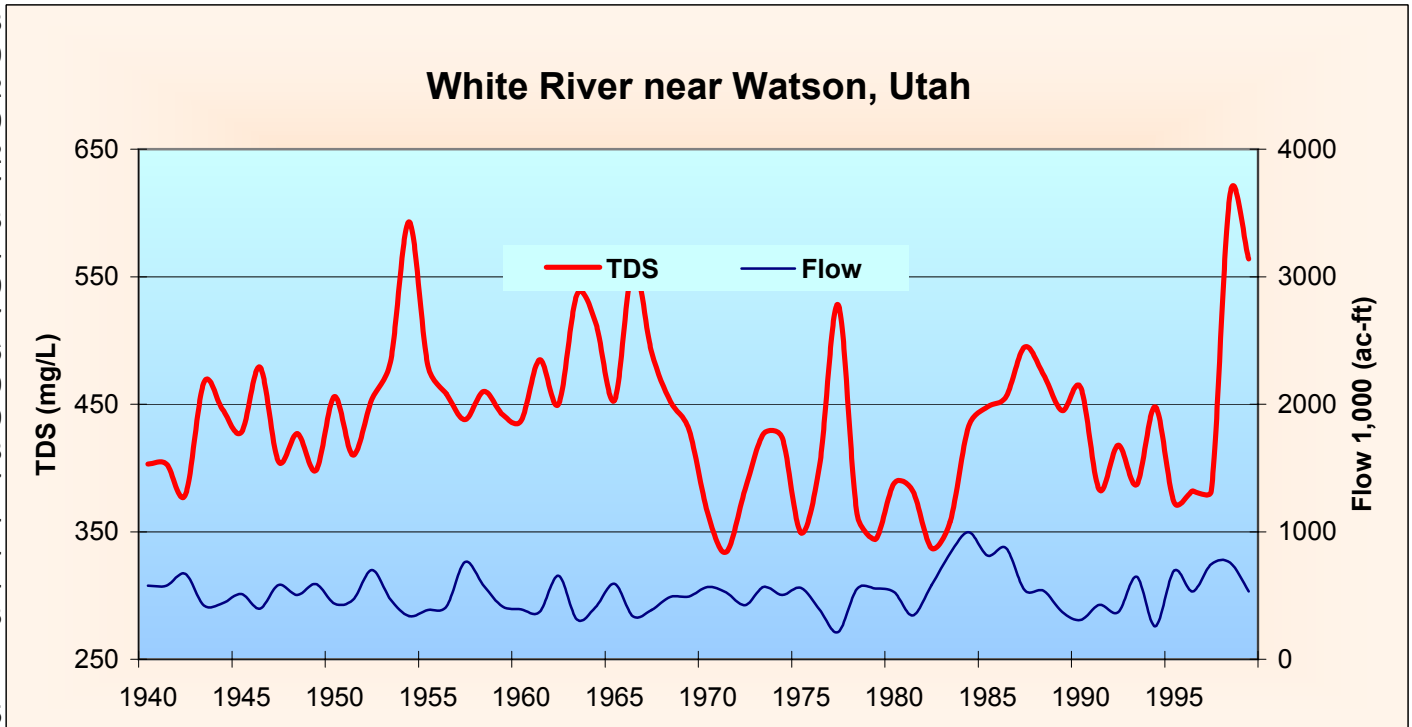
1975	161	1,219
1976	166	810
1977	260	345
1978	131	1,456
1979	150	1,313
1980	156	1,276
1981	200	570
1982	157	1,413
1983	173	1,576
1984	236	2,227
1985	269	1,636
1986	272	1,712
1987	286	742
1988	208	913
1989	199	637
1990	183	709
1991	160	870
1992	201	613
1993	165	1,313
1994	153	615
1995	162	1,536
1996	168	1548
1997	173	1931
1998	227	1474
1999	201	1076

	(mg/L) TDS	1000 (ac-ft) Flow
1940	568	650
1941	568	650
1942	639	495
1943	652	460
1944	565	697
1945	717	406
1946	724	325
1947	631	568
1948	749	297
1949	566	640
1950	596	574
1951	668	450
1952	469	1,034
1953	729	327
1954	879	189
1955	834	245
1956	710	303
1957	679	456
1958	570	417
1959	965	167
1960	904	160
1961	941	144
1962	597	505
1963	943	209
1964	679	356
1965	587	906
1966	911	307
1967	614	591
1968	657	582
1969	628	620
1970	1,073	162
1971	705	360
1972	678	366
1973	657	566
1974	707	284



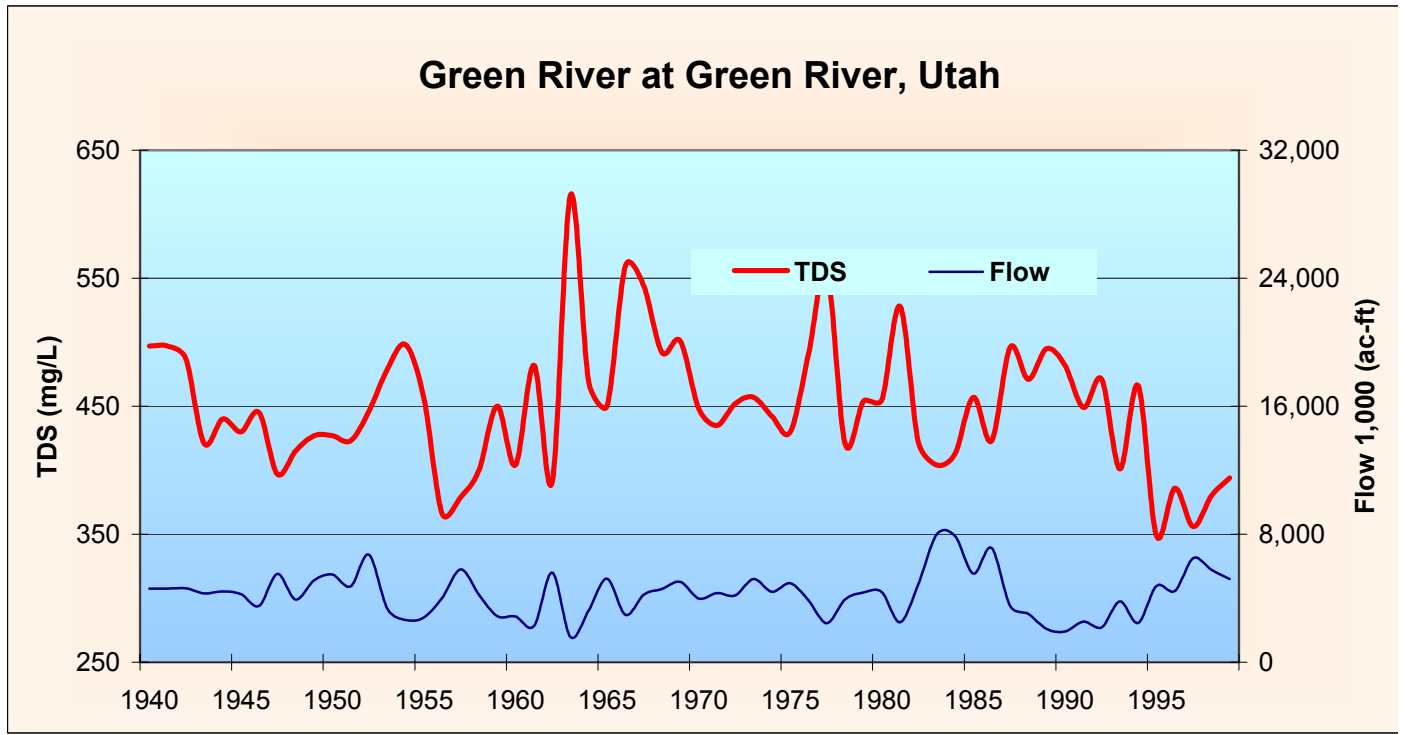
1975	493	446
1976	980	196
1977	1,458	62
1978	749	250
1979	810	349
1980	607	365
1981	857	176
1982	469	641
1983	360	1,312
1984	445	850
1985	626	401
1986	410	821
1987	606	439
1988	886	154
1989	1,118	74
1990	1,128	65
1991	972	89
1992	1,143	74
1993	710	175
1994	1,123	81
1995	385	516
1996	671	203
1997	399	661
1998	395	759
1999	382	614

	(mg/L) TDS	1000 (ac-ft) Flow
1940	403	578
1941	403	578
1942	379	670
1943	467	422
1944	446	439
1945	428	512
1946	479	397
1947	405	583
1948	427	504
1949	398	589
1950	456	437
1951	410	466
1952	454	699
1953	483	469
1954	593	338
1955	480	387
1956	458	414
1957	438	764
1958	460	574
1959	442	413
1960	437	391
1961	485	371
1962	450	655
1963	536	312
1964	514	408
1965	453	592
1966	559	336
1967	491	387
1968	452	489
1969	430	491
1970	365	566
1971	334	525
1972	383	423
1973	427	566
1974	424	505



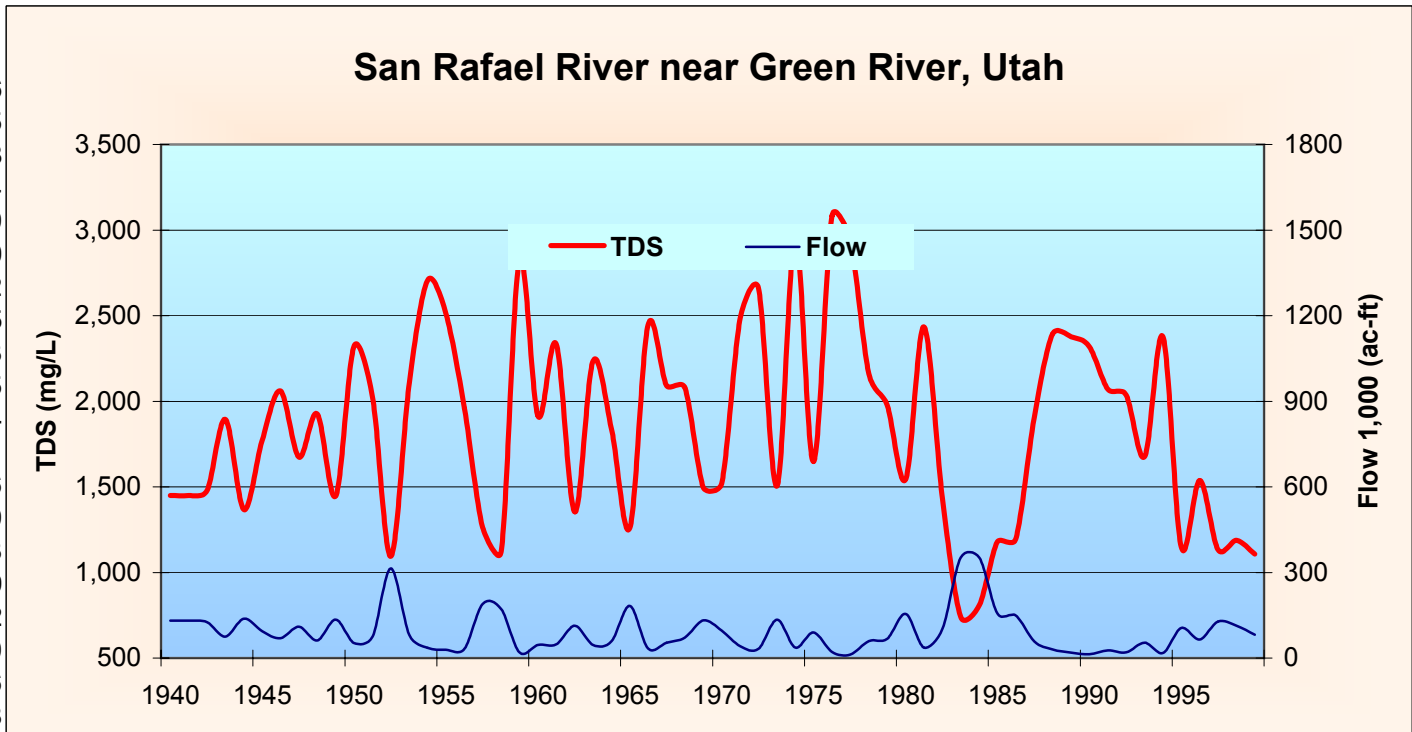
1975	349	559
1976	402	388
1977	528	213
1978	364	551
1979	344	555
1980	388	527
1981	382	345
1982	337	582
1983	358	831
1984	433	995
1985	448	813
1986	456	870
1987	495	543
1988	473	537
1989	445	372
1990	463	309
1991	383	426
1992	418	369
1993	387	648
1994	448	258
1995	373	694
1996	382	533
1997	382	746
1998	615	759
1999	564	532

	(mg/L) TDS	1000 (ac-ft) Flow
1940	497	4,608
1941	497	4,608
1942	487	4,622
1943	421	4,294
1944	440	4,421
1945	430	4,260
1946	445	3,519
1947	397	5,522
1948	415	3,928
1949	427	5,129
1950	427	5,478
1951	423	4,738
1952	446	6,712
1953	479	3,333
1954	498	2,638
1955	456	2,791
1956	366	4,021
1957	379	5,807
1958	400	4,212
1959	450	2,884
1960	404	2,864
1961	482	2,265
1962	391	5,600
1963	615	1,576
1964	469	3,242
1965	450	5,211
1966	560	2,966
1967	544	4,227
1968	492	4,589
1969	501	5,022
1970	448	3,984
1971	435	4,319
1972	452	4,182
1973	457	5,193
1974	442	4,410



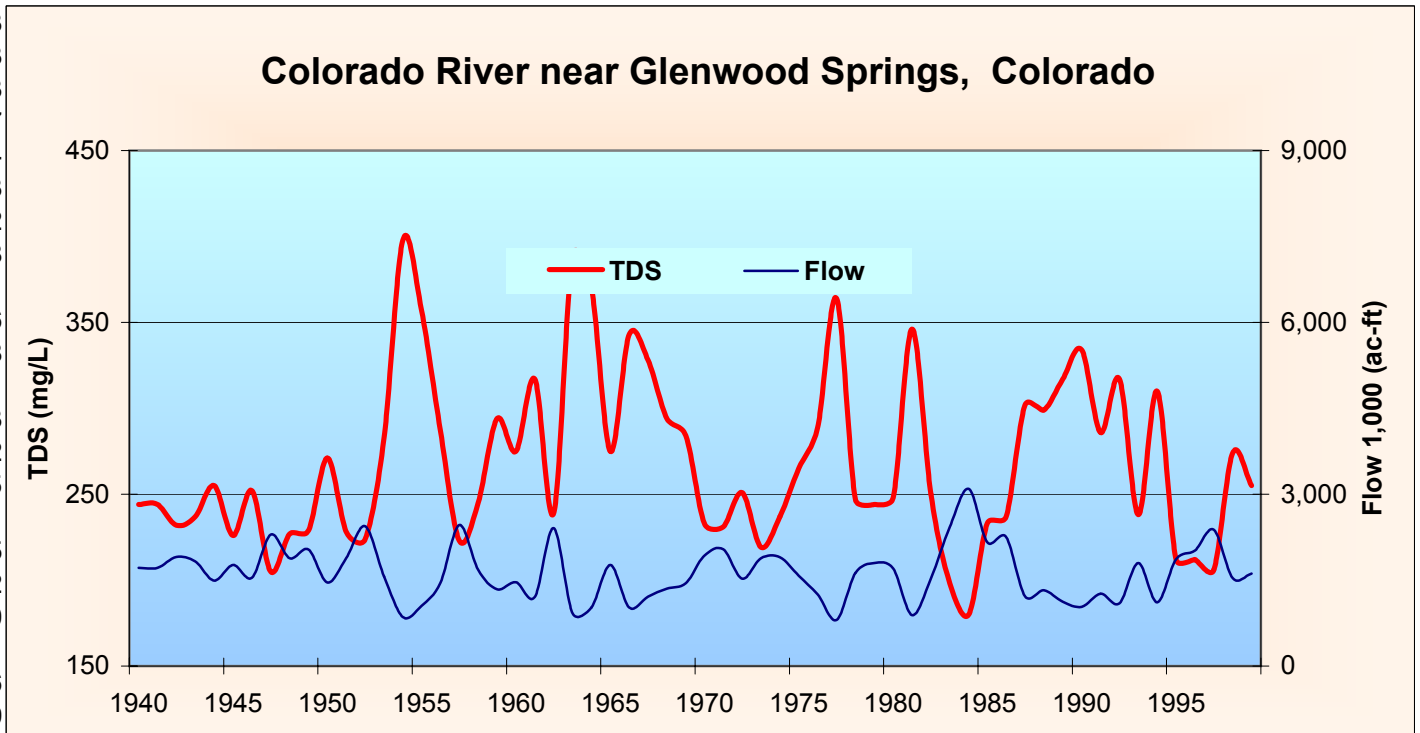
1975	430	4,937
1976	491	3,866
1977	556	2,443
1978	421	3,930
1979	454	4,369
1980	455	4,373
1981	528	2,500
1982	422	4,889
1983	404	8,007
1984	413	7,875
1985	457	5,532
1986	423	7,149
1987	496	3,521
1988	471	3,021
1989	495	2,086
1990	482	1,922
1991	449	2,541
1992	471	2,175
1993	401	3,805
1994	466	2,453
1995	349	4,760
1996	386	4,453
1997	356	6,507
1998	380	5,775
1999	394	5,199

	(mg/L) TDS	1000 (ac-ft) Flow
1940	1,449	131
1941	1,449	131
1942	1,479	126
1943	1,895	75
1944	1,368	138
1945	1,771	94
1946	2,060	69
1947	1,673	110
1948	1,927	62
1949	1,447	135
1950	2,321	53
1951	2,021	75
1952	1,095	314
1953	2,108	81
1954	2,705	36
1955	2,514	29
1956	1,959	33
1957	1,263	189
1958	1,122	172
1959	2,825	20
1960	1,913	46
1961	2,334	48
1962	1,354	113
1963	2,235	46
1964	1,834	59
1965	1,260	183
1966	2,446	34
1967	2,090	54
1968	2,079	72
1969	1,494	132
1970	1,519	97
1971	2,486	42
1972	2,660	33
1973	1,506	135
1974	2,965	37



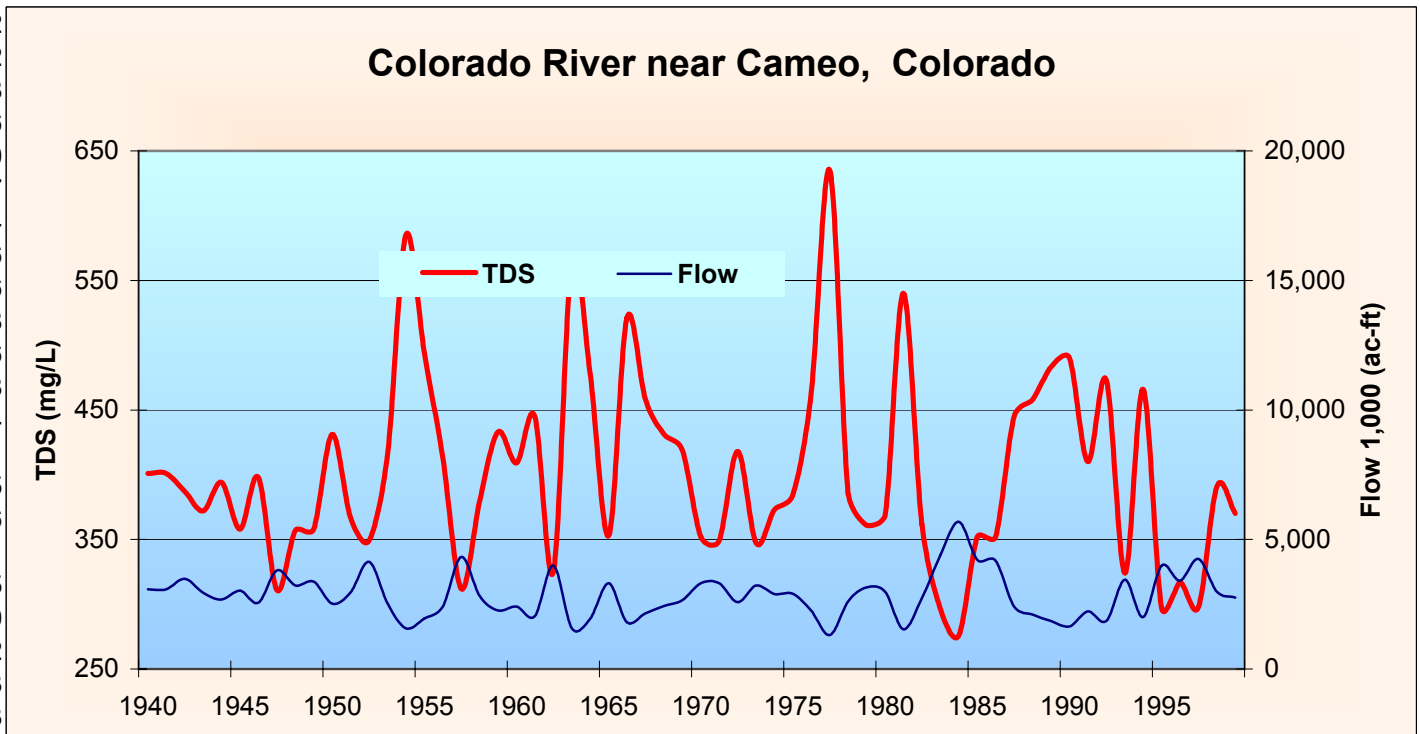
1975	1,648	90
1976	3,083	21
1977	2,942	12
1978	2,159	59
1979	1,978	67
1980	1,545	155
1981	2,435	37
1982	1,430	103
1983	741	352
1984	808	352
1985	1,180	156
1986	1,195	149
1987	1,906	58
1988	2,394	30
1989	2,377	19
1990	2,319	14
1991	2,071	27
1992	2,037	20
1993	1,677	54
1994	2,376	18
1995	1,150	105
1996	1537	65
1997	1133	128
1998	1188	113
1999	1108	82

	(mg/L) TDS	1000 (ac-ft) Flow
1940	244	1,713
1941	244	1,713
1942	232	1,903
1943	237	1,827
1944	255	1,494
1945	226	1,763
1946	252	1,542
1947	205	2,298
1948	227	1,881
1949	229	2,036
1950	271	1,458
1951	228	1,891
1952	224	2,443
1953	283	1,562
1954	398	855
1955	357	1,051
1956	287	1,455
1957	223	2,462
1958	245	1,680
1959	294	1,341
1960	275	1,466
1961	317	1,209
1962	239	2,407
1963	389	922
1964	370	1,021
1965	275	1,764
1966	343	1,022
1967	328	1,210
1968	294	1,350
1969	284	1,448
1970	233	1,927
1971	231	2,038
1972	251	1,524
1973	219	1,885
1974	237	1,901



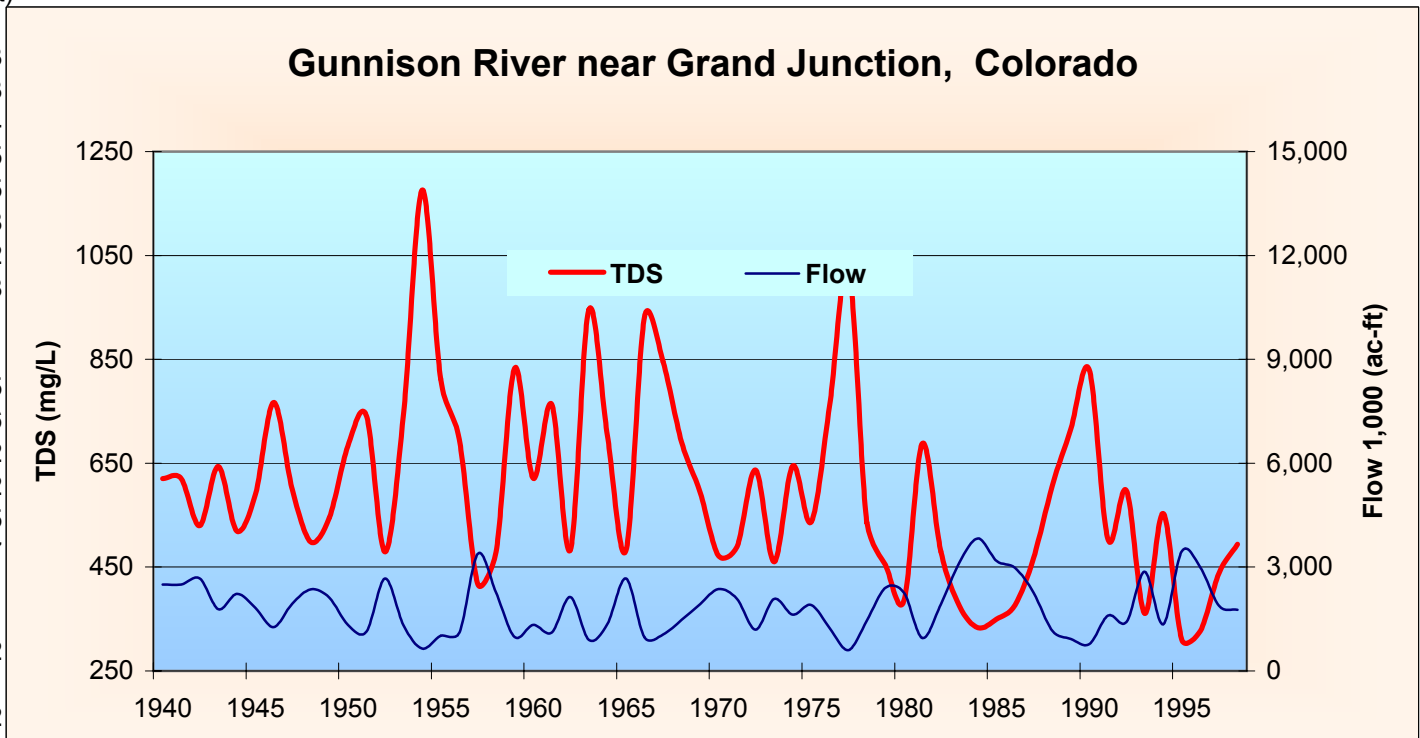
1975	265	1,578
1976	289	1,253
1977	364	804
1978	247	1,625
1979	244	1,798
1980	248	1,706
1981	346	887
1982	250	1,533
1983	198	2,428
1984	180	3,097
1985	233	2,163
1986	237	2,254
1987	302	1,218
1988	299	1,326
1989	317	1,121
1990	334	1,033
1991	286	1,260
1992	317	1,095
1993	238	1,800
1994	310	1,114
1995	212	1,867
1996	212	2019
1997	206	2378
1998	274	1536
1999	255	1616

	(mg/L) TDS	1000 (ac-ft) Flow
1940	401	3,072
1941	401	3,072
1942	387	3,488
1943	372	2,946
1944	394	2,680
1945	358	3,027
1946	398	2,554
1947	311	3,806
1948	357	3,226
1949	358	3,368
1950	431	2,516
1951	367	2,948
1952	349	4,134
1953	416	2,531
1954	585	1,565
1955	494	1,946
1956	414	2,391
1957	312	4,325
1958	380	2,820
1959	433	2,262
1960	409	2,413
1961	445	2,033
1962	325	3,985
1963	565	1,571
1964	478	1,934
1965	353	3,305
1966	521	1,800
1967	458	2,144
1968	431	2,439
1969	419	2,655
1970	352	3,316
1971	349	3,314
1972	418	2,585
1973	347	3,219
1974	373	2,888



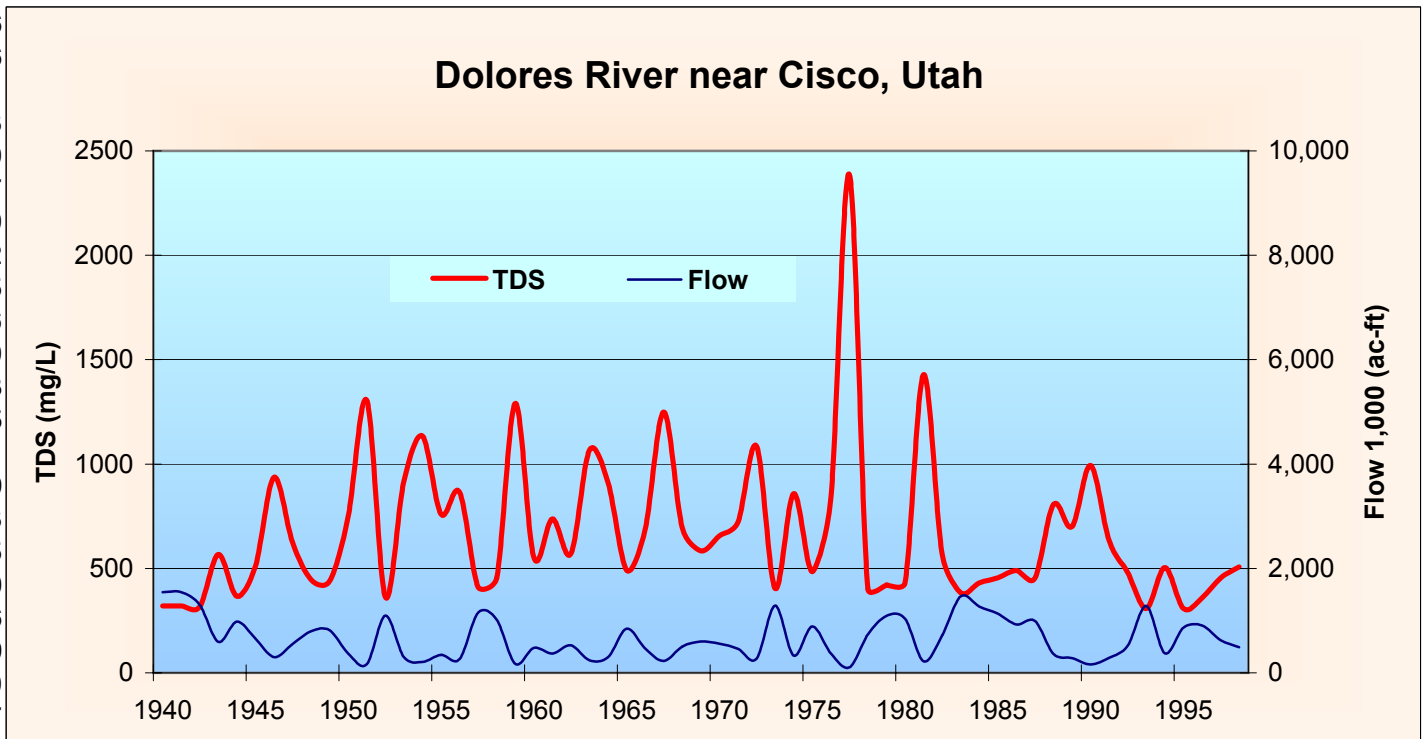
1975	385	2,908
1976	464	2,245
1977	635	1,304
1978	385	2,614
1979	361	3,154
1980	369	2,983
1981	540	1,529
1982	362	2,743
1983	296	4,414
1984	276	5,677
1985	352	4,216
1986	352	4,178
1987	445	2,414
1988	458	2,096
1989	483	1,851
1990	490	1,638
1991	410	2,222
1992	473	1,853
1993	324	3,449
1994	466	1,999
1995	297	3,992
1996	317	3415
1997	298	4250
1998	391	2983
1999	370	2754

	(mg/L) TDS	1000 (ac-ft) Flow
1940	620	2,493
1941	620	2,493
1942	530	2,674
1943	644	1,785
1944	519	2,225
1945	590	1,818
1946	767	1,262
1947	600	1,938
1948	498	2,361
1949	545	2,121
1950	683	1,335
1951	741	1,136
1952	479	2,672
1953	746	1,312
1954	1,176	645
1955	812	1,017
1956	696	1,101
1957	417	3,381
1958	479	2,262
1959	833	981
1960	621	1,332
1961	763	1,106
1962	483	2,135
1963	945	892
1964	703	1,355
1965	482	2,673
1966	932	971
1967	845	1,057
1968	690	1,477
1969	593	1,932
1970	472	2,368
1971	489	2,080
1972	637	1,190
1973	460	2,081
1974	645	1,627



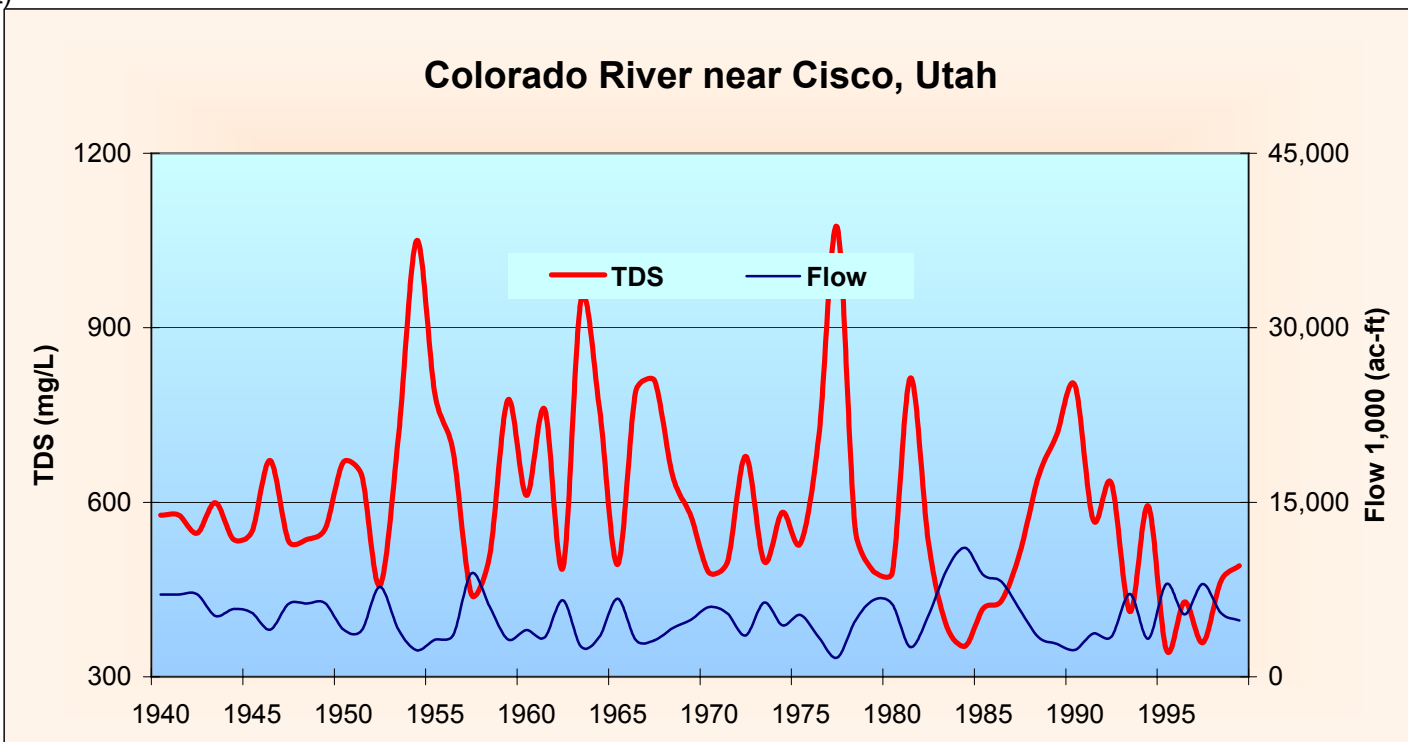
1975	537	1,907
1976	764	1,227
1977	1,029	601
1978	536	1,461
1979	454	2,402
1980	386	2,259
1981	688	954
1982	480	1,918
1983	375	3,130
1984	333	3,826
1985	350	3,176
1986	377	2,975
1987	468	2,256
1988	606	1,166
1989	716	928
1990	829	772
1991	504	1,596
1992	597	1,418
1993	361	2,862
1994	553	1,346
1995	310	3,460
1997	327	2984
1998	438	1881
1999	494	1762

	(mg/L) TDS	1000 (ac-ft) Flow
1940	320	1,546
1941	320	1,546
1942	318	1,301
1943	567	593
1944	366	979
1945	510	657
1946	936	299
1947	626	552
1948	446	795
1949	440	816
1950	751	369
1951	1,304	163
1952	364	1,095
1953	918	301
1954	1,135	209
1955	761	343
1956	864	265
1957	409	1,150
1958	453	1,016
1959	1,291	169
1960	553	480
1961	738	367
1962	572	530
1963	1,067	237
1964	910	300
1965	492	849
1966	688	464
1967	1,249	228
1968	694	501
1969	584	599
1970	656	560
1971	722	457
1972	1,085	269
1973	405	1,289
1974	858	329



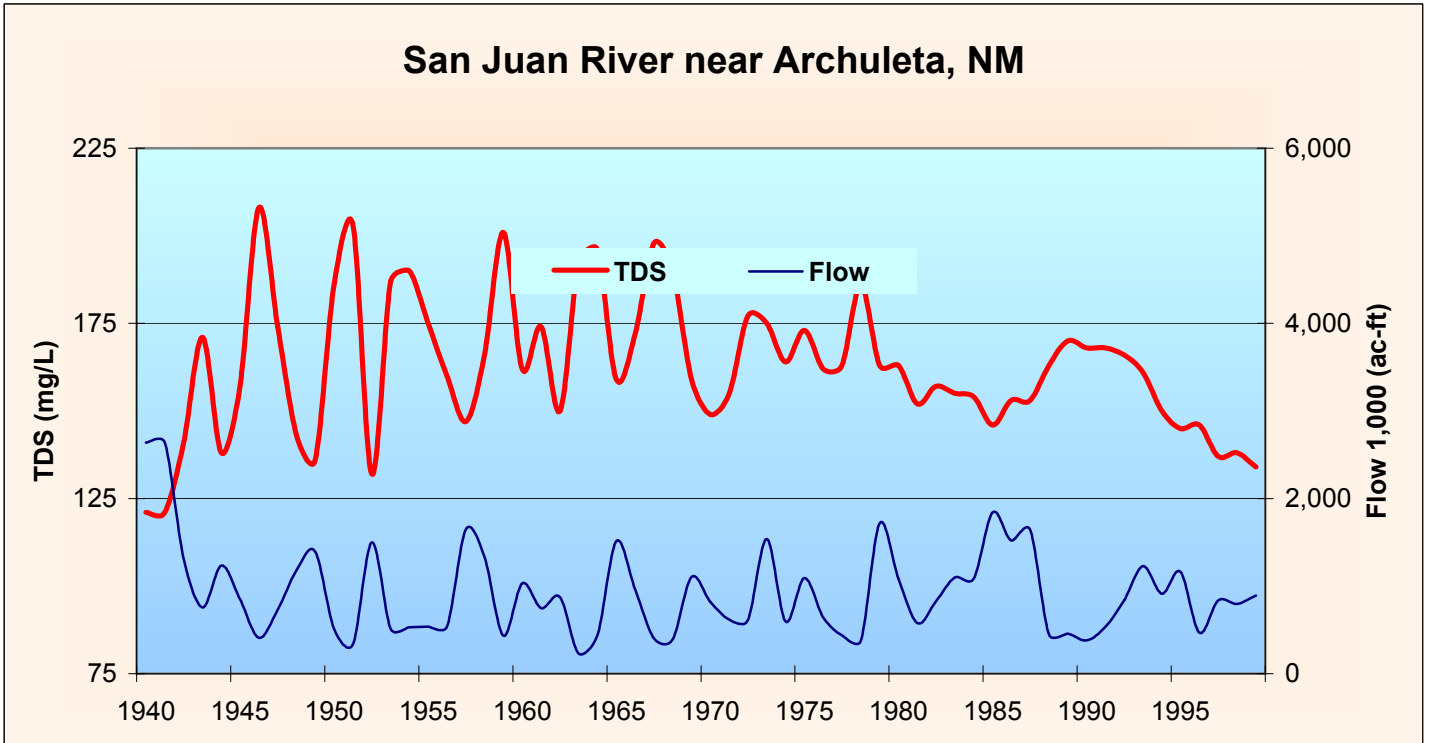
1975	484	891
1976	834	373
1977	2,386	104
1978	401	735
1979	422	1,092
1980	432	1,039
1981	1,429	221
1982	569	719
1983	383	1,463
1984	430	1,268
1985	456	1,137
1986	491	925
1987	454	993
1988	807	360
1989	700	284
1990	994	157
1991	633	287
1992	480	519
1993	308	1,283
1994	504	374
1995	308	867
1997	358	905
1998	454	626
1999	508	493

	(mg/L) TDS	1000 (ac-ft) Flow
1940	578	7,068
1941	578	7,068
1942	547	7,098
1943	599	5,214
1944	536	5,840
1945	549	5,505
1946	672	4,057
1947	533	6,258
1948	536	6,291
1949	554	6,339
1950	669	4,074
1951	647	3,987
1952	457	7,719
1953	712	4,061
1954	1,050	2,293
1955	787	3,185
1956	687	3,569
1957	442	8,888
1958	508	6,045
1959	776	3,214
1960	612	4,003
1961	760	3,395
1962	487	6,575
1963	947	2,585
1964	763	3,433
1965	493	6,723
1966	792	3,163
1967	810	3,146
1968	646	4,185
1969	576	4,906
1970	479	5,988
1971	497	5,458
1972	679	3,549
1973	498	6,374
1974	583	4,416



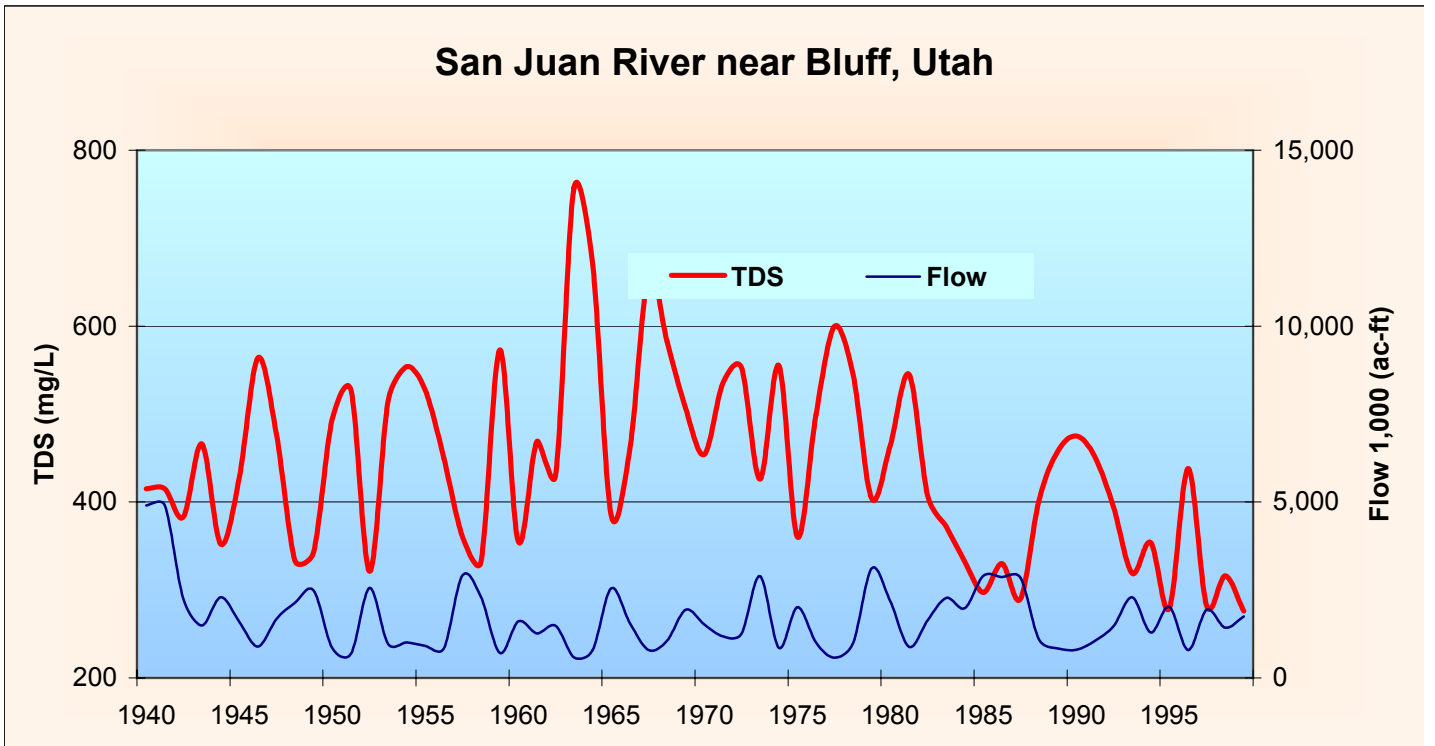
1975	530	5,303
1976	714	3,379
1977	1,073	1,660
1978	552	4,813
1979	481	6,607
1980	478	6,249
1981	814	2,552
1982	529	5,309
1983	386	9,224
1984	353	11,081
1985	418	8,750
1986	431	8,170
1987	515	5,717
1988	644	3,423
1989	716	2,827
1990	801	2,301
1991	570	3,724
1992	633	3,428
1993	412	7,128
1994	594	3,270
1995	346	7,974
1996	429	5366
1997	359	7973
1998	465	5474
1999	491	4836

	(mg/L) TDS	1000 (ac-ft) Flow
1940	121	2,637
1941	121	2,637
1942	141	1,312
1943	171	758
1944	138	1,234
1945	157	852
1946	208	408
1947	174	730
1948	143	1,183
1949	136	1,393
1950	186	513
1951	203	338
1952	132	1,499
1953	187	513
1954	190	529
1955	175	537
1956	160	539
1957	147	1,647
1958	166	1,332
1959	201	436
1960	162	1,029
1961	174	750
1962	150	872
1963	192	232
1964	196	437
1965	159	1,511
1966	172	961
1967	198	402
1968	190	392
1969	159	1,102
1970	149	817
1971	155	618
1972	177	610
1973	175	1,540
1974	164	596



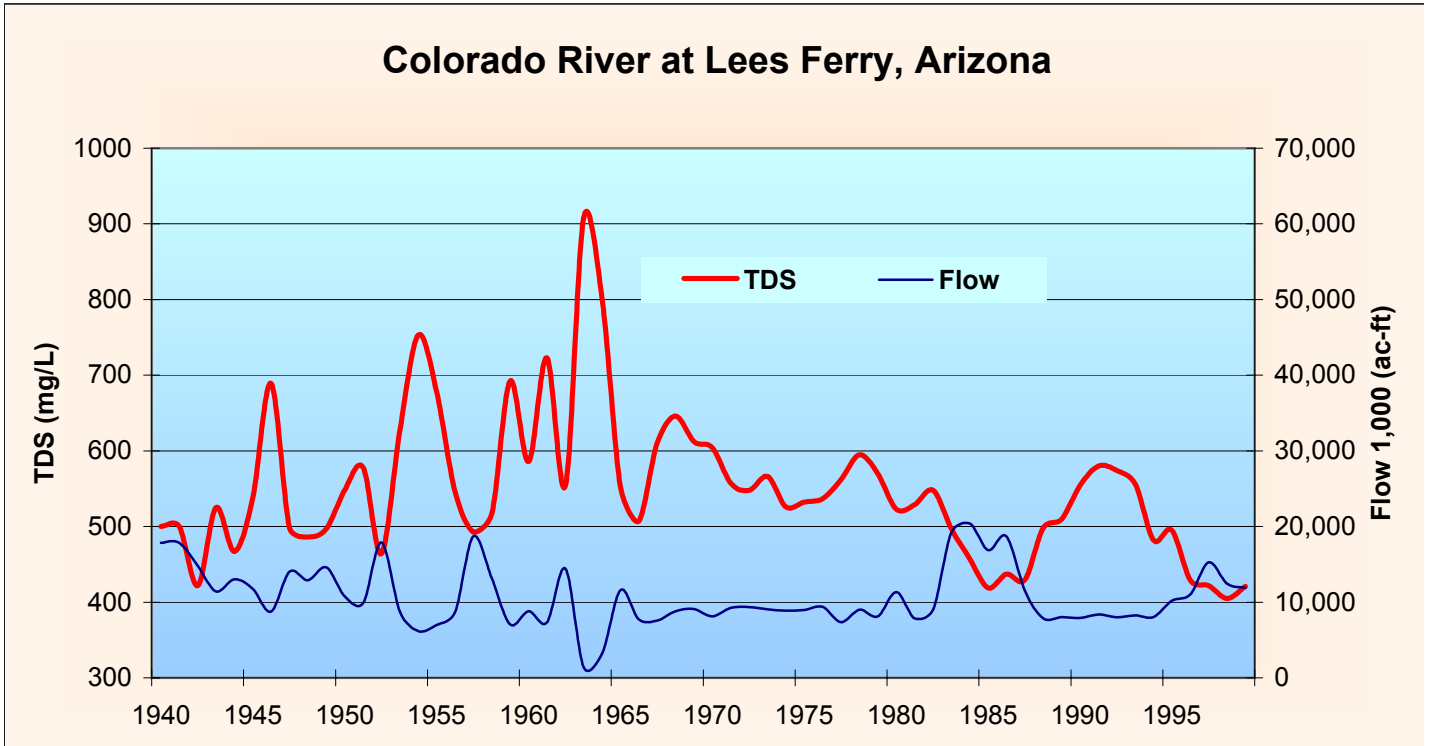
1975	173	1,091
1976	162	639
1977	163	437
1978	186	376
1979	163	1,716
1980	163	1,080
1981	152	576
1982	157	826
1983	155	1,100
1984	154	1,087
1985	146	1,843
1986	153	1,519
1987	153	1,644
1988	163	451
1989	170	458
1990	168	381
1991	168	532
1992	166	836
1993	161	1,228
1994	150	913
1995	145	1,163
1996	146	467
1997	137	838
1998	138	798
1999	134	890

	(mg/L) TDS	1000 (ac-ft) Flow
1940	415	4,899
1941	415	4,899
1942	383	2,248
1943	466	1,494
1944	352	2,291
1945	428	1,588
1946	564	887
1947	477	1,677
1948	333	2,140
1949	343	2,487
1950	494	854
1951	527	691
1952	321	2,554
1953	515	967
1954	554	1,011
1955	527	910
1956	450	838
1957	361	2,915
1958	332	2,298
1959	573	712
1960	355	1,607
1961	469	1,264
1962	430	1,480
1963	757	579
1964	671	795
1965	385	2,546
1966	462	1,548
1967	660	791
1968	582	1,060
1969	506	1,938
1970	454	1,523
1971	535	1,182
1972	553	1,251
1973	426	2,897
1974	555	859



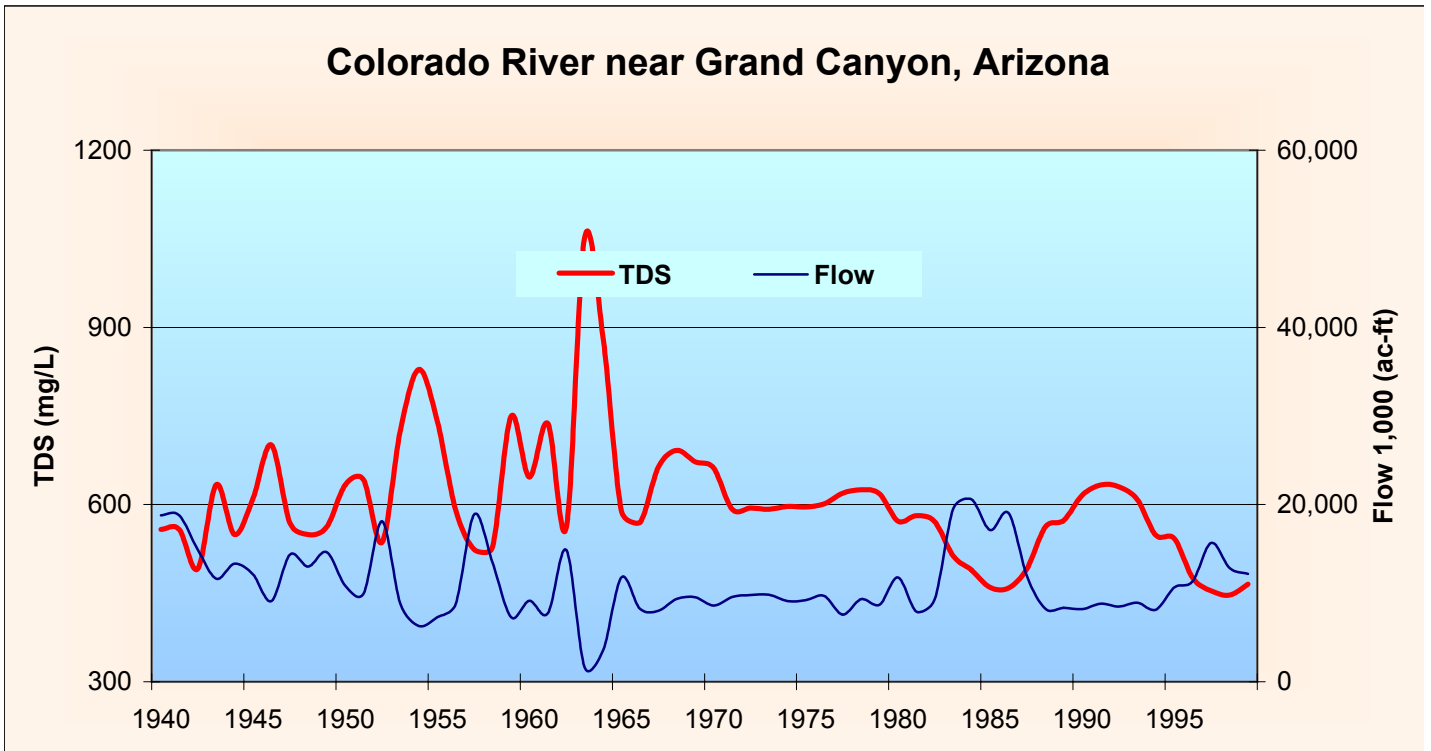
1975	360	2,006
1976	499	1,014
1977	600	569
1978	545	991
1979	404	3,112
1980	464	2,183
1981	545	882
1982	407	1,639
1983	372	2,276
1984	332	1,984
1985	297	2,906
1986	330	2,865
1987	290	2,843
1988	402	1,089
1989	458	841
1990	475	805
1991	451	1,058
1992	394	1,476
1993	319	2,295
1994	354	1,291
1995	279	2,018
1996	438	792
1997	282	1,937
1998	316	1,426
1999	276	1,742

	(mg/L) TDS	1000 (ac-ft) Flow
1940	500	17,857
1941	500	17,857
1942	422	14,794
1943	525	11,413
1944	467	13,018
1945	538	11,768
1946	689	8,751
1947	498	14,048
1948	486	12,884
1949	497	14,605
1950	548	10,800
1951	578	9,901
1952	464	17,904
1953	628	8,729
1954	753	6,165
1955	679	6,967
1956	546	8,658
1957	493	18,702
1958	517	13,140
1959	692	7,060
1960	586	8,790
1961	723	7,315
1962	554	14,439
1963	908	1,384
1964	799	3,243
1965	552	11,586
1966	507	7,739
1967	611	7,560
1968	646	8,804
1969	612	9,078
1970	604	8,139
1971	557	9,259
1972	548	9,345
1973	566	9,044
1974	526	8,888



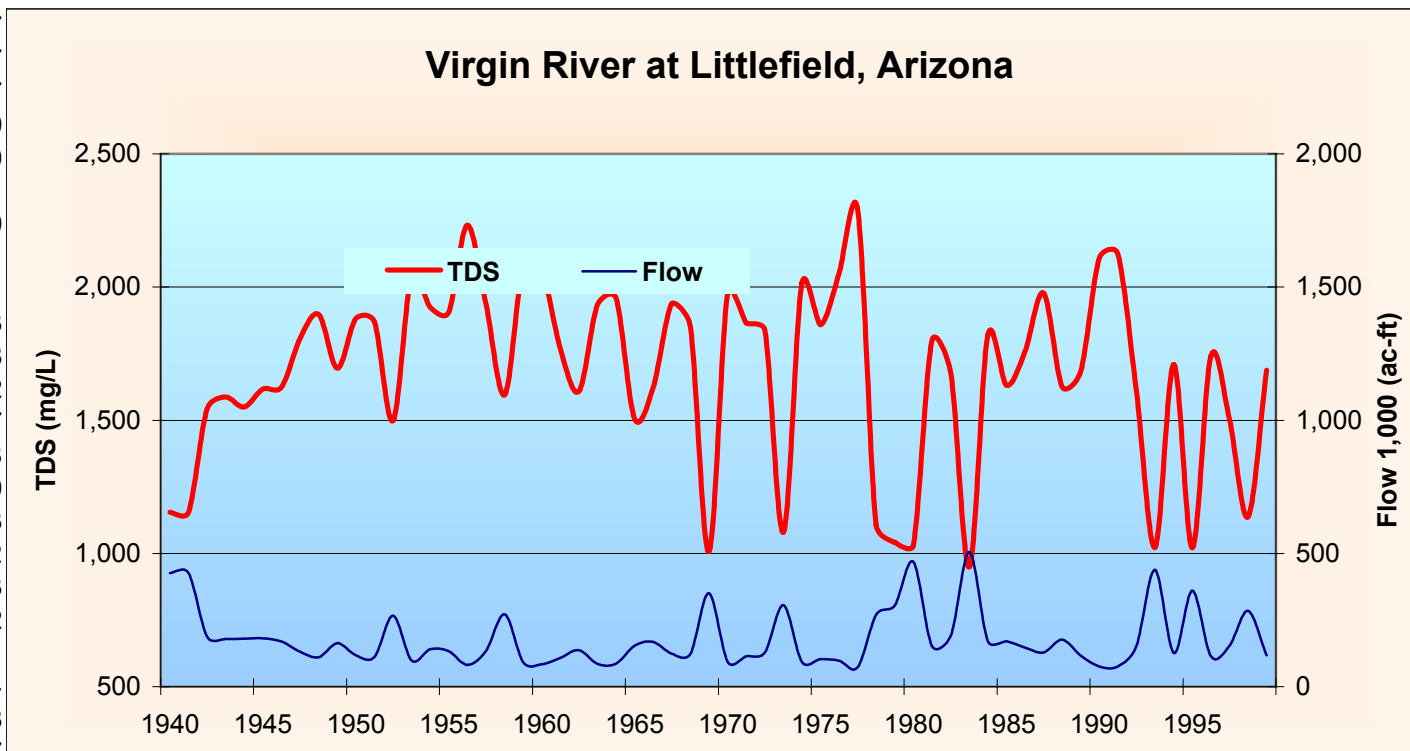
1975	532	8,961
1976	537	9,400
1977	562	7,353
1978	595	9,006
1979	570	8,109
1980	523	11,329
1981	529	7,848
1982	548	9,017
1983	497	19,183
1984	457	20,374
1985	419	16,887
1986	437	18,693
1987	430	11,511
1988	498	7,848
1989	510	8,017
1990	554	7,901
1991	580	8,384
1992	574	8,004
1993	556	8,247
1994	482	8,032
1995	495	10,206
1996	429	11060
1997	422	15275
1998	405	12453
1999	421	11895

	(mg/L) TDS	1000 (ac-ft) Flow
1940	558	18,795
1941	558	18,795
1942	491	14,925
1943	634	11,623
1944	549	13,328
1945	611	12,114
1946	701	9,120
1947	569	14,349
1948	549	13,011
1949	562	14,621
1950	633	10,836
1951	642	9,934
1952	536	18,107
1953	725	8,803
1954	829	6,297
1955	740	7,286
1956	591	8,774
1957	524	18,910
1958	528	13,461
1959	749	7,308
1960	647	9,155
1961	737	7,740
1962	562	14,840
1963	1,052	1,629
1964	881	3,578
1965	589	11,776
1966	570	8,229
1967	664	8,033
1968	692	9,372
1969	672	9,542
1970	662	8,599
1971	592	9,589
1972	594	9,800
1973	592	9,829
1974	597	9,115



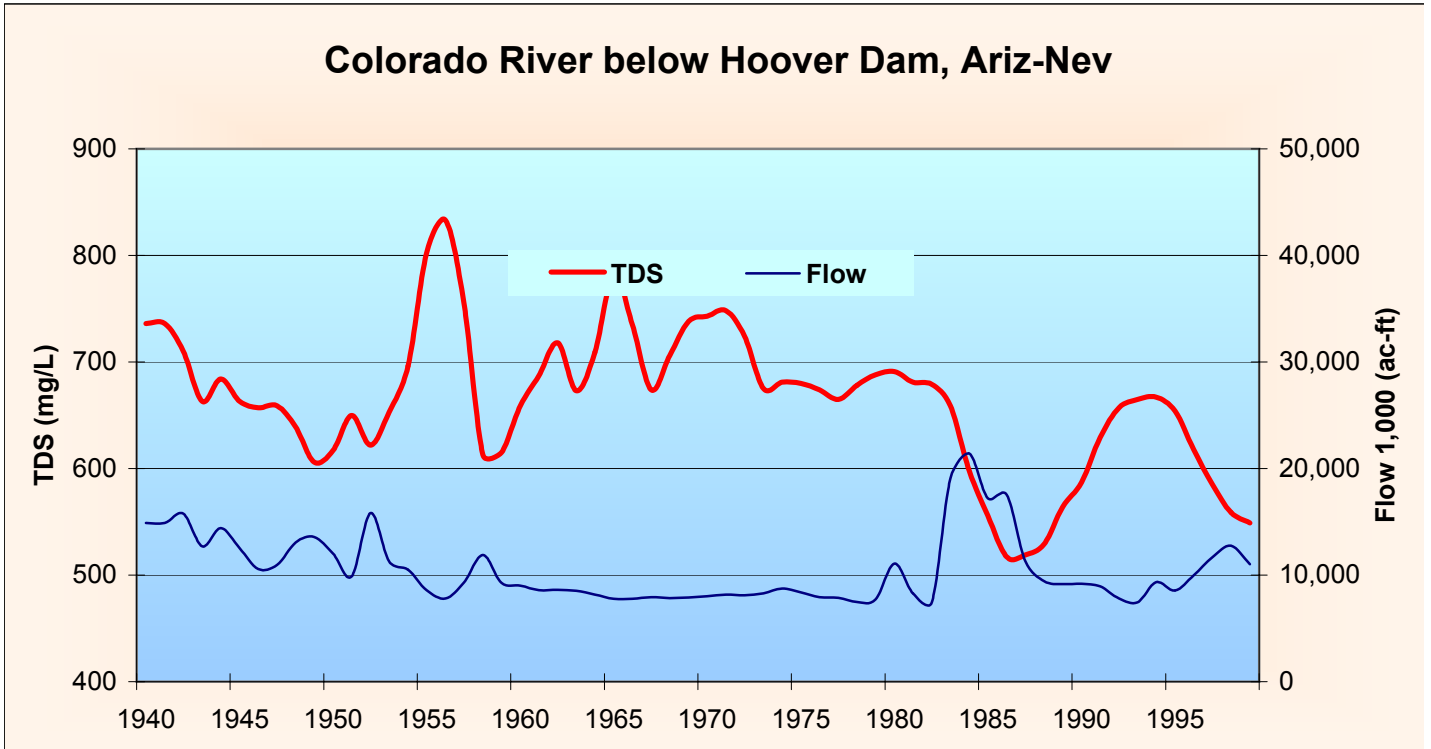
1975	596	9,211
1976	601	9,672
1977	619	7,597
1978	625	9,330
1979	618	8,696
1980	572	11,766
1981	581	7,921
1982	571	9,335
1983	513	19,545
1984	489	20,602
1985	460	17,126
1986	459	19,036
1987	491	11,959
1988	562	8,237
1989	573	8,329
1990	616	8,187
1991	633	8,818
1992	630	8,480
1993	608	8,933
1994	548	8,140
1995	542	10,674
1996	476	11331
1997	454	15670
1998	447	12811
1999	465	12170

	(mg/L) TDS	1000 (ac-ft) Flow
1940	1,155	427
1941	1,155	427
1942	1,543	187
1943	1,587	179
1944	1,550	180
1945	1,617	181
1946	1,626	169
1947	1,808	131
1948	1,897	111
1949	1,695	163
1950	1,883	118
1951	1,869	112
1952	1,498	267
1953	2,044	98
1954	1,924	140
1955	1,906	133
1956	2,232	82
1957	1,939	133
1958	1,596	272
1959	2,084	91
1960	2,063	84
1961	1,769	108
1962	1,609	137
1963	1,934	85
1964	1,958	86
1965	1,506	154
1966	1,623	168
1967	1,938	124
1968	1,852	123
1969	1,007	351
1970	1,978	92
1971	1,865	114
1972	1,837	128
1973	1,080	306
1974	2,015	93



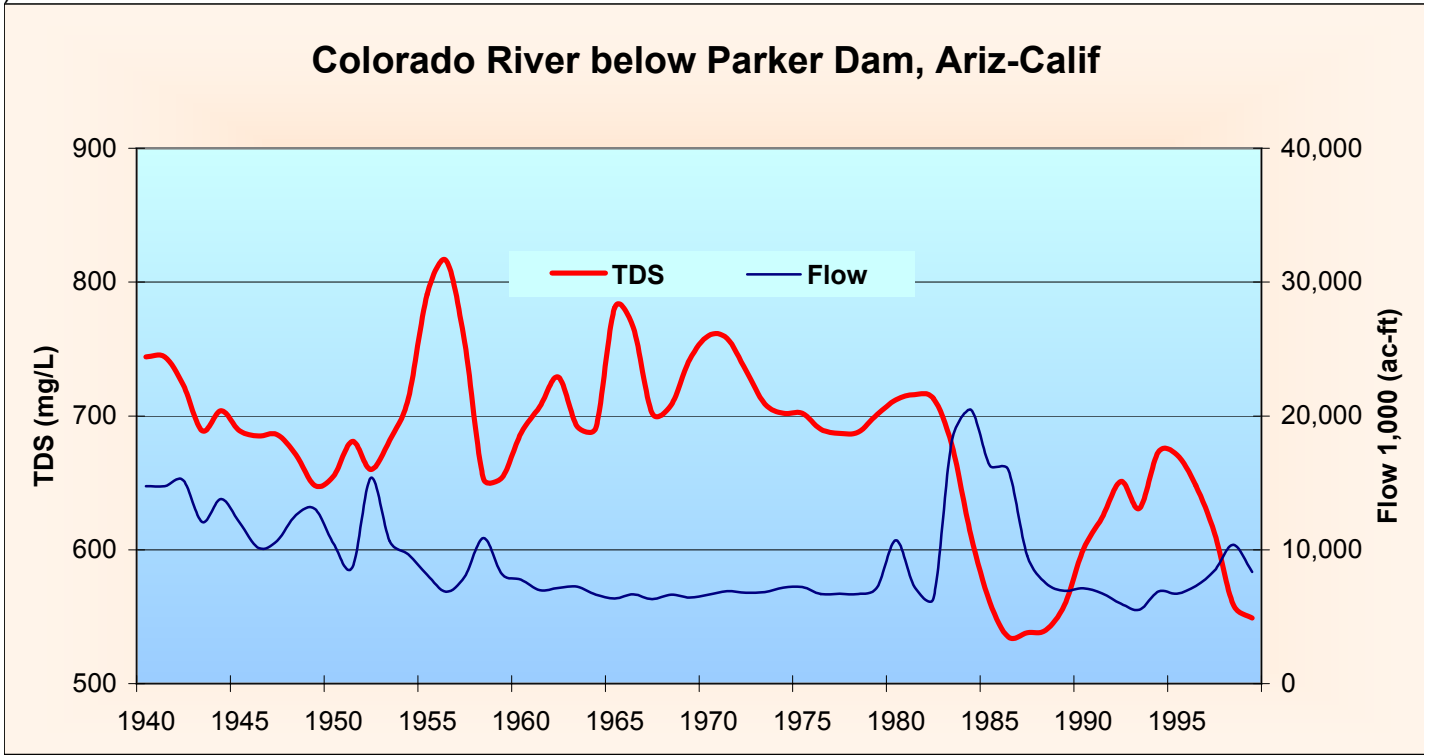
1975	1,858	103
1976	2,052	97
1977	2,290	73
1978	1,106	270
1979	1,042	305
1980	1,031	469
1981	1,799	152
1982	1,677	191
1983	949	506
1984	1,819	171
1985	1,631	171
1986	1,759	147
1987	1,977	129
1988	1,626	176
1989	1,683	116
1990	2,109	76
1991	2,124	76
1992	1,611	152
1993	1,023	439
1994	1,708	126
1995	1,021	360
1996	1740	114
1997	1503	154
1998	1138	285
1999	1688	118

	(mg/L) TDS	1000 (ac-ft) Flow
1940	736	14,888
1941	736	14,888
1942	710	15,762
1943	663	12,715
1944	684	14,427
1945	663	12,512
1946	657	10,585
1947	659	10,959
1948	639	13,050
1949	606	13,567
1950	617	12,016
1951	650	9,870
1952	622	15,816
1953	653	11,300
1954	696	10,514
1955	802	8,588
1956	833	7,813
1957	755	9,323
1958	613	11,878
1959	615	9,282
1960	659	8,996
1961	687	8,586
1962	718	8,615
1963	673	8,533
1964	709	8,159
1965	783	7,792
1966	735	7,781
1967	674	7,932
1968	706	7,838
1969	738	7,892
1970	743	8,023
1971	748	8,164
1972	724	8,099
1973	675	8,301
1974	681	8,732



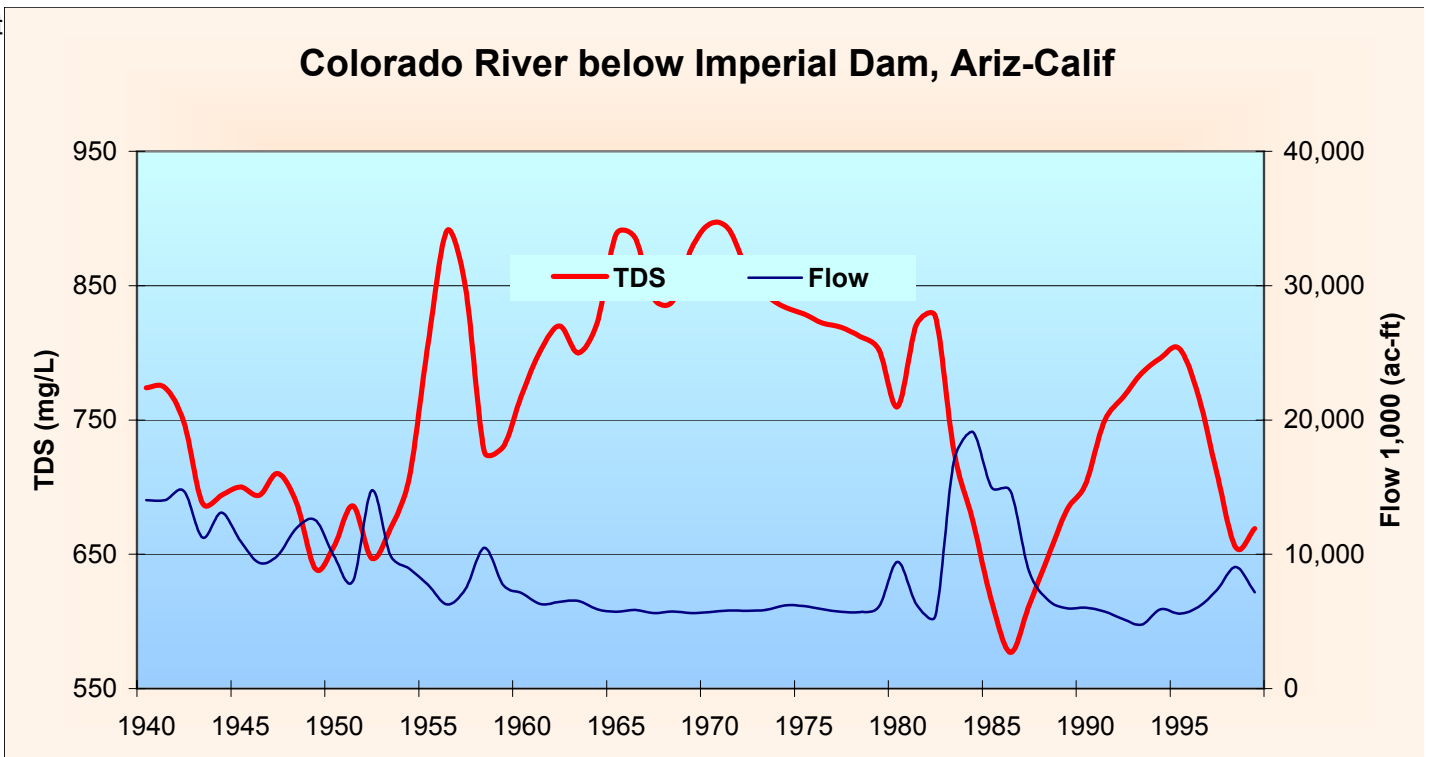
1975	680	8,367
1976	674	7,927
1977	665	7,873
1978	678	7,476
1979	688	7,721
1980	691	11,088
1981	681	8,284
1982	679	7,454
1983	659	19,067
1984	598	21,411
1985	556	17,209
1986	517	17,529
1987	519	11,333
1988	529	9,420
1989	564	9,165
1990	587	9,204
1991	629	8,953
1992	657	7,810
1993	665	7,445
1994	667	9,352
1995	654	8,545
1996	618	9,973
1997	585	11,689
1998	559	12,777
1999	549	11,035

	(mg/L) TDS	1000 (ac-ft) Flow
1940	744	14,748
1941	744	14,748
1942	723	15,190
1943	689	12,078
1944	704	13,800
1945	689	12,034
1946	685	10,142
1947	686	10,662
1948	671	12,612
1949	648	13,061
1950	655	10,472
1951	681	8,672
1952	660	15,372
1953	682	10,649
1954	713	9,671
1955	791	8,140
1956	816	6,852
1957	755	7,997
1958	653	10,890
1959	654	8,186
1960	687	7,777
1961	707	6,975
1962	729	7,159
1963	692	7,251
1964	691	6,653
1965	781	6,356
1966	766	6,680
1967	702	6,322
1968	708	6,642
1969	742	6,438
1970	760	6,658
1971	758	6,911
1972	734	6,788
1973	709	6,847
1974	702	7,171



1975	702	7,210
1976	690	6,697
1977	687	6,711
1978	688	6,685
1979	701	7,195
1980	712	10,723
1981	716	7,229
1982	713	6,367
1983	678	18,198
1984	611	20,464
1985	561	16,305
1986	535	15,964
1987	538	9,560
1988	540	7,508
1989	559	6,931
1990	600	7,127
1991	624	6,738
1992	651	5,986
1993	631	5,534
1994	673	6,886
1995	671	6,719
1996	648	7300
1997	612	8471
1998	559	10380
1999	549	8353

	(mg/L) TDS	1000 (ac-ft) Flow
1940	774	14,025
1941	774	14,025
1942	748	14,691
1943	688	11,243
1944	694	13,094
1945	700	11,013
1946	694	9,355
1947	710	9,920
1948	688	11,957
1949	639	12,527
1950	656	9,864
1951	686	8,007
1952	647	14,749
1953	669	9,946
1954	707	8,943
1955	807	7,709
1956	891	6,269
1957	848	7,439
1958	726	10,493
1959	730	7,695
1960	769	7,109
1961	802	6,293
1962	820	6,457
1963	800	6,532
1964	822	5,903
1965	888	5,723
1966	886	5,854
1967	841	5,616
1968	838	5,738
1969	877	5,616
1970	896	5,703
1971	892	5,823
1972	861	5,793
1973	843	5,864
1974	834	6,206



1975	829	6,154
1976	822	5,897
1977	819	5,706
1978	812	5,702
1979	802	6,132
1980	760	9,439
1981	821	6,269
1982	827	5,406
1983	727	16,927
1984	675	19,108
1985	615	14,962
1986	577	14,705
1987	612	8,712
1988	648	6,608
1989	683	5,976
1990	702	6,039
1991	749	5,738
1992	767	5,179
1993	785	4,759
1994	796	5,920
1995	803	5,569
1996	768	6065
1997	710	7326
1998	655	9046
1999	669	7176