

年(密西西比河)	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981
密西西比河干流总量 (亿吨)	3.02	3.08	3.14	3.18	3.3	3.3	3.46	3.52	3.55	3.7	3.66	3.63
煤炭 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
石油及石油产品 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
化工品 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
原材料 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
工业制成品 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
农作物 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
工业装备 (亿吨)	u	u	u	u	u	u	u	u	u	u	u	u
其它 (亿吨)												
密西西比河水系总量 (亿吨)	4.310037183	4.365152748	4.62970746	4.62970746	4.883239059	4.997879434	5.489510274	5.941457907	6.095781489	6.415451766	6.439702615	6.492613557
煤炭 (亿吨)												
石油及石油产品 (亿吨)												
化工品 (亿吨)												
原材料 (亿吨)												
工业制成品 (亿吨)												
农作物 (亿吨)												
工业装备 (亿吨)												
其它 (亿吨)												
人口 (亿人)	2.09588	2.11462	2.13352	2.15269	2.17218	2.19205	2.21239	2.23324	2.2545	2.276	2.29763	2.31939
城镇人口 (亿人)	1.51	1.33	1.55	1.56	1.57	1.59	1.61	1.62	1.64	1.66	1.68	1.7
城镇化率 (%)	0.736585366	0.639423077	0.738095238	0.735849057	0.73364486	0.736111111	0.73853211	0.736363636	0.735426009	0.737777778	0.740088106	0.742358079
GDP (十亿美元)	1075.884	1167.77	1282.449	1428.549	1548.825	1688.923	1877.587	2085.951	2356.571	2632.143	2862.505	3210.956
人均GDP (万美元)	0.525	0.56	0.611	0.67	0.724	0.782	0.861	0.95	1.06	1.17	1.26	1.4
美国工业产值 (十亿美元)	245.871	259.354	285.215	315.234	331.93	352.312	402.688	456.673	510.013	568.044	585.597	651.19
美国工业占比	0.228529284	0.222093392	0.222398707	0.220667264	0.214310849	0.208601576	0.214471021	0.218927961	0.216421657	0.215810463	0.204575014	0.20280253
	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981

	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
	3.47	3.726	3.771272727	3.816545455	3.63	3.86	4.01	4.2	4.31	4.28	4.45	4.31	4.51	4.72
u	u	u	u	u	0.570619176	0.537960527	0.565176068	0.577876654	0.668595124	0.700346588	0.663152016	0.581505393	0.593298794	0.586041316
u	u	u	u	u	0.930771502	0.973409183	1.045983959	1.168453894	1.158474862	1.128537767	1.186597588	1.255543625	1.264615472	1.206555651
u	u	u	u	u	0.419119331	0.434541471	0.43817021	0.399161268	0.365595434	0.348358925	0.366502619	0.377388835	0.440891764	0.450870796
u	u	u	u	u	0.430005548	0.414583408	0.396439714	0.457221089	0.49985877	0.488065369	0.503487509	0.492601292	0.576062285	0.589670055
u	u	u	u	u	0.138799259	0.134263336	0.143335183	0.139706444	0.138799259	0.148778291	0.142427998	0.1660148	0.298463766	0.308442798
u	u	u	u	u	1.128537767	1.351705203	1.40704347	1.440609304	1.470546399	1.456938628	1.582130117	1.427908718	1.323582477	1.567615162
u	u	u	u	u	0.007257478	0.005443108	0.007257478	0.009979032	0.009071847	0.007257478	0.008164662	0.009071847	0.008164662	0.009071847
					0.002721554	0.003628739	0.003628739	0.003628739	0.000907185	0.000907185	0.001814369	0.001814369	0.001814369	0.002721554
	5.95248102	5.720995647	5.996573472	5.817999041	6.133260073	6.430884124	6.631504781	6.904877983	7.265333778	7.127544866	7.41965736	7.279663825	7.642324243	7.795545514
					1.886054121	1.850780169	1.915816518	1.987466733	2.213440488	2.177064225	2.201315067	2.051400771	2.140687962	2.073446991
					1.235690631	1.288601559	1.371274884	1.523393802	1.553156199	1.520086869	1.593941706	1.68653583	1.693149696	1.611578682
					0.535723146	0.557769366	0.559973988	0.504858438	0.460765998	0.4409244	0.46297062	0.479505285	0.554462433	0.566587854
					0.8818488	0.876337245	0.866416446	0.910508886	1.022944608	0.98105679	1.004205321	1.051604694	1.209235167	1.193802813
					0.201722913	0.195109047	0.210541401	0.211643712	0.212746023	0.222666822	0.218257578	0.250224597	0.414468936	0.424389735
					1.386707238	1.657875744	1.724014404	1.764799911	1.801176174	1.784641509	1.936760427	1.759288356	1.628113347	1.923532695
					0.008818488	0.006613866	0.008818488	0.012125421	0.01102311	0.008818488	0.009920799	0.012125421	0.012125421	0.013227732
					0.003306933	0.004409244	0.004409244	0.004409244	0.001102311	0.001102311	0.002204622	0.002204622	0.002204622	0.003306933
	2.34133	2.36344	2.38574	2.40824	2.43099	2.45403	2.4774	2.50113	2.5253	2.54975	2.57454	2.6002	2.62742	2.65659
	1.72	1.73	1.75	1.77	1.79	1.81	1.83	1.85	1.88	1.91	1.95	1.99	2.02	2.06
	0.74137931	0.739316239	0.741525424	0.743697479	0.745833333	0.747933884	0.75	0.748987854	0.752	0.754940711	0.758754864	0.765384615	0.768060837	0.77443609
	3344.991	3638.137	4040.693	4346.734	4590.155	4870.217	5252.629	5657.693	5979.589	6174.043	6539.299	6878.718	7308.755	7664.06
	1.44	1.56	1.71	1.83	1.91	2.01	2.15	2.29	2.4	2.44	2.55	2.65	2.78	2.88
	641.779	698.092	778.383	805.317	832.417	880.651	962.49	1017.834	1037.425	1044.988	1087.318	1127.393	1197.713	1265.457
	0.191862699	0.191881724	0.192636016	0.185269446	0.181348342	0.18082377	0.183239669	0.179902656	0.173494366	0.169255057	0.166274397	0.163895802	0.163873738	0.165115748
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995

1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
4.59	4.58	4.57	4.65	4.68	4.57	4.55	4.34	4.51	4.22	4.52	4.54	4.42	4.06
0.574247915	0.55973296	0.537053342	0.471736044	0.45359235	0.457221089	0.420026516	0.382831943	0.430912733	0.421840886	0.475364783	0.486250999	0.564268883	0.462664197
1.181154479	1.2392143	1.158474862	1.172989817	1.228328084	1.238307116	1.202926912	1.152124569	1.202019728	1.17934011	1.237399931	1.364405789	1.319953739	1.204741282
0.439077395	0.428191178	0.414583408	0.408233115	0.43998458	0.437263025	0.43998458	0.478086337	0.48262226	0.470828859	0.462664197	0.487158184	0.455406719	0.401882822
0.576062285	0.60599938	0.632307736	0.629586182	0.597834717	0.591484424	0.58876287	0.61960715	0.654987353	0.615978411	0.6305	0.570619176	0.580598208	0.518002464
0.281227257	0.303906875	0.390996606	0.408233115	0.416397777	0.290299104	0.309349983	0.267619487	0.342915817	0.365595434	0.412769039	0.293927843	0.251290162	0.156035768
1.514998449	1.419744056	1.414300947	1.541306805	1.523163111	1.541306805	1.573965455	1.419744056	1.365312974	1.144867091	1.290923828	1.317232184	1.221977791	1.305438783
0.018143694	0.019958063	0.020865248	0.014514955	0.015422214	0.015422214	0.012700586	0.013607771	0.019958063	0.012700586	0.012700586	0.016329325	0.017236509	0.010886216
0.002721554	0.002721554	0.002721554	0.001814369	0.002721554	0.002721554	0.002721554	0.003628739	0.008164662	0.004535924	0.006350293	0.002721554	0.004535924	0.004535924
7.736020703	7.794443202	7.797750136	7.90246971	7.887037352	7.879321172	7.857274946	7.460442878	7.713974477	7.473670614	7.739327637	7.689723629	7.496819151	6.860785531
2.119744053	2.140687962	2.110925565	2.010615264	1.953295092	2.076753924	2.071242369	1.877235633	1.959908958	2.049196149	2.038173039	2.012819886	2.104311699	1.890463365
1.57630473	1.656773433	1.560872376	1.57630473	1.6534665	1.660080366	1.612680993	1.528905357	1.585123218	1.574100108	1.646852634	1.811096973	1.747162935	1.575202419
0.550053189	0.539030079	0.522495414	0.513676926	0.554462433	0.550053189	0.555564744	0.600759495	0.60627105	0.587531763	0.557813275	0.607373361	0.568792476	0.503756127
1.22356521	1.285294626	1.328284755	1.343717109	1.276476138	1.275373827	1.24561143	1.3227732	1.383400305	1.327182444	1.327182444	1.215849033	1.199314368	1.050502383
0.408957381	0.432105912	0.541234701	0.568792476	0.578713275	0.427696668	0.446435955	0.393525027	0.500449194	0.526904658	0.554462433	0.404548137	0.350534898	0.222668822
1.855189413	1.737242136	1.73062827	1.887156432	1.86290559	1.886054121	1.922430384	1.732832892	1.670001165	1.403241903	1.581816285	1.612680993	1.498040649	1.59835095
0.027557775	0.027557775	0.028660086	0.019841598	0.023148531	0.019841598	0.023148531	0.019841598	0.016534665	0.025353153	0.019841598	0.02204622	0.024250842	0.015432354
0.003306933	0.003306933	0.003306933	0.002204622	0.007716177	0.001102311	0.002204622	0.004492444	0.009920799	0.005511555	0.007716177	0.003306933	0.005511555	0.004492444
2.68803	2.72137	2.75543	2.78862	2.81983	2.84852	2.87507	2.90028	2.92539	2.9513	2.97827	3.00595	3.03374	3.06076
2.09	2.13	2.16	2.2	2.23	2.26	2.29	2.32	2.35	2.39	2.42	2.45	2.48	2.51
0.776951673	0.78021978	0.782608696	0.788530466	0.790780142	0.792982456	0.795138889	0.8	0.802047782	0.807432432	0.812080537	0.813953488	0.815789474	0.817589577
8100.201	8608.515	9089.168	9660.624	10284.779	10621.824	10977.514	11510.67	12274.928	13093.726	13855.888	14477.635	14718.582	14418.739
3.01	3.16	3.29	3.46	3.64	3.73	3.82	3.97	4.19	4.43	4.64	4.81	4.84	4.7
1307.633	1390.088	1435.125	1493.708	1555.335	1478.483	1472.749	1531.094	1619.158	1704.173	1804.221	1854.33	1814.12	1726.712
0.161432167	0.161	0.158	0.155	0.151	0.139	0.134	0.133	0.132	0.13	0.13	0.128	0.123	0.12
1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009

2010	2011	2012	2013	2014	2015	2016	2017 年(密西西比河)
4.38	4.52	4.62	4.48	4.86	4.73	4.78	总量 (亿吨)
0.490786923	0.683110079	0.728469314	0.561547329	0.385553498	0.307535613	0.230424914	煤炭 (亿吨)
1.273687319	1.299995675	1.346262095	1.450588335	1.485061354	1.51136971	1.577594193	石油及石油产品 (亿吨)
0.48443663	0.501673139	0.503487509	0.498951585	0.540682081	0.555197036	0.583319762	化工品 (亿吨)
0.541589266	0.558825775	0.537960527	0.547939559	0.606906564	0.538867712	0.466292936	原材料 (亿吨)
0.205023742	0.223167436	0.248568608	0.232239283	0.291206289	0.257640455	0.234960837	工业制成品 (亿吨)
1.370756082	1.236492746	1.231956823	1.163010785	1.517720003	1.529513404	1.658333632	农作物 (亿吨)
0.014514955	0.015422214	0.015422214	0.012700586	0.014514955	0.013607771	0.010886216	工业装备 (亿吨)
0.003628739	0.003628739	0.003628739	0.010886216	0.023586802	0.013607771	0.011793401	其它 (亿吨)
7.310528542	7.449419765	7.577287876	7.38548571	7.921209002	7.544218537	7.505637642	密西西比河水系总量 (亿吨)
1.953295092	2.178166536	2.216747421	1.999592154	1.819915461	1.496938338	1.291908492	煤炭 (亿吨)
1.671103476	1.703070495	1.767004533	1.905895719	1.952192781	1.983057489	2.067935436	石油及石油产品 (亿吨)
0.610680294	0.631624203	0.637135758	0.621703404	0.67240971	0.688944375	0.723116016	化工品 (亿吨)
1.086878646	1.095697134	1.086878646	1.086878646	1.192700502	1.129868775	1.053809316	原材料 (亿吨)
0.287703171	0.303135525	0.336204855	0.317465568	0.384706539	0.34171641	0.313056324	工业制成品 (亿吨)
1.677717342	1.513473003	1.51016607	1.424185812	1.854087102	1.869519456	2.02825224	农作物 (亿吨)
0.018739287	0.019841598	0.018739287	0.015432354	0.017636976	0.016534665	0.014330043	工业装备 (亿吨)
0.004409244	0.004409244	0.004409244	0.013227732	0.028660086	0.016534665	0.014330043	其它 (亿吨)
3.08641	3.11051	3.13335	3.15537	3.17719	3.19929	3.2218	3.24459 人口 (亿人)
2.54	2.57	2.59	2.57	2.6	2.61288	2.63743	2.66244 城镇人口 (亿人)
0.822006472	0.823717949	0.824840764	0.813291139	0.815047022	0.816706207	0.818620026	0.820578255 城镇化率 (%)
14964.372	15517.926	16155.255	16691.517	17427.609	18120.714	18624.475	19390.605 GDP (十亿美元)
4.84	4.98	5.15	5.28	5.47	5.64	5.76	5.95 人均GDP (万美元)
1830.585	1907.311	1983.643	2035.177	2111.498	2184.983	2182.952	2244.276 美国工业产值 (十亿美元)
0.122	0.123	0.123	0.122	0.121	0.121	0.117	0.116 美国工业占比
2010	2011	2012	2013	2014	2015	2016	2017