AUG 1, 2008 BASIC SIMULATION - 26.3 MAF
SH NV SS 30 DAYS, UNBAL FP -3.6 GR +1.8 OA +0.6
Elevations & Storages are for Date Shown
Avg Discharge & Energy are Monthly Values
Date of Study: AUGUST 1, 2008

	31-Jul-08	31-Aug	2008 30-Sep	31-Oct	30-Nov	31-Dec	2009 31-Jan	28-Feb
FORT PECK -------								
ELEV FTMSL	2210.0	2209.2	2209.0	2209.4	2210.0	2210.0	2210.6	2211.4
DISCH KCFS	6.8	7.0	5.5	4.0	4.0	6.0	6.0	6.0
GARRISON --------								
ELEV FTMSL	1825.4	1825.6	1825.8	1825.6	1825.8	1825.0	1824.2	1823.7
DISCH KCFS	13.6	14.0	12.2	11.0	10.5	13.0	15.0	15.0
OAHE ----------								
ELEV FTMSL	1594.0	1593.4	1592.8	1591.9	1592.5	1591.8	1591.8	1592.0
DISCH KCFS	9.8	15.1	14.5	15.1	7.4	14.7	14.7	15.4
BIG BEND --------								
ELEV FTMSL	1420.2	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.3	15.0	14.1	14.7	7.1	14.5	14.7	15.4
FORT RANDALL ----								
ELEV FTMSL	1355.6	1353.0	1344.0	1337.5	1337.5	1341.0	1344.8	1350.0
DISCH KCFS	15.6	18.5	25.5	21.0	7.0	11.2	10.9	9.5
GAVINS POINT ----								
ELEV FTMSL	1206.5	1206.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	16.3	20.0	26.6	22.9	9.2	12.5	12.5	12.5
SYSTEM ----------								
STORAGE 1000 AF	45835	45370	44589	43952	44275	44098	44217	44620
ENERGY GWh	3175	540	538	497	273	446	462	418
PEAK POWER MW		2181	2165	2130	2135	2145	2160	2169

AUG 1, 2008 LOWER BASIC SIMULATION - 25.3 MAF
SH NV SS 30 DAYS, UNBAL FP -3.7 GR +2.2 OA +0.2

	31-Jul-08	31-Aug	2008 30-Sep	31-Oct	30-Nov	31-Dec	2009 31-Jan	28-Feb
FORT PECK -------								
ELEV FTMSL	2210.0	2208.9	2208.4	2208.5	2208.4	2208.0	2208.0	2208.4
DISCH KCFS	6.8	7.0	5.5	4.0	4.0	5.5	5.5	5.5
GARRISON --------								
ELEV FTMSL	1825.4	1825.1	1824.9	1824.2	1824.1	1823.0	1822.1	1821.7
DISCH KCFS	13.6	14.0	12.2	11.0	10.5	12.5	13.5	13.5
OAHE ----------								
ELEV FTMSL	1594.0	1593.1	1591.9	1590.6	1591.0	1590.2	1589.6	1589.1
DISCH KCFS	9.8	15.8	16.2	15.7	8.0	14.4	15.9	16.1
BIG BEND --------								
ELEV FTMSL	1420.2	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.3	15.6	15.7	15.2	7.6	14.2	15.9	16.1
FORT RANDALL ----								
ELEV FTMSL	1355.6	1353.0	1344.0	1337.5	1337.5	1340.1	1344.8	1350.0
DISCH KCFS	15.6	18.9	26.8	21.4	7.4	11.6	11.2	10.0
GAVINS POINT ----								
ELEV FTMSL	1206.5	1206.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	16.3	20.0	27.5	22.9	9.2	12.5	12.5	12.5
SYSTEM ----------								
STORAGE 1000 AF	45835	45107	44013	43128	43187	42805	42720	42884
ENERGY GWh	3203	551	567	504	281	433	457	409
PEAK POWER MW		2177	2156	2118	2120	2124	2139	2144

AUG 1, 2008 - UPPER BASIC SIMULATION - 27.4 MAF
SH NV SS 30 DAYS, UNBAL FP -2.8 GR +2.0 OA -0.2

	31-Jul-08	31-Aug	2008 30-Sep	31-Oct	30-Nov	31-Dec	2009 31-Jan	28-Feb
FORT PECK -------								
ELEV FTMSL	2210.0	2209.7	2210.2	2211.1	2212.3	2212.8	2213.9	2215.1
DISCH KCFS	6.8	7.0	5.5	4.0	4.0	6.0	6.0	6.0
GARRISON --------								
ELEV FTMSL	1825.4	1826.2	1826.7	1826.8	1827.5	1827.0	1826.4	1826.3
DISCH KCFS	13.6	14.0	12.2	11.0	10.5	13.0	15.0	15.0
OAHE ----------								
ELEV FTMSL	1594.0	1593.7	1593.3	1592.8	1593.9	1592.7	1592.8	1593.8
DISCH KCFS	9.8	14.4	14.7	13.5	6.6	17.0	14.4	11.6
BIG BEND --------								
ELEV FTMSL	1420.2	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.3	14.3	14.4	13.2	6.4	16.8	14.4	11.6
FORT RANDALL ----								
ELEV FTMSL	1355.6	1353.0	1344.8	1337.5	1337.5	1343.5	1347.2	1350.0
DISCH KCFS	15.6	18.1	25.1	20.5	6.5	10.9	10.6	9.0
GAVINS POINT ----								
ELEV FTMSL	1206.5	1206.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	16.3	20.0	26.6	22.9	9.2	12.5	12.5	12.5
SYSTEM ----------								
STORAGE 1000 AF	45835	45685	45192	44800	45471	45486	45782	46398
ENERGY GWh	3124	529	540	477	263	476	462	378
PEAK POWER MW		2185	2176	2141	2151	2172	2188	2192

31JU108	INI-SUM	31AUG	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB
			2008							2009
--FORT PECK--										
NAT INFLOW	2260	360	290	330	160	75	85	280	315	365
DEPLETION	-614	-1	-87	-57	-39	-18	-21	-131	-154	-107
EVAPORATION	329	67	84	73	33	16	18	39		
MOD INFLOW	2545	294	293	314	165	77	88	372	469	472
RELEASE	2313	430	327	246	119	56	63	369	369	333
STOR CHANGE	233	-136	-34	68	46	22	25	3	100	139
STORAGE	10568	10432	10398	10466	10512	10534	10558	10562	10662	10801
ELEV FTMSL	2210.0	2209.2	2209.0	2209.4	2209.7	2209.8	2210.0	2210.0	2210.6	2211.4
DISCH KCFS	6.8	7.0	5.5	4.0	4.0	4.0	4.0	6.0	6.0	6.0
POWER										
AVE POWER MW		86	68	49	50	50	50	74	74	75
PEAK POW MW		138	138	138	139	139	139	139	140	141
ENERGY GWH	346.4	64.3	48.8	36.8	17.8	8.3	9.5	55.3	55.4	50.2
--GARRISON--										
NAT INFLOW	2615	625	390	430	170	79	91	210	260	360
DEPLETION	-463	60	-135	-19	-96	-45	-51	-83	-63	-32
CHAN STOR	8	-2	16	16				-21		
EVAPORATION	405	82	103	90	41	19	22	47		
REG INFLOW	4994	912	765	620	344	160	183	594	692	725
RELEASE	5443	861	726	676	312	146	167	799	922	833
STOR CHANGE	-448	51	39	-56	31	15	17	-206	-230	-108
STORAGE	14677	14728	14766	14710	14741	14756	14772	14567	14337	14229
ELEV FTMSL	1825.4	1825.6	1825.8	1825.6	1825.7	1825.7	1825.8	1825.0	1824.2	1823.7
DISCH KCFS	13.6	14.0	12.2	11.0	10.5	10.5	10.5	13.0	15.0	15.0
POWER										
AVE POWER MW		162	141	127	122	122	122	150	172	171
PEAK POW MW		425	425	424	425	425	425	422	419	418
ENERGY GWH	758.5	120.2	101.6	94.7	43.7	20.4	23.4	111.6	127.9	115.0
--OAHE--										
NAT INFLOW	450	100	115	70	33	15	17		10	90
DEPLETION	192	103	26	-8	2	1	1	15	20	32
CHAN STOR	-7	-2	8	6	2			-12	-9	
EVAPORATION	388	79	100	86	39	18	21	45		
REG INFLOW	5306	777	724	674	306	142	162	728	903	891
RELEASE	5824	930	862	926	211	109	123	906	903	855
STOR CHANGE	-518	-153	-139	-252	96	33	39	-178	0	36
STORAGE	15006	14853	14714	14462	14558	14591	14630	14452	14452	14488
ELEV FTMSL	1594.0	1593.4	1592.8	1591.9	1592.2	1592.4	1592.5	1591.8	1591.8	1592.0
DISCH KCFS	9.8	15.1	14.5	15.1	7.1	7.8	7.7	14.7	14.7	15.4
POWER										
AVE POWER MW		181	173	179	84	93	92	175	174	183
PEAK POW MW		635	633	628	630	630	631	628	628	628
ENERGY GWH	840.0	134.9	124.8	133.4	30.4	15.7	17.7	130.4	129.8	122.8
--BIG BEND--										
EVAPORATION	97	20	25	22	10	5	5	11		
REG INFLOW	5727	910	838	904	201	104	117	895	903	855
RELEASE	5737	920	838	904	201	104	117	895	903	855
STORAGE	1631	1621	1621	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.2	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.3	15.0	14.1	14.7	6.8	7.5	7.4	14.5	14.7	15.4
POWER										
AVE POWER MW		71	70	74	34	38	38	73	72	74
PEAK POW MW		518	538	538	538	538	538	538	538	529
ENERGY GWH	341.5	52.6	50.1	55.2	12.3	6.4	7.2	54.3	53.8	49.6
--FORT RANDALL--										
NAT INFLOW	180	40	40	10	5	2	3	10	20	50
DEPLETION	34	15	7	1	1	0	1	3	3	3
EVAPORATION	99	25	28	20	8	4	4	10		
REG INFLOW	5785	920	843	894	198	102	115	892	920	902
RELEASE	6245	1138	1516	1289	198	102	115	689	670	528
STOR CHANGE	-460	-218	-673	-395	0	0	0	203	250	374
STORAGE	3583	3365	2692	2296	2296	2296	2296	2499	2749	3123
ELEV FTMSL	1355.6	1353.0	1344.0	1337.5	1337.5	1337.5	1337.5	1341.0	1344.8	1350.0
DISCH KCFS	15.6	18.5	25.5	21.0	6.6	7.4	7.3	11.2	10.9	9.5
POWER										
AVE POWER MW		156	203	157	49	54	53	83	84	76
PEAK POW MW		349	314	285	285	285	285	301	319	339
ENERGY GWH	590.9	115.9	146.4	116.5	17.6	9.1	10.2	61.9	62.3	51.0
--GAVINS POINT--										
NAT INFLOW	790	115	110	120	60	28	32	100	100	125
DEPLETION	27	10	-5	1	5	2	3	10	1	
CHAN STOR	11	-6	-13	8	27	-1	0	-7	1	3
EVAPORATION	36	7	9	8	4	2	2	4		
REG INFLOW	6983	1231	1609	1408	276	125	143	767	770	655
RELEASE	6995	1230	1583	1408	276	125	143	767	770	694
STOR CHANGE	-12	1	26							-39
STORAGE	370	371	397	397	397	397	397	397	397	358
ELEV FTMSL	1206.5	1206.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	16.3	20.0	26.6	22.9	9.3	9.0	9.0	12.5	12.5	12.5
POWER										
AVE POWER MW		70	92	81	33	32	32	44	44	44
PEAK POW MW		115	117	117	117	117	117	117	117	114
ENERGY GWH	297.4	51.8	66.6	59.9	11.9	5.4	6.2	33.0	33.1	29.6
--GAVINS POINT - SIOUX CITY--										
NAT INFLOW	560	150	95	75	38	18	20	45	35	85
DEPLETION	118	35	23	10	6	3	3	12	13	14
REGULATED FLOW AT SIOUX CITY										
KAF	7437	1345	1655	1473	308	140	160	800	792	765
KCFS		21.9	27.8	24.0	10.3	10.1	10.1	13.0	12.9	13.8
--TOTAL--										
NAT INFLOW	6855	1390	1040	1035	465	217	248	645	740	1075
DEPLETION	-706	222	-171	-72	-121	-56	-64	-174	-180	-90
CHAN STOR	14	-9	11	30	30	-1	0	-40	-9	3
EVAPORATION	1353	279	348	300	135	63	72	156		
STORAGE	45835	45370	44589	43952	44125	44194	44275	44098	44217	44620
SYSTEM POWER										
AVE POWER MW		725	748	667	372	389	387	600	621	622
PEAK POW MW		2181	2165	2130	2133	2134	2135	2145	2160	2169
ENERGY GWH	3174.7	539.7	538.3	496.5	133.8	65.3	74.2	446.4	462.1	418.3
DAILY GWH		17.4	17.9	16.0	8.9	9.3	9.3	14.4	14.9	14.9
	INI-SUM	31AUG	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB

TIME OF STUDY 15:34:48 SH NV SS 30 DAYS, Unbal FP -3.7 GR +2.2 OA +0.2 STUDY NO 3
VALUES IN 1000 AF EXCEPT AS INDICATED

31JU108		2008							2009
	INI-SUM	31AUG	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB
--FORT PECK--										
NAT INFLOW	1808	288	232	264	128	60	68	224	252	292
DEPLETION	-552	-44	-110	-91	-28	-13	-15	-91	-94	-66
EVAPORATION	408	83	104	91	41	19	22	47		
MOD INFLOW	1952	249	238	264	115	54	61	268	346	358
RELEASE	2224	430	327	246	119	56	63	338	338	305
STOR CHANGE	-271	-181	-89	18	-4	-2	-2	-71	8	53
STORAGE	10568	10387	10297	10316	10311	10309	10307	10237	10244	10297
ELEV FTMSL	2210.0	2208.9	2208.4	2208.5	2208.4	2208.4	2208.4	2208.0	2208.0	2208.4
DISCH KCFS	6.8	7.0	5.5	4.0	4.0	4.0	4.0	5.5	5.5	5.5
POWER										
AVE POWER MW		86	68	49	49	49	49	68	67	68
PEAK POW MW		138	137	137	137	137	137	137	137	137
ENERGY GWH	330.9	64.3	48.7	36.6	17.7	8.3	9.5	50.2	50.2	45.4
--GARRISON--										
NAT INFLOW	2092	500	312	344	136	63	73	168	208	288
DEPLETION	-425	47	-130	1	-92	-43	-49	-72	-53	-35
CHAN STOR	14	-2	16	16				-16		0
EVAPORATION	503	103	129	112	50	24	27	58		
REG INFLOW	4251	779	656	492	296	138	158	504	599	628
RELEASE	5236	861	726	676	312	146	167	769	830	750
STOR CHANGE	-985	-82	-70	-184	-16	-8	-9	-264	-231	-121
STORAGE	14677	14595	14525	14341	14325	14317	14308	14044	13813	13692
ELEV FTMSL	1825.4	1825.1	1824.9	1824.2	1824.1	1824.1	1824.1	1823.0	1822.1	1821.7
DISCH KCFS	13.6	14.0	12.2	11.0	10.5	10.5	10.5	12.5	13.5	13.5
POWER										
AVE POWER MW		161	140	126	120	120	120	142	153	152
PEAK POW MW		423	422	419	419	419	419	415	412	410
ENERGY GWH	723.5	120.0	101.1	94.0	43.3	20.2	23.1	106.0	113.6	102.2
--OAHE--										
NAT INFLOW	360	80	92	56	26	12	14		8	72
DEPLETION	192	103	26	-8	2	1	1	15	20	32
CHAN STOR	0	-2	8	6	2			-9	-5	
EVAPORATION	483	100	124	107	48	23	26	56		
REG INFLOW	4922	736	676	639	291	134	154	689	813	790
RELEASE	6135	974	963	963	229	117	132	888	976	892
STOR CHANGE	-1213	-238	-287	-324	61	17	21	-199	-162	-103
STORAGE	15006	14768	14481	14157	14219	14236	14257	14058	13896	13793
ELEV FTMSL	1594.0	1593.1	1591.9	1590.6	1590.9	1590.9	1591.0	1590.2	1589.6	1589.1
DISCH KCFS	9.8	15.8	16.2	15.7	7.7	8.4	8.3	14.4	15.9	16.1
POWER										
AVE POWER MW		190	193	185	91	100	99	170	186	188
PEAK POW MW		634	628	622	623	623	624	620	616	614
ENERGY GWH	878.1	141.3	138.8	137.8	32.8	16.8	19.0	126.7	138.6	126.4
--BIG BEND--										
EVAPORATION	121	25	31	27	12	6	7	14		
REG INFLOW	6013	950	932	936	217	112	126	874	976	892
RELEASE	6023	960	932	936	217	112	126	873	976	892
STORAGE	1631	1621	1621	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.2	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.3	15.6	15.7	15.2	7.3	8.0	7.9	14.2	15.9	16.1
POWER										
AVE POWER MW		74	77	77	37	41	40	72	78	77
PEAK POW MW		518	538	538	538	538	538	538	538	529
ENERGY GWH	358.6	54.8	55.7	57.1	13.3	6.8	7.7	53.3	58.1	51.8
--FORT RANDALL--										
NAT INFLOW	144	32	32	8	4	2	2	8	16	40
DEPLETION	34	15	7	1	1	0	1	3	3	3
EVAPORATION	123	31	35	25	10	5	5	12		
REG INFLOW	6011	946	922	918	211	108	122	866	989	929
RELEASE	6471	1164	1596	1313	211	108	122	713	689	555
STOR CHANGE	-460	-218	-673	-395	0	0	0	153	300	374
STORAGE	3583	3365	2692	2296	2296	2296	2296	2449	2749	3123
ELEV FTMSL	1355.6	1353.0	1344.0	1337.5	1337.5	1337.5	1337.5	1340.1	1344.8	1350.0
DISCH KCFS	15.6	18.9	26.8	21.4	7.1	7.8	7.7	11.6	11.2	10.0
POWER										
AVE POWER MW		159	214	160	52	57	56	86	86	80
PEAK POW MW		349	314	285	285	285	285	297	319	339
ENERGY GWH	611.5	118.5	153.9	118.7	18.7	9.6	10.8	63.8	63.7	53.7
--GAVINS POINT--										
NAT INFLOW	632	92	88	96	48	22	26	80	80	100
DEPLETION	27	10	-5	1	5	2	3	10	1	
CHAN STOR	10	-6	-15	10	26	-1	0	-7	1	2
EVAPORATION	45	9	11	10	5	2	2	5		
REG INFLOW	7041	1231	1662	1408	276	125	143	771	768	658
RELEASE	7053	1230	1636	1408	276	125	143	771	768	697
STOR CHANGE	-12	1	26							-39
STORAGE	370	371	397	397	397	397	397	397	397	358
ELEV FTMSL	1206.5	1206.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	16.3	20.0	27.5	22.9	9.3	9.0	9.0	12.5	12.5	12.5
POWER										
AVE POWER MW		70	95	81	33	32	32	45	44	44
PEAK POW MW		115	117	117	117	117	117	117	117	114
ENERGY GWH	299.8	51.8	68.7	59.9	11.9	5.4	6.2	33.1	33.0	29.7
--GAVINS POINT - SIOUX CITY--										
NAT INFLOW	448	120	76	60	30	14	16	36	28	68
DEPLETION	118	35	23	10	6	3	3	12	13	14
REGULATED FLOW AT SIOUX CITY										
KAF	7383	1315	1689	1458	300	136	156	795	783	751
KCFS		21.4	28.4	23.7	10.1	9.8	9.8	12.9	12.7	13.5
--TOTAL--										
NAT INFLOW	5484	1112	832	828	372	174	198	516	592	860
DEPLETION	-606	166	-189	-86	-106	-49	-57	-123	-110	-52
CHAN STOR	24	-10	9	31	30	-1	0	-32	-4	2
EVAPORATION	1682	349	434	372	167	78	89	193		
STORAGE	45835	45107	44013	43128	43169	43176	43187	42805	42720	42884
SYSTEM POWER										
AVE POWER MW		740	788	678	383	400	397	582	615	609
PEAK POW MW		2177	2156	2118	2119	2119	2120	2124	2139	2144
ENERGY GWH	3202.5	550.6	567.0	504.1	137.8	67.1	76.3	433.2	457.3	409.2
DAILY GWH		17.8	18.9	16.3	9.2	9.6	9.5	14.0	14.8	14.6
	INI-SUM	31AUG	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB

	31JUL08 INI-SUM	31AUG	2008 30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	2009 28FEB
--FORT PECK--										
NAT INFLOW	2712	432	348	396	192	90	102	336	378	438
DEPLETION	-688	-5	-112	-56	-39	-18	-21	-153	-172	-112
EVAPORATION	225	50	63	56	13	6	7	30		
MOD INFLOW	3175	387	397	396	218	102	116	459	550	550
RELEASE	2313	430	327	246	119	56	63	369	369	333
STOR CHANGE	862	-44	69	150	99	46	53	91	181	217
STORAGE	10568	10524	10594	10744	10843	10889	10942	11032	11213	11430
ELEV FTMSL	2210.0	2209.7	2210.2	2211.1	2211.7	2211.9	2212.3	2212.8	2213.9	2215.1
DISCH KCFS	6.8	7.0	5.5	4.0	4.0	4.0	4.0	6.0	6.0	6.0
POWER										
AVE POWER MW		87	68	50	50	50	50	75	76	76
PEAK POW MW		139	139	140	141	141	142	142	144	145
ENERGY GWH	349.7	64.4	49.0	37.0	18.0	8.4	9.6	56.0	56.2	51.0
--GARRISON--										
NAT INFLOW	3138	750	468	516	204	95	109	252	312	432
DEPLETION	-486	66	-125		-103	-48	-55	-100	-82	-39
CHAN STOR	8	-2	16	16				-21		
EVAPORATION	279	62	79	69	16	8	9	36		
REG INFLOW	5666	1051	857	709	410	191	218	664	763	804
RELEASE	5443	861	726	676	312	146	167	799	922	833
STOR CHANGE	224	190	131	32	97	45	52	-136	-159	-29
STORAGE	14677	14867	14998	15030	15127	15173	15224	15089	14929	14901
ELEV FTMSL	1825.4	1826.2	1826.7	1826.8	1827.1	1827.3	1827.5	1827.0	1826.4	1826.3
DISCH KCFS	13.6	14.0	12.2	11.0	10.5	10.5	10.5	13.0	15.0	15.0
POWER										
AVE POWER MW		162	142	128	123	123	123	152	174	174
PEAK POW MW		427	428	429	430	431	431	430	427	427
ENERGY GWH	765.7	120.4	102.1	95.4	44.1	20.6	23.6	112.9	129.7	116.9
--OAHE--										
NAT INFLOW	540	120	138	84	39	18	21		12	108
DEPLETION	192	103	26	-8	2	1	1	15	20	32
CHAN STOR	-6	-2	8	6	2			-11	-9	
EVAPORATION	267	60	75	66	16	7	8	35		
REG INFLOW	5517	816	771	708	336	156	178	738	905	909
RELEASE	5559	885	875	830	185	97	109	1043	888	647
STOR CHANGE	-41	-69	-105	-122	151	59	69	-305	17	262
STORAGE	15006	14937	14832	14710	14862	14921	14990	14685	14702	14965
ELEV FTMSL	1594.0	1593.7	1593.3	1592.8	1593.4	1593.7	1593.9	1592.7	1592.8	1593.8
DISCH KCFS	9.8	14.4	14.7	13.5	6.2	7.0	6.9	17.0	14.4	11.6
POWER										
AVE POWER MW		173	176	161	75	84	83	203	172	140
PEAK POW MW		637	635	633	636	637	638	632	632	638
ENERGY GWH	805.6	128.6	127.0	120.2	26.8	14.1	15.9	151.1	128.2	93.8
--BIG BEND--										
EVAPORATION	66	15	19	16	4	2	2	9		
REG INFLOW	5493	870	857	814	181	95	107	1035	888	647
RELEASE	5503	880	857	814	181	95	107	1035	888	647
STORAGE	1631	1621	1621	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.2	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.3	14.3	14.4	13.2	6.1	6.8	6.7	16.8	14.4	11.6
POWER										
AVE POWER MW		68	71	67	31	35	34	83	70	56
PEAK POW MW		518	538	538	538	538	538	538	538	529
ENERGY GWH	326.4	50.3	51.0	49.7	11.1	5.8	6.6	61.9	52.4	37.6
--FORT RANDALL--										
NAT INFLOW	216	48	48	12	6	3	3	12	24	60
DEPLETION	34	15	7	1	1	0	1	3	3	3
EVAPORATION	69	19	21	15	3	1	2	8		
REG INFLOW	5617	895	877	810	183	96	108	1036	909	704
RELEASE	6076	1113	1492	1263	183	96	108	670	652	500
STOR CHANGE	-460	-218	-615	-453	0	0	0	366	257	204
STORAGE	3583	3365	2750	2297	2297	2296	2296	2662	2919	3123
ELEV FTMSL	1355.6	1353.0	1344.8	1337.5	1337.5	1337.5	1337.5	1343.5	1347.2	1350.0
DISCH KCFS	15.6	18.1	25.1	20.5	6.2	6.9	6.8	10.9	10.6	9.0
POWER										
AVE POWER MW		152	201	154	45	51	50	82	83	73
PEAK POW MW		349	318	285	285	285	285	313	330	339
ENERGY GWH	578.7	113.3	144.6	114.6	16.3	8.5	9.6	60.9	61.9	48.9
--GAVINS POINT--										
NAT INFLOW	948	138	132	144	72	34	38	120	120	150
DEPLETION	27	10	-5	1	5	2	3	10	1	
CHAN STOR	12	-5	-13	8	27	-1	0	-8	1	3
EVAPORATION	24	5	7	6	1	1	1	3		
REG INFLOW	6985	1231	1609	1408	276	125	143	769	771	653
RELEASE	6997	1230	1583	1408	276	125	143	769	771	692
STOR CHANGE	-12	1	26							-39
STORAGE	370	371	397	397	397	397	397	397	397	358
ELEV FTMSL	1206.5	1206.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	16.3	20.0	26.6	22.9	9.3	9.0	9.0	12.5	12.5	12.5
POWER										
AVE POWER MW		70	92	81	33	32	32	44	45	44
PEAK POW MW		115	117	117	117	117	117	117	117	114
ENERGY GWH	297.5	51.8	66.6	59.9	11.9	5.4	6.2	33.1	33.2	29.5
--GAVINS POINT - SIOUX CITY--										
NAT INFLOW	672	180	114	90	45	21	24	54	42	102
DEPLETION	118	35	23	10	6	3	3	12	13	14
REGULATED FLOW AT SIOUX CITY										
KAF	7551	1375	1674	1488	315	143	164	811	800	780
KCFS		22.4	28.1	24.2	10.6	10.3	10.3	13.2	13.0	14.0
--TOTAL--										
NAT INFLOW	8226	1668	1248	1242	558	260	298	774	888	1290
DEPLETION	-803	224	-186	-52	-129	-60	-69	-213	-217	-102
CHAN STOR	14	-9	11	29	30	-1	0	-40	-9	3
EVAPORATION	930	210	264	228	54	25	29	120		
STORAGE	45835	45685	45192	44800	45147	45297	45471	45486	45782	46398
SYSTEM POWER										
AVE POWER MW		711	750	641	356	374	372	640	620	562
PEAK POW MW		2185	2176	2141	2147	2149	2151	2172	2188	2192
ENERGY GWH	3123.6	528.9	540.3	476.8	128.3	62.8	71.4	475.9	461.5	377.7
DAILY GWH		17.1	18.0	15.4	8.6	9.0	8.9	15.4	14.9	13.5
	INI-SUM	31AUG	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB