SEP 1, 2011 / BASIC CONDITION / 61.8 MAF / BALANCED
NAV SEASON 10-DAY EXTENSION
Elevations & Storages are for Date Shown
Avg Discharge & Energy are Monthly Values
Date of Study: September 1, 2011

	31-Aug-11	30-Sep	2011 31-Oct	30-Nov	31-Dec	2012 31-Jan	29-Feb
FORT PECK -------							
ELEV FTMSL	2241.9	2238.0	2237.4	2237.0	2236.1	2234.9	2234.0
DISCH KCFS	24.5	23.5	9.0	9.0	10.0	12.0	12.0
GARRISON --------							
ELEV FTMSL	1844.4	1843.3	1842.1	1840.6	1839.7	1838.4	1837.5
DISCH KCFS	74.0	42.9	26.0	26.0	19.0	24.0	24.0
OAHE ------------							
ELEV FTMSL	1613.3	1609.1	1609.5	1608.5	1607.1	1607.1	1607.5
DISCH KCFS	80.0	67.9	24.5	30.9	25.3	23.6	22.7
BIG BEND --------							
ELEV FTMSL	1419.3	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	80.0	66.8	24.2	30.6	25.1	23.6	22.7
FORT RANDALL ----							
ELEV FTMSL	1361.1	1355.0	1344.9	1337.4	1339.0	1344.6	1349.8
DISCH KCFS	87.0	77.6	36.6	38.4	23.7	18.2	17.0
GAVINS POINT ----							
ELEV FTMSL	1206.6	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	90.0	80.0	40.0	40.0	25.5	20.0	20.0
SYSTEM ----------							
STORAGE 1000 AF	63640	60516	59323	57939	57147	56816	56817
ENERGY GWh	5901	1562	969	1007	812	809	741
PEAK POWER MW		2348	2343	2296	2293	2313	2320

SEP 1, 2011 / LOWER BASIC / 59.9 MAF / BALANCED
NAV SEASON 10-DAY EXTENSION

	31-Aug-11	30-Sep	2011 31-Oct	30-Nov	31-Dec	2012 31-Jan	29-Feb
FORT PECK -------							
ELEV FTMSL	2241.9	2238.0	2237.4	2236.6	2235.8	2234.8	2234.0
DISCH KCFS	24.5	21.8	8.0	8.0	8.0	10.0	10.0
GARRISON --------							
ELEV FTMSL	1844.4	1842.9	1842.1	1841.2	1840.1	1838.6	1837.5
DISCH KCFS	74.0	41.0	20.0	20.0	18.0	22.0	22.0
OAHE ------------							
ELEV FTMSL	1613.3	1609.4	1610.0	1609.2	1608.1	1607.6	1607.5
DISCH KCFS	80.0	63.5	17.2	22.6	22.6	24.1	23.4
BIG BEND --------							
ELEV FTMSL	1419.3	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	80.0	62.3	16.8	22.2	22.3	24.1	23.4
FORT RANDALL ----							
ELEV FTMSL	1361.1	1355.0	1344.9	1337.4	1339.2	1344.7	1349.9
DISCH KCFS	87.0	72.5	29.1	29.8	20.7	18.7	17.5
GAVINS POINT ----							
ELEV FTMSL	1206.6	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	90.0	74.5	32.0	31.1	22.0	20.0	20.0
SYSTEM ----------							
STORAGE 1000 AF	63640	60450	59462	58320	57512	57016	56802
ENERGY GWh	5320	1550	755	790	723	784	719
PEAK POWER MW		2351	2346	2302	2300	2317	2320

SEP 1, 2011 / UPPER BASIC / 62.1 MAF / BALANCED
NAV SEASON 10-DAY EXTENSION

	31-Aug-11	30-Sep	2011 31-Oct	30-Nov	31-Dec	2012 31-Jan	29-Feb
FORT PECK -------							
ELEV FTMSL	2241.9	2238.6	2237.7	2237.0	2236.2	2234.9	2234.0
DISCH KCFS	24.5	23.6	12.5	12.4	11.0	13.0	13.0
GARRISON --------							
ELEV FTMSL	1844.4	1843.6	1842.1	1840.7	1839.8	1838.4	1837.5
DISCH KCFS	74.0	44.6	32.0	31.2	22.0	26.0	26.0
OAHE ------------							
ELEV FTMSL	1613.3	1609.8	1609.8	1608.5	1607.6	1607.3	1607.5
DISCH KCFS	80.0	66.6	33.1	39.0	26.2	27.2	26.1
BIG BEND --------							
ELEV FTMSL	1419.3	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	80.0	65.6	32.8	38.8	26.1	27.2	26.1
FORT RANDALL ----							
ELEV FTMSL	1361.1	1355.0	1344.9	1337.5	1339.2	1344.7	1349.9
DISCH KCFS	87.0	77.1	45.4	46.9	24.6	22.0	20.6
GAVINS POINT ----							
ELEV FTMSL	1206.6	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	90.0	80.0	49.0	49.0	27.0	24.0	24.0
SYSTEM ----------							
STORAGE 1000 AF	63640	60949	59494	58000	57322	56879	56807
ENERGY GWh	6571	1560	1198	1202	870	910	831
PEAK POWER MW		2353	2344	2296	2296	2314	2320

	31AUG11		2011					2012	
	INI-SUM	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	29FEB
--FORT PECK--									
NAT INFLOW	2235	450	400	192	90	102	329	312	360
DEPLETION	-903	-177	-130	-67	-31	-36	-151	-166	-145
EVAPORATION	352	115	98	44	21	23	51		
MOD INFLOW	2786	512	432	215	100	115	429	478	505
RELEASE	4530	1398	553	268	125	143	615	738	690
STOR CHANGE	-1744	-886	-121	-53	-25	-28	-186	-260	-185
STORAGE	16537	15651	15529	15476	15452	15424	15238	14978	14793
ELEV FTMSL	2241.9	2238.0	2237.4	2237.2	2237.1	2237.0	2236.1	2234.9	2234.0
DISCH KCFS	24.5	23.5	9.0	9.0	9.0	9.0	10.0	12.0	12.0
POWER									
AVE POWER MW		166	124	124	124	124	137	160	159
PEAK POW MW		164	165	165	164	164	164	163	162
ENERGY GWH	632.1	119.2	92.3	44.6	20.8	23.8	101.9	118.9	110.7
--GARRISON--									
NAT INFLOW	2512	700	550	199	93	106	247	261	356
DEPLETION	-731	-219	-48	-112	-52	-60	-108	-77	-55
CHAN STOR	120	10	140				-10	-20	
EVAPORATION	404	132	114	51	23	27	57		
REG INFLOW	7489	2195	1178	528	247	282	903	1056	1101
RELEASE	9723	2552	1599	774	361	413	1168	1476	1381
STOR CHANGE	-2233	-357	-421	-245	-114	-131	-266	-420	-279
STORAGE	20348	19991	19570	19324	19210	19079	18814	18394	18115
ELEV FTMSL	1844.4	1843.3	1842.1	1841.3	1841.0	1840.6	1839.7	1838.4	1837.5
DISCH KCFS	74.0	42.9	26.0	26.0	26.0	26.0	19.0	24.0	24.0
POWER									
AVE POWER MW		499	331	329	329	328	240	300	298
PEAK POW MW		498	486	482	481	479	476	472	468
ENERGY GWH	1451.2	359.0	245.9	118.4	55.2	63.0	178.5	223.5	207.6
--OAHE--									
NAT INFLOW	372	130	70	35	16	19		12	90
DEPLETION	92	28	-9	2	1	1	15	21	33
CHAN STOR	189	115	66				27	-20	
EVAPORATION	396	130	110	50	23	26	56		
REG INFLOW	9796	2640	1633	757	353	404	1124	1447	1438
RELEASE	11701	4041	1507	830	420	589	1556	1449	1308
STOR CHANGE	-1905	-1401	126	-74	-67	-185	-432	-2	129
STORAGE	20744	19343	19469	19395	19328	19143	18712	18710	18839
ELEV FTMSL	1613.3	1609.1	1609.5	1609.3	1609.1	1608.5	1607.1	1607.1	1607.5
DISCH KCFS	80.0	67.9	24.5	27.9	30.3	37.1	25.3	23.6	22.7
POWER									
AVE POWER MW		725	319	363	393	480	327	303	293
PEAK POW MW		714	719	717	716	713	706	706	708
ENERGY GWH	1721.5	522.0	237.5	130.7	66.0	92.2	243.2	225.7	204.1
--BIG BEND--									
EVAPORATION	77	25	22	10	5	5	11		
REG INFLOW	11624	4016	1486	821	415	584	1545	1449	1308
RELEASE	11583	3975	1486	821	415	584	1545	1449	1308
STORAGE	1580	1621	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1419.3	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	80.0	66.8	24.2	27.6	29.9	36.8	25.1	23.6	22.7
POWER									
AVE POWER MW		311	118	138	149	183	126	116	109
PEAK POW MW		511	538	538	538	538	538	538	529
ENERGY GWH	677.0	223.8	88.0	49.6	25.1	35.0	93.5	86.0	75.9
--FORT RANDALL--									
NAT INFLOW	262	140	18	9	4	5	12	25	49
DEPLETION	19	7	1	1	0	1	3	3	3
EVAPORATION	85	33	25	9	4	4	10		
REG INFLOW	11742	4075	1478	820	415	583	1546	1471	1354
RELEASE	12709	4619	2253	1142	531	607	1455	1121	980
STOR CHANGE	-967	-544	-776	-322	-116	-24	91	350	374
STORAGE	4074	3530	2755	2433	2317	2292	2383	2733	3107
ELEV FTMSL	1361.1	1355.0	1344.9	1339.9	1337.9	1337.4	1339.0	1344.6	1349.8
DISCH KCFS	87.0	77.6	36.6	38.4	38.3	38.3	23.7	18.2	17.0
POWER									
AVE POWER MW		361	294	283	271	267	172	138	135
PEAK POW MW		350	319	296	287	285	292	318	338
ENERGY GWH	1002.0	259.7	218.9	101.8	45.5	51.2	128.3	102.5	94.1
--GAVINS POINT--									
NAT INFLOW	740	150	140	60	28	32	100	100	130
DEPLETION	18	-5	2	5	2	3	10	1	
CHAN STOR	130	18	76	-3	0	0	27	10	2
EVAPORATION	27	9	8	3	2	2	4		
REG INFLOW	13533	4783	2460	1190	555	635	1568	1230	1112
RELEASE	13548	4760	2460	1190	555	635	1568	1230	1150
STOR CHANGE	-15	23							-38
STORAGE	357	380	380	380	380	380	380	380	342
ELEV FTMSL	1206.6	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	90.0	80.0	40.0	40.0	40.0	40.0	25.5	20.0	20.0
POWER									
AVE POWER MW		109	116	116	116	116	89	71	70
PEAK POW MW		111	116	116	116	116	117	117	114
ENERGY GWH	416.6	78.4	86.7	41.9	19.6	22.4	66.6	52.5	48.7
--GAVINS POINT - SIOUX CITY--									
NAT INFLOW	1182	400	300	100	47	53	150	40	92
DEPLETION	88	24	11	6	3	3	13	14	14
REGULATED FLOW AT SIOUX CITY									
KAF	14642	5136	2749	1284	599	685	1705	1256	1228
KCFS		86.3	44.7	43.2	43.2	43.2	27.7	20.4	21.4
--TOTAL--									
NAT INFLOW	7303	1970	1478	595	278	317	838	750	1077
DEPLETION	-1417	-342	-173	-165	-77	-88	-218	-204	-150
CHAN STOR	440	143	282	-2	0	-1	46	-29	2
EVAPORATION	1341	443	376	168	77	88	189		
STORAGE	63640	60516	59323	58629	58307	57939	57147	56816	56817
SYSTEM POWER									
AVE POWER MW		2169	1303	1353	1382	1498	1092	1087	1065
PEAK POW MW		2348	2343	2314	2303	2296	2293	2313	2320
ENERGY GWH	5900.5	1562.0	969.3	487.1	232.1	287.6	812.1	809.1	741.2
DAILY GWH		52.1	31.3	32.5	33.2	35.9	26.2	26.1	25.6

VALUES IN 1000 AF EXCEPT AS INDICATED

31AUG11	2011						2012	
INI-SUM	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	29FEB
--FORT PECK--								
NAT INFLOW 1788	360	320	154	72	82	263	250	288
DEPLETION -847	-195	-155	-60	-28	-32	-120	-138	-119
EVAPORATION 439	144	122	55	26	29	63		
MOD INFLOW 2196	411	353	158	74	85	320	388	407
RELEASE 3948	1298	492	238	111	127	492	615	575
STOR CHANGE -1752	-887	-139	-80	-37	-42	-172	-227	-168
STORAGE 16537	15650	15511	15431	15394	15352	15180	14953	14785
ELEV FTMSL 2241.9	2238.0	2237.4	2237.0	2236.8	2236.6	2235.8	2234.8	2234.0
DISCH KCFS 24.5	21.8	8.0	8.0	8.0	8.0	8.0	10.0	10.0
POWER								
AVE POWER MW	166	110	110	110	110	110	136	136
PEAK POW MW	164	165	164	164	164	164	163	162
ENERGY GWH 558.5	119.3	82.0	39.6	18.5	21.1	81.7	101.5	94.7
--GARRISON--								
NAT INFLOW 2010	560	440	159	74	85	198	209	285
DEPLETION -752	-202	-54	-117	-55	-62	-115	-84	-63
CHAN STOR 140	26	134					-20	
EVAPORATION 509	166	143	64	30	34	73		
REG INFLOW 6341	1920	977	450	210	240	732	888	923
RELEASE 8582	2437	1230	595	278	317	1107	1353	1265
STOR CHANGE -2241	-517	-253	-145	-68	-77	-375	-464	-342
STORAGE 20348	19831	19578	19433	19365	19288	18914	18449	18107
ELEV FTMSL 1844.4	1842.9	1842.1	1841.7	1841.4	1841.2	1840.1	1838.6	1837.5
DISCH KCFS 74.0	41.0	20.0	20.0	20.0	20.0	18.0	22.0	22.0
POWER								
AVE POWER MW	499	255	254	253	253	228	276	274
PEAK POW MW	497	487	483	482	481	477	472	468
ENERGY GWH 1296.2	358.9	189.5	91.4	42.6	48.6	169.3	205.3	190.6
--OAHE--								
NAT INFLOW 298	104	56	28	13	15		10	72
DEPLETION 92	28	-9	2	1	1	15	21	33
CHAN STOR 196	123	81			0	8	-16	
EVAPORATION 501	164	140	63	30	34	72		
REG INFLOW 8483	2472	1237	558	260	298	1028	1326	1304
RELEASE 10396	3779	1058	584	305	457	1388	1480	1344
STOR CHANGE -1913	-1307	178	-26	-45	-159	-360	-154	-40
STORAGE 20744	19437	19615	19589	19544	19385	19025	18871	18831
ELEV FTMSL 1613.3	1609.4	1610.0	1609.9	1609.7	1609.2	1608.1	1607.6	1607.5
DISCH KCFS 80.0	63.5	17.2	19.6	22.0	28.8	22.6	24.1	23.4
POWER								
AVE POWER MW	727	225	257	287	375	293	311	302
PEAK POW MW	717	721	720	720	717	711	708	708
ENERGY GWH 1563.0	523.3	167.5	92.4	48.3	71.9	218.1	231.5	210.0
--BIG BEND--								
EVAPORATION 96	31	27	12	6	7	14		
REG INFLOW 10300	3749	1031	572	300	450	1374	1480	1344
RELEASE 10259	3708	1031	572	300	450	1374	1480	1344
STORAGE 1580	1621	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL 1419.3	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS 80.0	62.3	16.8	19.2	21.6	28.4	22.3	24.1	23.4
POWER								
AVE POWER MW	290	82	97	108	142	112	118	112
PEAK POW MW	511	538	538	538	538	538	538	529
ENERGY GWH 599.4	208.8	61.3	34.8	18.2	27.2	83.3	87.8	78.0
--FORT RANDALL--								
NAT INFLOW 209	112	14	7	3	4	10	20	39
DEPLETION 19	7	1	1	0	1	3	3	3
EVAPORATION 107	41	31	12	5	5	12		
REG INFLOW 10342	3772	1013	566	298	447	1369	1497	1380
RELEASE 11300	4314	1787	888	414	473	1271	1147	1006
STOR CHANGE -958	-543	-774	-322	-116	-26	99	350	374
STORAGE 4074	3531	2757	2436	2319	2294	2392	2742	3116
ELEV FTMSL 1361.1	1355.0	1344.9	1339.9	1337.9	1337.4	1339.2	1344.7	1349.9
DISCH KCFS 87.0	72.5	29.1	29.8	29.8	29.8	20.7	18.7	17.5
POWER								
AVE POWER MW	362	234	225	218	215	151	141	139
PEAK POW MW	351	319	296	287	285	293	318	339
ENERGY GWH 907.8	260.3	174.3	81.1	36.6	41.3	112.4	105.0	96.7
--GAVINS POINT--								
NAT INFLOW 592	120	112	48	22	26	80	80	104
DEPLETION 18	-5	2	5	2	3	10	1	
CHAN STOR 129	27	80	-1	0	0	17	4	2
EVAPORATION 34	11	10	4	2	2	5		
REG INFLOW 11969	4456	1968	925	432	493	1353	1230	1112
RELEASE 11984	4433	1968	925	432	493	1353	1230	1150
STOR CHANGE -15	23							-38
STORAGE 357	380	380	380	380	380	380	380	342
ELEV FTMSL 1206.6	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS 90.0	74.5	32.0	31.1	31.1	31.1	22.0	20.0	20.0
POWER								
AVE POWER MW	110	108	106	106	106	77	71	70
PEAK POW MW	112	117	117	117	117	117	117	114
ENERGY GWH 395.3	79.4	80.6	38.3	17.9	20.4	57.6	52.5	48.7
--GAVINS POINT - SIOUX CITY--								
NAT INFLOW 946	320	240	80	37	43	120	32	74
DEPLETION 88	24	11	6	3	3	13	14	14
REGULATED FLOW AT SIOUX CITY								
KAF 12842	4729	2197	999	466	533	1460	1248	1210
KCFS	79.5	35.7	33.6	33.6	33.6	23.7	20.3	21.0
--TOTAL--								
NAT INFLOW 5843	1576	1182	476	222	254	671	601	862
DEPLETION -1382	-343	-204	-163	-76	-87	-194	-183	-132
CHAN STOR 466	176	296	-1	0	-1	25	-32	2
EVAPORATION 1687	556	473	211	98	111	239		
STORAGE 63640	60450	59462	58890	58624	58320	57512	57016	56802
SYSTEM POWER								
AVE POWER MW	2153	1015	1049	1083	1201	971	1053	1033
PEAK POW MW	2351	2346	2319	2308	2302	2300	2317	2320
ENERGY GWH 5320.1	1550.1	755.3	377.6	182.0	230.6	722.5	783.6	718.6
DAILY GWH	51.7	24.4	25.2	26.0	28.8	23.3	25.3	24.8

INI-SUM 30SEP 31OCT 15NOV 22NOV 30NOV 31DEC 31JAN 29FEB

	31AUG11		2011					2012	
	INI-SUM	30SEP	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	29FEB
--FORT PECK--									
NAT INFLOW	2682	540	480	231	108	123	395	374	432
DEPLETION	-935	-194	-176	-74	-34	-39	-141	-163	-114
EVAPORATION	234	87	74	18	8	9	38		
MOD INFLOW	3383	647	582	286	134	153	498	537	546
RELEASE	5133	1405	769	372	174	190	676	799	748
STOR CHANGE	-1750	-758	-187	-85	-40	-38	-178	-262	-202
STORAGE	16537	15779	15592	15507	15467	15429	15251	14988	14787
ELEV FTMSL	2241.9	2238.6	2237.7	2237.3	2237.2	2237.0	2236.2	2234.9	2234.0
DISCH KCFS	24.5	23.6	12.5	12.5	12.5	12.0	11.0	13.0	13.0
POWER									
AVE POWER MW		166	165	165	165	161	149	163	162
PEAK POW MW		165	165	165	165	164	164	163	162
ENERGY GWH	705.6	119.3	122.9	59.3	27.7	30.9	110.9	121.5	113.1
--GARRISON--									
NAT INFLOW	3014	840	660	239	112	127	296	313	427
DEPLETION	-697	-220	-31	-110	-51	-58	-107	-74	-46
CHAN STOR	111	8	107			5	10	-20	
EVAPORATION	268	100	86	20	9	11	43		
REG INFLOW	8687	2374	1481	700	327	371	1046	1167	1221
RELEASE	10926	2655	1968	952	444	460	1353	1599	1496
STOR CHANGE	-2239	-281	-486	-252	-117	-90	-307	-432	-275
STORAGE	20348	20067	19581	19329	19212	19122	18815	18383	18109
ELEV FTMSL	1844.4	1843.6	1842.1	1841.3	1841.0	1840.7	1839.8	1838.4	1837.5
DISCH KCFS	74.0	44.6	32.0	32.0	32.0	29.0	22.0	26.0	26.0
POWER									
AVE POWER MW		499	406	405	404	366	277	325	323
PEAK POW MW		498	486	482	481	480	476	471	468
ENERGY GWH	1617.8	359.0	302.1	145.6	67.9	70.2	206.5	241.9	224.7
--OAHE--									
NAT INFLOW	446	156	84	42	20	22		14	108
DEPLETION	92	28	-9	2	1	1	15	21	33
CHAN STOR	181	109	49			12	27	-16	
EVAPORATION	265	99	84	20	9	10	43		
REG INFLOW	11196	2793	2025	972	454	483	1323	1576	1571
RELEASE	13108	3965	2035	1070	532	717	1611	1675	1502
STOR CHANGE	-1911	-1172	-10	-98	-79	-234	-288	-99	69
STORAGE	20744	19572	19563	19465	19386	19151	18863	18764	18833
ELEV FTMSL	1613.3	1609.8	1609.8	1609.5	1609.2	1608.5	1607.6	1607.3	1607.5
DISCH KCFS	80.0	66.6	33.1	36.0	38.4	45.2	26.2	27.2	26.1
POWER									
AVE POWER MW		727	431	468	497	583	339	351	336
PEAK POW MW		718	720	718	717	713	708	707	708
ENERGY GWH	1955.2	523.5	320.5	168.3	83.5	112.0	252.0	261.1	234.2
--BIG BEND--									
EVAPORATION	51	18	16	4	2	2	9		
REG INFLOW	13057	3947	2019	1067	531	715	1602	1675	1502
RELEASE	13016	3906	2019	1067	531	715	1602	1675	1502
STORAGE	1580	1621	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1419.3	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	80.0	65.6	32.8	35.8	38.2	45.1	26.1	27.2	26.1
POWER									
AVE POWER MW		305	160	178	189	223	130	133	125
PEAK POW MW		511	538	538	538	538	538	538	529
ENERGY GWH	760.8	219.9	119.1	64.1	31.8	42.7	96.9	99.2	87.0
--FORT RANDALL--									
NAT INFLOW	315	168	22	11	5	6	14	30	59
DEPLETION	19	7	1	1	0	1	3	3	3
EVAPORATION	58	25	19	4	2	2	7		
REG INFLOW	13256	4042	2021	1073	534	718	1608	1702	1558
RELEASE	14214	4586	2794	1394	649	742	1512	1352	1184
STOR CHANGE	-958	-544	-773	-321	-116	-24	96	350	374
STORAGE	4074	3530	2757	2436	2320	2296	2392	2742	3116
ELEV FTMSL	1361.1	1355.0	1344.9	1339.9	1337.9	1337.5	1339.2	1344.7	1349.9
DISCH KCFS	87.0	77.1	45.4	46.9	46.8	46.8	24.6	22.0	20.6
POWER									
AVE POWER MW		361	333	308	292	286	179	166	163
PEAK POW MW		350	319	296	287	285	293	318	339
ENERGY GWH	1092.6	259.7	247.8	110.7	49.0	54.9	133.4	123.5	113.5
--GAVINS POINT--									
NAT INFLOW	889	180	168	73	34	39	120	120	156
DEPLETION	18	-5	2	5	2	3	10	1	
CHAN STOR	123	19	59	-3	0	0	41	5	3
EVAPORATION	18	6	6	1	1	1	3		
REG INFLOW	15191	4783	3013	1458	680	778	1660	1476	1343
RELEASE	15206	4760	3013	1458	680	778	1660	1476	1381
STOR CHANGE	-15	23							-38
STORAGE	357	380	380	380	380	380	380	380	342
ELEV FTMSL	1206.6	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	90.0	80.0	49.0	49.0	49.0	49.0	27.0	24.0	24.0
POWER									
AVE POWER MW		109	116	116	116	116	95	84	83
PEAK POW MW		111	116	116	116	116	117	117	114
ENERGY GWH	438.7	78.4	85.9	41.6	19.4	22.2	70.4	62.7	58.1
--GAVINS POINT - SIOUX CITY--									
NAT INFLOW	1418	480	360	120	56	64	180	48	110
DEPLETION	88	24	11	6	3	3	13	14	14
REGULATED FLOW AT SIOUX CITY									
KAF	16536	5216	3362	1572	734	838	1827	1510	1477
KCFS		87.7	54.7	52.8	52.8	52.8	29.7	24.6	25.7
--TOTAL--									
NAT INFLOW	8764	2364	1774	715	334	381	1005	899	1292
DEPLETION	-1415	-360	-202	-169	-79	-90	-207	-198	-110
CHAN STOR	417	136	215	-2	0	16	80	-31	3
EVAPORATION	894	334	285	67	31	35	143		
STORAGE	63640	60949	59494	58737	58386	58000	57322	56879	56807
SYSTEM POWER									
AVE POWER MW		2166	1611	1638	1662	1734	1170	1223	1193
PEAK POW MW		2353	2344	2315	2303	2296	2296	2314	2320
ENERGY GWH	6570.6	1559.9	1198.4	589.7	279.3	332.9	870.1	909.8	830.5
DAILY GWH		52.0	38.7	39.3	39.9	41.6	28.1	29.3	28.6