OCT. 1, 2008 - BASIC SIMULATION - 25.9 MAF
SH NV SS 30 DAYS, UNBAL FP -3.7 GR +0.8 OA +1.7
Elevations & Storages are for Date Shown
Avg Discharge & Energy are Monthly Values
Date of Study: OCTOBER 1, 2008

	30-Sep-08	31-Oct	2008 30-Nov	31-Dec	2009 31-Jan	28-Feb
FORT PECK -------						
ELEV FTMSL	2209.2	2209.5	2210.0	2210.0	2210.6	2211.4
DISCH KCFS	6.1	4.0	4.0	6.0	6.0	6.0
GARRISON --------						
ELEV FTMSL	1825.6	1825.4	1825.6	1824.6	1823.5	1822.8
DISCH KCFS	12.6	11.0	10.5	14.0	16.0	16.0
OAHE ----------						
ELEV FTMSL	1592.9	1592.8	1593.1	1592.6	1592.9	1593.2
DISCH KCFS	10.3	11.5	8.8	14.9	14.7	15.4
BIG BEND --------						
ELEV FTMSL	1420.6	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.5	11.7	8.4	14.7	14.7	15.4
FORT RANDALL ----						
ELEV FTMSL	1342.6	1337.5	1337.5	1341.0	1344.8	1350.0
DISCH KCFS	19.6	16.4	8.2	11.3	10.9	9.5
GAVINS POINT ----						
ELEV FTMSL	1207.4	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	20.7	18.1	9.9	12.5	12.5	12.5
SYSTEM ----------						
STORAGE 1000 AF	44524	44154	44386	44185	44306	44708
ENERGY GWh	2068	416	298	457	470	426
PEAK POWER MW		2134	2138	2148	2163	2172

OCT. 1, 2008 - LOWER BASIC SIMULATION - 25.3 MAF
SH NV SS 30 DAYS, UNBAL FP -4.2 GR +1.6 OA +1.2

	30-Aug-08	31-Oct	2008 30-Nov	31-Dec	2009 31-Jan	28-Feb
FORT PECK -------						
ELEV FTMSL	2209.2	2209.2	2209.1	2208.6	2208.7	2209.0
DISCH KCFS	6.1	4.0	4.0	5.5	5.5	5.5
GARRISON --------						
ELEV FTMSL	1825.6	1824.9	1824.8	1823.6	1822.6	1822.0
DISCH KCFS	12.6	11.0	10.5	13.0	14.0	14.0
OAHE ----------						
ELEV FTMSL	1592.9	1592.5	1592.6	1591.9	1591.4	1591.1
DISCH KCFS	10.3	12.0	9.3	14.5	15.9	16.0
BIG BEND --------						
ELEV FTMSL	1420.6	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.5	12.2	8.9	14.2	15.9	16.0
FORT RANDALL ----						
ELEV FTMSL	1342.6	1337.5	1337.5	1340.1	1344.8	1350.0
DISCH KCFS	19.6	16.8	8.6	11.6	11.2	10.0
GAVINS POINT ----						
ELEV FTMSL	1207.4	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	20.7	18.1	9.9	12.5	12.5	12.5
SYSTEM ----------						
STORAGE 1000 AF	44524	43907	43877	43482	43396	43562
ENERGY GWh	2048	425	306	439	464	414
PEAK POWER MW		2131	2131	2135	2150	2155

OCT. 1, 2008 - UPPER BASIC SIMULATION - 26.4 MAF
SH NV SS 30 DAYS, UNBAL FP -3.2 GR +0.9 OA +1.2

	30-Sep-08	31-Oct	2008 30-Nov	31-Dec	2009 31-Jan	28-Feb
FORT PECK -------						
ELEV FTMSL	2209.2	2210.0	2211.1	2211.6	2212.6	2213.9
DISCH KCFS	6.1	4.0	4.0	6.0	6.0	6.0
GARRISON --------						
ELEV FTMSL	1825.6	1825.7	1826.4	1825.7	1824.9	1824.5
DISCH KCFS	12.6	11.0	10.5	14.0	16.0	16.0
OAHE ----------						
ELEV FTMSL	1592.9	1593.1	1593.9	1592.8	1593.2	1594.4
DISCH KCFS	10.3	10.9	8.0	17.1	14.4	11.7
BIG BEND --------						
ELEV FTMSL	1420.6	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.5	11.2	7.8	17.0	14.4	11.7
FORT RANDALL ----						
ELEV FTMSL	1342.6	1337.5	1337.5	1343.5	1347.2	1350.0
DISCH KCFS	19.6	16.0	7.8	11.0	10.6	9.0
GAVINS POINT ----						
ELEV FTMSL	1207.4	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	20.7	18.1	9.9	12.5	12.5	12.5
SYSTEM ----------						
STORAGE 1000 AF	44524	44393	44970	44961	45260	45872
ENERGY GWh	2032	407	287	486	468	385
PEAK POWER MW		2137	2146	2166	2183	2187

	30SEP08 INI-SUM	2008 31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB 2009
--FORT PECK--								
NAT INFLOW	1570	310	155	72	83	270	315	365
DEPLETION	-526	-57	-39	-18	-21	-131	-154	-107
EVAPORATION	179	73	33	16	18	39		
MOD INFLOW	1917	294	160	75	85	362	469	472
RELEASE	1555	246	119	56	63	369	369	333
STOR CHANGE	362	48	41	19	22	-7	100	139
STORAGE	10435	10483	10524	10543	10565	10558	10659	10797
ELEV FTMSL	2209.2	2209.5	2209.7	2209.9	2210.0	2210.0	2210.6	2211.4
DISCH KCFS	6.1	4.0	4.0	4.0	4.0	6.0	6.0	6.0
POWER								
AVE POWER MW		49	50	50	50	74	74	75
PEAK POW MW		139	139	139	139	139	140	141
ENERGY GWH	233.3	36.8	17.8	8.3	9.5	55.3	55.3	50.2
--GARRISON--								
NAT INFLOW	1600	430	170	79	91	210	260	360
DEPLETION	-388	-19	-96	-45	-51	-83	-63	-32
CHAN STOR	1	22				-21		
EVAPORATION	219	90	41	19	22	47		
REG INFLOW	3325	627	344	160	183	594	692	725
RELEASE	4034	676	312	146	167	861	984	889
STOR CHANGE	-709	-50	31	15	17	-267	-292	-163
STORAGE	14705	14655	14687	14701	14718	14451	14159	13996
ELEV FTMSL	1825.6	1825.4	1825.5	1825.5	1825.6	1824.6	1823.5	1822.8
DISCH KCFS	12.6	11.0	10.5	10.5	10.5	14.0	16.0	16.0
POWER								
AVE POWER MW		127	121	121	121	161	183	181
PEAK POW MW		424	424	424	425	421	417	414
ENERGY GWH	559.5	94.6	43.7	20.4	23.3	119.8	135.8	121.9
--OAHE--								
NAT INFLOW	235	70	33	15	17		10	90
DEPLETION	63	-8	2	1	1	15	20	32
CHAN STOR	-16	7	2			-16	-9	
EVAPORATION	211	87	39	18	21	45		
REG INFLOW	3980	675	306	142	162	784	965	947
RELEASE	3898	705	219	112	190	915	902	855
STOR CHANGE	82	-30	86	29	-28	-131	63	92
STORAGE	14731	14701	14787	14817	14789	14658	14721	14813
ELEV FTMSL	1592.9	1592.8	1593.1	1593.3	1593.1	1592.6	1592.9	1593.2
DISCH KCFS	10.3	11.5	7.4	8.1	12.0	14.9	14.7	15.4
POWER								
AVE POWER MW		137	88	97	143	178	175	184
PEAK POW MW		632	634	635	634	632	633	635
ENERGY GWH	563.7	102.0	31.8	16.3	27.5	132.2	130.3	123.6
--BIG BEND--								
EVAPORATION	53	22	10	5	5	11		
REG INFLOW	3845	683	210	108	185	903	902	855
RELEASE	3879	717	210	108	185	903	902	855
STORAGE	1655	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.6	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.5	11.7	7.0	7.7	11.6	14.7	14.7	15.4
POWER								
AVE POWER MW		59	36	39	59	74	72	74
PEAK POW MW		538	538	538	538	538	538	529
ENERGY GWH	233.0	44.0	12.9	6.6	11.3	54.9	53.7	49.6
--FORT RANDALL--								
NAT INFLOW	85	5	3	1	1	5	20	50
DEPLETION	12	1	1	0	1	3	3	3
EVAPORATION	46	19	8	4	4	10		
REG INFLOW	3907	702	204	104	181	895	919	902
RELEASE	3387	1009	204	105	181	693	669	528
STOR CHANGE	519	-307	0	0	0	203	250	374
STORAGE	2604	2297	2297	2297	2296	2499	2749	3123
ELEV FTMSL	1342.6	1337.5	1337.5	1337.5	1337.5	1341.0	1344.8	1350.0
DISCH KCFS	19.6	16.4	6.8	7.5	11.4	11.3	10.9	9.5
POWER								
AVE POWER MW		122	50	55	83	84	84	76
PEAK POW MW		285	285	285	285	301	319	339
ENERGY GWH	309.8	91.0	18.1	9.3	16.0	62.2	62.1	51.1
--GAVINS POINT--								
NAT INFLOW	535	110	55	26	29	90	100	125
DEPLETION	22	1	5	2	3	10	1	
CHAN STOR	19	6	18	-1	-7	0	1	3
EVAPORATION	20	8	4	2	2	4		
REG INFLOW	3899	1116	268	125	198	769	769	655
RELEASE	3935	1113	268	125	198	769	769	694
STOR CHANGE	-36	3						-39
STORAGE	394	397	397	397	397	397	397	358
ELEV FTMSL	1207.4	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	20.7	18.1	9.0	9.0	12.5	12.5	12.5	12.5
POWER								
AVE POWER MW		64	32	32	44	44	44	44
PEAK POW MW		117	117	117	117	117	117	114
ENERGY GWH	168.7	47.5	11.6	5.4	8.5	33.0	33.0	29.6
--GAVINS POINT - SIOUX CITY--								
NAT INFLOW	320	80	38	18	20	45	35	85
DEPLETION	60	10	6	3	3	12	13	14
REGULATED FLOW AT SIOUX CITY								
KAF	4195	1183	300	140	215	802	791	765
KCFS		19.2	10.1	10.1	13.6	13.0	12.9	13.8
--TOTAL--								
NAT INFLOW	4345	1005	453	211	241	620	740	1075
DEPLETION	-757	-72	-121	-56	-64	-174	-180	-90
CHAN STOR	4	35	21	-1	-8	-37	-9	3
EVAPORATION	726	300	135	63	72	157		
STORAGE	44524	44154	44313	44376	44386	44185	44306	44708
SYSTEM POWER								
AVE POWER MW		559	377	395	501	615	632	634
PEAK POW MW		2134	2137	2138	2138	2148	2163	2172
ENERGY GWH	2068.0	415.9	135.9	66.3	96.2	457.4	470.3	426.0
DAILY GWH		13.4	9.1	9.5	12.0	14.8	15.2	15.2
	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB

TIME OF STUDY 14:28:15 SH NV SS 30 DAYS, Unbal FP -4.2 GR +1.6 OA +1.2 STUDY NO 7
VALUES IN 1000 AF EXCEPT AS INDICATED

30AUG08	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB
		2008						2009
--FORT PECK--								
NAT INFLOW	1256	248	124	58	66	216	252	292
DEPLETION	-398	-91	-28	-13	-15	-91	-94	-66
EVAPORATION	222	92	41	19	22	48		
MOD INFLOW	1432	247	111	52	59	259	346	358
RELEASE	1466	246	119	56	63	338	338	305
STOR CHANGE	-34	2	-8	-4	-4	-79	8	53
STORAGE	10435	10437	10428	10424	10420	10341	10349	10401
ELEV FTMSL	2209.2	2209.2	2209.2	2209.1	2209.1	2208.6	2208.7	2209.0
DISCH KCFS	6.1	4.0	4.0	4.0	4.0	5.5	5.5	5.5
POWER								
AVE POWER MW		49	49	49	49	68	68	68
PEAK POW MW		138	138	138	138	138	138	138
ENERGY GWH	218.6	36.8	17.8	8.3	9.5	50.4	50.4	45.5
--GARRISON--								
NAT INFLOW	1280	344	136	63	73	168	208	288
DEPLETION	-342	1	-92	-43	-49	-72	-53	-35
CHAN STOR	6	22				-16		0
EVAPORATION	274	113	51	24	27	59		
REG INFLOW	2820	498	296	138	158	504	599	628
RELEASE	3739	676	312	146	167	799	861	778
STOR CHANGE	-918	-179	-17	-8	-9	-295	-262	-149
STORAGE	14705	14526	14509	14502	14493	14197	13936	13787
ELEV FTMSL	1825.6	1824.9	1824.8	1824.8	1824.8	1823.6	1822.6	1822.0
DISCH KCFS	12.6	11.0	10.5	10.5	10.5	13.0	14.0	14.0
POWER								
AVE POWER MW		127	121	121	121	149	159	158
PEAK POW MW		422	422	421	421	417	414	411
ENERGY GWH	516.6	94.4	43.5	20.3	23.2	110.7	118.2	106.2
--OAHE--								
NAT INFLOW	188	56	26	12	14		8	72
DEPLETION	63	-8	2	1	1	15	20	32
CHAN STOR	-7	7	2			-12	-5	
EVAPORATION	264	109	49	23	26	57		
REG INFLOW	3593	639	289	134	153	716	844	818
RELEASE	4052	741	236	120	199	890	976	890
STOR CHANGE	-459	-102	53	14	-46	-174	-132	-72
STORAGE	14731	14629	14682	14696	14650	14476	14345	14272
ELEV FTMSL	1592.9	1592.5	1592.7	1592.8	1592.6	1591.9	1591.4	1591.1
DISCH KCFS	10.3	12.0	7.9	8.6	12.5	14.5	15.9	16.0
POWER								
AVE POWER MW		144	95	103	150	172	188	190
PEAK POW MW		631	632	632	631	628	625	624
ENERGY GWH	582.9	107.1	34.2	17.4	28.8	128.2	140.0	127.4
--BIG BEND--								
EVAPORATION	66	27	12	6	7	14		
REG INFLOW	3986	714	224	114	192	876	976	890
RELEASE	4020	748	224	114	192	876	976	890
STORAGE	1655	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.6	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.5	12.2	7.5	8.2	12.1	14.2	15.9	16.0
POWER								
AVE POWER MW		62	38	42	61	72	78	77
PEAK POW MW		538	538	538	538	538	538	529
ENERGY GWH	241.6	45.9	13.8	7.0	11.8	53.4	58.1	51.7
--FORT RANDALL--								
NAT INFLOW	68	4	2	1	1	4	16	40
DEPLETION	12	1	1	0	1	3	3	3
EVAPORATION	57	24	10	5	5	12		
REG INFLOW	4019	727	215	110	187	864	989	927
RELEASE	3500	1034	216	110	187	712	689	553
STOR CHANGE	519	-307	0	0	0	153	300	374
STORAGE	2604	2297	2297	2296	2296	2449	2749	3123
ELEV FTMSL	1342.6	1337.5	1337.5	1337.5	1337.5	1340.1	1344.8	1350.0
DISCH KCFS	19.6	16.8	7.2	7.9	11.8	11.6	11.2	10.0
POWER								
AVE POWER MW		125	53	58	86	86	86	80
PEAK POW MW		285	285	285	285	297	319	339
ENERGY GWH	319.6	93.2	19.1	9.8	16.5	63.7	63.7	53.5
--GAVINS POINT--								
NAT INFLOW	428	88	44	21	23	72	80	100
DEPLETION	22	1	5	2	3	10	1	
CHAN STOR	18	5	18	-1	-7	0	1	2
EVAPORATION	25	10	5	2	2	5		
REG INFLOW	3899	1116	268	125	198	769	769	655
RELEASE	3935	1113	268	125	198	769	769	694
STOR CHANGE	-36	3						-39
STORAGE	394	397	397	397	397	397	397	358
ELEV FTMSL	1207.4	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	20.7	18.1	9.0	9.0	12.5	12.5	12.5	12.5
POWER								
AVE POWER MW		64	32	32	44	44	44	44
PEAK POW MW		117	117	117	117	117	117	114
ENERGY GWH	168.7	47.5	11.6	5.4	8.5	33.0	33.0	29.6
--GAVINS POINT - SIOUX CITY--								
NAT INFLOW	256	64	30	14	16	36	28	68
DEPLETION	60	10	6	3	3	12	13	14
REGULATED FLOW AT SIOUX CITY								
KAF	4131	1167	292	136	211	793	784	748
KCFS		19.0	9.8	9.8	13.3	12.9	12.7	13.5
--TOTAL--								
NAT INFLOW	3476	804	362	169	193	496	592	860
DEPLETION	-583	-86	-106	-49	-57	-123	-110	-52
CHAN STOR	18	35	21	-1	-8	-27	-4	2
EVAPORATION	907	375	169	79	90	195		
STORAGE	44524	43907	43934	43936	43877	43482	43396	43562
SYSTEM POWER								
AVE POWER MW		571	389	406	512	591	623	616
PEAK POW MW		2131	2132	2132	2131	2135	2150	2155
ENERGY GWH	2048.0	424.9	140.0	68.1	98.3	439.4	463.5	413.9
DAILY GWH		13.7	9.3	9.7	12.3	14.2	15.0	14.8
	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB

30SEP08		2008					2009
	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB
--FORT PECK--								
NAT INFLOW	1884	372	186	87	99	324	378	438
DEPLETION	-571	-56	-39	-18	-21	-153	-172	-112
EVAPORATION	111	55	13	6	7	29		
MOD INFLOW	2344	373	212	99	113	448	550	550
RELEASE	1555	246	119	56	63	369	369	333
STOR CHANGE	789	127	93	43	49	79	181	217
STORAGE	10435	10562	10655	10698	10747	10826	11007	11224
ELEV FTMSL	2209.2	2210.0	2210.5	2210.8	2211.1	2211.6	2212.6	2213.9
DISCH KCFS	6.1	4.0	4.0	4.0	4.0	6.0	6.0	6.0
POWER								
AVE POWER MW		50	50	50	50	75	75	75
PEAK POW MW		139	140	140	140	141	142	144
ENERGY GWH	234.9	36.8	17.9	8.4	9.6	55.6	55.9	50.7
--GARRISON--								
NAT INFLOW	1920	516	204	95	109	252	312	432
DEPLETION	-427		-103	-48	-55	-100	-82	-39
CHAN STOR	1	22				-21		
EVAPORATION	137	68	16	8	9	36		
REG INFLOW	3767	716	410	191	218	664	763	804
RELEASE	4034	676	312	146	167	861	984	889
STOR CHANGE	-268	39	97	45	52	-197	-221	-84
STORAGE	14705	14744	14842	14887	14939	14742	14522	14437
ELEV FTMSL	1825.6	1825.7	1826.1	1826.2	1826.4	1825.7	1824.9	1824.5
DISCH KCFS	12.6	11.0	10.5	10.5	10.5	14.0	16.0	16.0
POWER								
AVE POWER MW		127	122	122	122	162	184	183
PEAK POW MW		425	426	427	428	425	422	421
ENERGY GWH	563.2	94.7	43.8	20.5	23.4	120.6	136.9	123.2
--OAHE--								
NAT INFLOW	282	84	39	18	21		12	108
DEPLETION	63	-8	2	1	1	15	20	32
CHAN STOR	-16	7	2			-16	-9	
EVAPORATION	132	66	16	7	8	35		
REG INFLOW	4106	710	336	156	178	795	967	965
RELEASE	3729	669	195	101	177	1053	885	649
STOR CHANGE	377	41	141	55	1	-258	82	315
STORAGE	14731	14772	14913	14968	14969	14712	14793	15108
ELEV FTMSL	1592.9	1593.1	1593.6	1593.8	1593.9	1592.8	1593.2	1594.4
DISCH KCFS	10.3	10.9	6.6	7.3	11.2	17.1	14.4	11.7
POWER								
AVE POWER MW		130	79	87	134	205	172	141
PEAK POW MW		634	637	638	638	633	634	640
ENERGY GWH	540.5	96.9	28.3	14.7	25.7	152.4	128.0	94.4
--BIG BEND--								
EVAPORATION	33	16	4	2	2	9		
REG INFLOW	3696	653	191	99	175	1044	885	649
RELEASE	3730	687	191	99	175	1044	885	649
STORAGE	1655	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.6	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	9.5	11.2	6.4	7.1	11.0	17.0	14.4	11.7
POWER								
AVE POWER MW		57	33	36	56	84	70	56
PEAK POW MW		538	538	538	538	538	538	529
ENERGY GWH	223.1	42.2	11.7	6.1	10.7	62.5	52.2	37.7
--FORT RANDALL--								
NAT INFLOW	102	6	3	1	2	6	24	60
DEPLETION	12	1	1	0	1	3	3	3
EVAPORATION	29	15	3	1	2	8		
REG INFLOW	3792	677	190	98	174	1040	906	706
RELEASE	3272	984	190	98	174	674	649	502
STOR CHANGE	520	-307	0	0	0	366	257	204
STORAGE	2604	2297	2297	2297	2297	2663	2920	3124
ELEV FTMSL	1342.6	1337.5	1337.5	1337.5	1337.5	1343.5	1347.2	1350.0
DISCH KCFS	19.6	16.0	6.4	7.1	11.0	11.0	10.6	9.0
POWER								
AVE POWER MW		119	47	52	80	82	83	73
PEAK POW MW		285	285	285	285	313	330	339
ENERGY GWH	301.9	88.8	16.9	8.7	15.4	61.3	61.6	49.1
--GAVINS POINT--								
NAT INFLOW	642	132	66	31	35	108	120	150
DEPLETION	22	1	5	2	3	10	1	
CHAN STOR	20	7	18	-1	-7	0	1	3
EVAPORATION	12	6	1	1	1	3		
REG INFLOW	3899	1116	268	125	198	769	769	655
RELEASE	3935	1113	268	125	198	769	769	694
STOR CHANGE	-36	3						-39
STORAGE	394	397	397	397	397	397	397	358
ELEV FTMSL	1207.4	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	20.7	18.1	9.0	9.0	12.5	12.5	12.5	12.5
POWER								
AVE POWER MW		64	32	32	44	44	44	44
PEAK POW MW		117	117	117	117	117	117	114
ENERGY GWH	168.7	47.5	11.6	5.4	8.5	33.0	33.0	29.6
--GAVINS POINT - SIOUX CITY--								
NAT INFLOW	384	96	45	21	24	54	42	102
DEPLETION	60	10	6	3	3	12	13	14
REGULATED FLOW AT SIOUX CITY								
KAF	4259	1199	307	143	219	811	798	782
KCFS		19.5	10.3	10.3	13.8	13.2	13.0	14.1
--TOTAL--								
NAT INFLOW	5214	1206	543	253	290	744	888	1290
DEPLETION	-841	-52	-129	-60	-69	-213	-217	-102
CHAN STOR	5	36	21	-1	-8	-37	-8	3
EVAPORATION	453	226	54	25	29	119		
STORAGE	44524	44393	44724	44868	44970	44961	45260	45872
SYSTEM POWER								
AVE POWER MW		547	362	379	486	653	629	573
PEAK POW MW		2137	2142	2144	2146	2166	2183	2187
ENERGY GWH	2032.2	406.9	130.3	63.7	93.4	485.5	467.6	384.9
DAILY GWH		13.1	8.7	9.1	11.7	15.7	15.1	13.7
	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB