OCTOBER 1, 2006 BASIC SIMULATION - 18.0 MAF
SHORTEN NOAVIGATION SEASON 44 DAYS
Elevations & Storages are for Date Shown
Avg Discharge & Energy are Monthly Values
Date of Study: OCTOBER 1, 2006

	30-Sep-06	31-Oct	2006 30-Nov	31-Dec	2007 31-Jan	28-Feb
FORT PECK -------						
ELEV FTMSL	2202.6	2202.1	2201.7	2199.7	2198.3	2197.3
DISCH KCFS	6.8	6.0	6.0	10.0	10.5	10.5
GARRISON --------						
ELEV FTMSL	1809.6	1808.5	1808.4	1807.5	1807.0	1807.2
DISCH KCFS	18.1	12.0	11.9	15.5	16.0	16.0
OAHE ----------						
ELEV FTMSL	1571.4	1573.5	1574.9	1574.7	1575.3	1575.8
DISCH KCFS	15.3	6.5	6.5	14.9	13.9	15.4
BIG BEND --------						
ELEV FTMSL	1420.5	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	13.5	6.6	6.2	14.7	13.9	15.4
FORT RANDALL ----						
ELEV FTMSL	1344.6	1339.5	1338.3	1341.8	1344.8	1350.0
DISCH KCFS	26.3	11.5	7.2	11.2	10.9	9.5
GAVINS POINT ----						
ELEV FTMSL	1207.6	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	27.6	13.8	9.0	12.5	12.5	12.5
SYSTEM ----------						
STORAGE 1000 AF	34998	34730	34847	34536	34546	34866
ENERGY GWh	1964	323	273	472	466	429
PEAK POWER MW		1973	1975	1985	1998	2008

OCTOBER 1, 2006 LOWER BASIC SIMULATION - 17.5 MAF
SHORTEN NAVIGATION SEASON 44 DAYS

	30-Sep-06	31-Oct	2006 30-Nov	31-Dec	2007 31-Jan	28-Feb
FORT PECK -------						
ELEV FTMSL	2202.6	2201.8	2201.0	2198.7	2196.9	2195.5
DISCH KCFS	6.8	6.0	5.8	9.5	9.5	9.5
GARRISON --------						
ELEV FTMSL	1809.6	1808.3	1807.8	1806.6	1805.8	1805.7
DISCH KCFS	18.1	12.0	11.9	15.5	15.5	15.0
OAHE ----------						
ELEV FTMSL	1571.4	1573.2	1574.5	1574.1	1574.5	1574.2
DISCH KCFS	15.3	6.8	6.8	15.3	14.2	16.9
BIG BEND --------						
ELEV FTMSL	1420.5	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	13.5	6.8	6.4	15.0	14.2	16.9
FORT RANDALL ----						
ELEV FTMSL	1344.6	1339.1	1337.6	1341.0	1344.1	1349.9
DISCH KCFS	26.3	12.0	7.6	11.6	11.2	10.0
GAVINS POINT ----						
ELEV FTMSL	1207.6	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	27.6	13.8	9.0	12.5	12.5	12.5
SYSTEM ----------						
STORAGE 1000 AF	34998	34549	34483	34028	33868	33959
ENERGY GWh	1968	328	275	473	459	432
PEAK POWER MW		1969	1966	1973	1984	1991

OCTOBER 1, 2006 UPPER BASIC SIMULATION - 18.5 MAF
SHORTEN NAVIGATION SEASON 44 DAYS

	30-Sep-06	31-Oct	2006 30-Nov	31-Dec	2007 31-Jan	28-Feb
FORT PECK -------						
ELEV FTMSL	2202.6	2202.7	2202.5	2201.1	2199.9	2199.5
DISCH KCFS	6.8	6.0	7.0	10.5	10.5	10.5
GARRISON --------						
ELEV FTMSL	1809.6	1808.8	1809.3	1809.0	1808.7	1809.0
DISCH KCFS	18.1	12.0	12.2	15.5	17.0	17.0
OAHE ----------						
ELEV FTMSL	1571.4	1573.7	1575.4	1575.8	1576.8	1577.8
DISCH KCFS	15.3	6.4	6.4	13.6	13.3	14.7
BIG BEND --------						
ELEV FTMSL	1420.5	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	13.5	6.5	6.2	13.4	13.3	14.7
FORT RANDALL ----						
ELEV FTMSL	1344.6	1340.0	1339.5	1341.9	1344.8	1350.0
DISCH KCFS	26.3	11.1	6.7	10.9	10.6	9.0
GAVINS POINT ----						
ELEV FTMSL	1207.6	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	27.6	13.8	9.0	12.5	12.5	12.5
SYSTEM ----------						
STORAGE 1000 AF	34998	34936	35352	35277	35444	35993
ENERGY GWh	1960	320	281	461	469	430
PEAK POWER MW		1978	1987	1998	2014	2028

TIME OF STUDY 12:44:29 SHORTEN NAVIGATION SEASON 44-DAYS STUDY NO 1
VALUES IN 1000 AF EXCEPT AS INDICATED

30SEP06		2006					2007
INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB
--FORT PECK--							
NAT INFLOW 1570	290	150	70	80	300	315	365
DEPLETION 377	-74	-26	-12	-14	-59	-113	-79
EVAPORATION 166	69	31	14	16	35		
MOD INFLOW 1781	295	145	68	77	324	428	444
RELEASE 2568	369	178	82	95	615	646	583
STOR CHANGE -787	-74	-33	-14	-18	-291	-218	-139
STORAGE 9383	9309	9276	9262	9244	8953	8735	8596
ELEV FTMSL 2202.6	2202.1	2201.9	2201.8	2201.7	2199.7	2198.3	2197.3
DISCH KCFS 6.8	6.0	6.0	5.9	6.0	10.0	10.5	10.5
POWER							
AVE POWER MW	71	71	70	71	116	118	117
PEAK POW MW	130	130	130	130	127	126	124
ENERGY GWH 357.4	53.2	25.6	11.8	13.7	86.0	88.1	78.9
--GARRISON--							
NAT INFLOW 1350	250	135	63	72	210	260	360
DEPLETION -54	48	-59	-27	-31	-15	7	23
CHAN STOR -42	9	0	1	-1	-45	-6	
EVAPORATION 178	74	33	15	18	38		
REG INFLOW 3752	506	339	158	180	757	893	920
RELEASE 4271	738	351	167	190	953	984	889
STOR CHANGE -519	-232	-12	-9	-11	-196	-91	32
STORAGE 10838	10606	10594	10585	10574	10378	10287	10319
ELEV FTMSL 1809.6	1808.5	1808.5	1808.4	1808.4	1807.5	1807.0	1807.2
DISCH KCFS 18.1	12.0	11.8	12.0	12.0	15.5	16.0	16.0
POWER							
AVE POWER MW	123	121	123	123	157	161	161
PEAK POW MW	362	362	362	362	358	357	357
ENERGY GWH 525.0	91.7	43.5	20.6	23.6	117.1	120.1	108.4
--OAHE--							
NAT INFLOW 205	75	15	7	8		10	90
DEPLETION 63	-7	3	1	1	14	20	31
CHAN STOR 12	34	1	-1		-19	-3	
EVAPORATION 160	65	30	14	16	35		
REG INFLOW 4265	789	335	157	181	885	971	948
RELEASE 3416	400	195	90	103	918	853	857
STOR CHANGE 849	389	140	67	78	-33	118	91
STORAGE 9998	10387	10527	10594	10671	10638	10756	10847
ELEV FTMSL 1571.4	1573.5	1574.2	1574.5	1574.9	1574.7	1575.3	1575.8
DISCH KCFS 15.3	6.5	6.5	6.5	6.5	14.9	13.9	15.4
POWER							
AVE POWER MW	69	70	70	70	160	149	166
PEAK POW MW	532	536	538	540	539	542	544
ENERGY GWH 443.6	51.3	25.2	11.7	13.4	119.2	111.0	111.7
--BIG BEND--							
EVAPORATION 53	22	10	5	5	11		
REG INFLOW 3364	378	185	86	98	907	853	857
RELEASE 3391	405	185	86	98	907	853	857
STORAGE 1648	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL 1420.5	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS 13.5	6.6	6.2	6.2	6.2	14.7	13.9	15.4
POWER							
AVE POWER MW	34	32	31	31	74	68	74
PEAK POW MW	538	538	538	538	538	538	529
ENERGY GWH 203.0	25.0	11.4	5.3	6.0	54.8	50.8	49.7
--FORT RANDALL--							
NAT INFLOW 85	5	3	1	1	5	20	50
DEPLETION 12	1	1	0	1	3	3	3
EVAPORATION 48	21	9	4	4	10		
REG INFLOW 3414	387	178	83	94	899	870	904
RELEASE 3021	709	208	102	115	689	670	528
STOR CHANGE 393	-322	-30	-19	-21	210	200	376
STORAGE 2732	2410	2380	2361	2340	2549	2749	3125
ELEV FTMSL 1344.6	1339.5	1339.0	1338.6	1338.3	1341.8	1344.8	1350.0
DISCH KCFS 26.3	11.5	7.0	7.3	7.3	11.2	10.9	9.5
POWER							
AVE POWER MW	88	52	54	54	84	84	76
PEAK POW MW	294	292	290	288	305	319	339
ENERGY GWH 279.5	65.4	18.8	9.1	10.3	62.3	62.5	51.1
--GAVINS POINT--							
NAT INFLOW 565	120	60	28	32	100	100	125
DEPLETION 23	2	5	2	3	10	1	
CHAN STOR 31	27	8	-1	0	-7	1	3
EVAPORATION 20	8	4	2	2	4		
REG INFLOW 3574	847	268	125	143	767	770	655
RELEASE 3615	849	268	125	143	767	770	694
STOR CHANGE -41	-2						-39
STORAGE 399	397	397	397	397	397	397	358
ELEV FTMSL 1207.6	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS 27.6	13.8	9.0	9.0	9.0	12.5	12.5	12.5
POWER							
AVE POWER MW	49	32	32	32	44	44	44
PEAK POW MW	117	117	117	117	117	117	114
ENERGY GWH 155.2	36.4	11.6	5.4	6.2	33.0	33.1	29.6
--GAVINS POINT - SIOUX CITY--							
NAT INFLOW 330	90	38	18	20	45	35	85
DEPLETION 59	10	6	3	3	12	13	13
REGULATED FLOW AT SIOUX CITY							
KAF 3886	929	300	140	160	800	792	766
KCFS	15.1	10.1	10.1	10.1	13.0	12.9	13.8
--TOTAL--							
NAT INFLOW 4105	830	400	187	213	660	740	1075
DEPLETION -274	-20	71	-33	-38	-35	-69	-9
CHAN STOR 0	69	10	-1	-1	-71	-8	3
EVAPORATION 625	258	116	54	62	134		
STORAGE 34998	34730	34794	34819	34847	34536	34546	34866
SYSTEM POWER							
AVE POWER MW	434	378	381	381	635	626	639
PEAK POW MW	1973	1974	1975	1975	1985	1998	2008
ENERGY GWH 1963.7	323.0	136.0	64.0	73.2	472.4	465.7	429.4
DAILY GWH	10.4	9.1	9.1	9.1	15.2	15.0	15.3
INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB

	30SEP06 INI-SUM	31OCT	2006 15NOV	22NOV	30NOV	31DEC	31JAN	28FEB 2007
--FORT PECK--								
NAT INFLOW	1256	232	120	56	64	240	252	292
DEPLETION	310	-98	-30	-14	-16	-55	-63	-34
EVAPORATION	206	86	39	18	20	44		
MOD INFLOW	1360	244	111	52	60	251	315	326
RELEASE	2407	369	164	83	95	584	584	528
STOR CHANGE	-1048	-125	-53	-31	-36	-333	-269	-202
STORAGE	9383	9258	9206	9175	9139	8806	8537	8335
ELEV FTMSL	2202.6	2201.8	2201.4	2201.2	2201.0	2198.7	2196.9	2195.5
DISCH KCFS	6.8	6.0	5.5	6.0	6.0	9.5	9.5	9.5
POWER								
AVE POWER MW		71	65	71	71	111	109	108
PEAK POW MW		130	129	129	129	126	124	122
ENERGY GWH	338.3	53.1	23.6	11.9	13.6	82.4	81.3	72.4
--GARRISON--								
NAT INFLOW	1080	200	108	50	58	168	208	288
DEPLETION	-113	39	-64	-30	-34	-28	-5	9
CHAN STOR	-30	9	5	-5		-39		
EVAPORATION	223	93	42	19	22	47		
REG INFLOW	3347	446	300	139	165	693	797	807
RELEASE	4183	738	348	167	190	953	953	833
STOR CHANGE	-836	-292	-48	-28	-26	-260	-156	-26
STORAGE	10838	10546	10498	10470	10444	10185	10029	10002
ELEV FTMSL	1809.6	1808.3	1808.0	1807.9	1807.8	1806.6	1805.8	1805.7
DISCH KCFS	18.1	12.0	11.7	12.0	12.0	15.5	15.5	15.0
POWER								
AVE POWER MW		123	119	122	122	156	155	150
PEAK POW MW		361	360	360	359	355	352	352
ENERGY GWH	511.0	91.6	43.0	20.5	23.4	116.4	115.4	100.6
--OAHE--								
NAT INFLOW	164	60	12	6	6		8	72
DEPLETION	63	-7	3	1	1	14	20	31
CHAN STOR	18	34	2	-2		-19		3
EVAPORATION	201	82	38	18	20	44		
REG INFLOW	4100	757	322	152	175	876	941	877
RELEASE	3576	418	203	95	108	938	876	939
STOR CHANGE	524	339	119	57	68	-62	65	-63
STORAGE	9998	10337	10456	10514	10581	10519	10585	10522
ELEV FTMSL	1571.4	1573.2	1573.8	1574.1	1574.5	1574.1	1574.5	1574.2
DISCH KCFS	15.3	6.8	6.8	6.8	6.8	15.3	14.2	16.9
POWER								
AVE POWER MW		72	73	73	73	163	152	181
PEAK POW MW		531	534	536	537	536	538	536
ENERGY GWH	462.1	53.6	26.2	12.3	14.0	121.3	113.3	121.5
--BIG BEND--								
EVAPORATION	66	27	12	6	7	14		
REG INFLOW	3510	391	190	89	101	924	876	939
RELEASE	3537	418	190	89	101	924	876	939
STORAGE	1648	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.5	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	13.5	6.8	6.4	6.4	6.4	15.0	14.2	16.9
POWER								
AVE POWER MW		35	32	33	32	75	70	81
PEAK POW MW		538	538	538	538	538	538	529
ENERGY GWH	212.0	25.7	11.7	5.5	6.2	56.1	52.3	54.5
--FORT RANDALL--								
NAT INFLOW	68	4	2	1	1	4	16	40
DEPLETION	12	1	1	0	1	3	3	3
EVAPORATION	59	26	11	5	5	12		
REG INFLOW	3533	394	181	85	96	912	889	976
RELEASE	3144	736	221	108	122	713	689	555
STOR CHANGE	388	-342	-40	-23	-26	199	200	421
STORAGE	2732	2390	2350	2327	2300	2499	2699	3120
ELEV FTMSL	1344.6	1339.1	1338.4	1338.0	1337.6	1341.0	1344.1	1349.9
DISCH KCFS	26.3	12.0	7.4	7.8	7.7	11.6	11.2	10.0
POWER								
AVE POWER MW		91	55	57	57	86	86	80
PEAK POW MW		292	289	287	285	301	315	339
ENERGY GWH	289.4	67.7	19.8	9.6	10.9	64.1	63.8	53.5
--GAVINS POINT--								
NAT INFLOW	452	96	48	22	26	80	80	100
DEPLETION	23	2	5	2	3	10	1	
CHAN STOR	30	26	8	-1	0	-7	1	2
EVAPORATION	25	10	5	2	2	5		
REG INFLOW	3579	847	268	125	143	771	768	658
RELEASE	3620	849	268	125	143	771	768	697
STOR CHANGE	-41	-2						-39
STORAGE	399	397	397	397	397	397	397	358
ELEV FTMSL	1207.6	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	27.6	13.8	9.0	9.0	9.0	12.5	12.5	12.5
POWER								
AVE POWER MW		49	32	32	32	45	44	44
PEAK POW MW		117	117	117	117	117	117	114
ENERGY GWH	155.4	36.4	11.6	5.4	6.2	33.1	33.0	29.7
--GAVINS POINT - SIOUX CITY--								
NAT INFLOW	264	72	30	14	16	36	28	68
DEPLETION	59	10	6	3	3	12	13	13
REGULATED FLOW AT SIOUX CITY								
KAF	3825	911	292	136	156	795	783	752
KCFS		14.8	9.8	9.8	9.8	12.9	12.7	13.5
--TOTAL--								
NAT INFLOW	3284	664	320	149	171	528	592	860
DEPLETION	-266	-53	-80	-37	-43	-44	-31	22
CHAN STOR	16	68	15	-8	0	-65	1	5
EVAPORATION	780	323	145	68	77	167		
STORAGE	34998	34549	34527	34503	34483	34028	33868	33959
SYSTEM POWER								
AVE POWER MW		441	377	388	387	636	617	643
PEAK POW MW		1969	1968	1967	1966	1973	1984	1991
ENERGY GWH	1968.3	328.3	135.9	65.2	74.3	473.3	459.1	432.2
DAILY GWH		10.6	9.1	9.3	9.3	15.3	14.8	15.4
	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB

	30SEP06 INI-SUM	2006 31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	2007 28FEB
--FORT PECK--								
NAT INFLOW	1884	348	180	84	96	360	378	438
DEPLETION	-416	-86	-27	-13	-14	-95	-97	-84
EVAPORATION	103	52	12	6	7	27		
MOD INFLOW	2197	382	195	91	104	428	475	522
RELEASE	2658	369	199	97	119	646	646	583
STOR CHANGE	-461	13	-4	-6	-15	-217	-171	-61
STORAGE	9383	9396	9392	9386	9371	9153	8983	8922
ELEV FTMSL	2202.6	2202.7	2202.6	2202.6	2202.5	2201.1	2199.9	2199.5
DISCH KCFS	6.8	6.0	6.7	7.0	7.5	10.5	10.5	10.5
POWER								
AVE POWER MW		72	80	83	89	121	120	119
PEAK POW MW		131	131	131	131	129	128	127
ENERGY GWH	371.7	53.3	28.6	14.0	17.1	89.7	89.0	80.0
--GARRISON--								
NAT INFLOW	1620	300	162	76	86	252	312	432
DEPLETION	-157	66	-74	-35	-39	-49	-26	
CHAN STOR	-41	9	-8	-4	-6	-33		
EVAPORATION	111	56	13	6	7	29		
REG INFLOW	4282	556	414	197	232	884	984	1015
RELEASE	4405	738	359	167	198	953	1045	944
STOR CHANGE	-122	-182	54	31	34	-69	-62	71
STORAGE	10838	10656	10711	10742	10775	10706	10645	10716
ELEV FTMSL	1809.6	1808.8	1809.0	1809.2	1809.3	1809.0	1808.7	1809.0
DISCH KCFS	18.1	12.0	12.1	12.0	12.5	15.5	17.0	17.0
POWER								
AVE POWER MW		123	124	123	129	159	174	174
PEAK POW MW		363	364	365	365	364	363	364
ENERGY GWH	546.1	91.8	44.6	20.7	24.7	118.3	129.2	116.7
--OAHE--								
NAT INFLOW	246	90	18	8	10		12	108
DEPLETION	63	-7	3	1	1	14	20	31
CHAN STOR	7	34	0	0	-3	-16	-8	0
EVAPORATION	100	49	12	6	6	27		
REG INFLOW	4495	820	362	169	197	896	1029	1021
RELEASE	3240	392	189	87	101	833	821	817
STOR CHANGE	1255	428	173	81	97	63	208	204
STORAGE	9998	10426	10599	10681	10777	10840	11048	11253
ELEV FTMSL	1571.4	1573.7	1574.5	1575.0	1575.4	1575.8	1576.8	1577.8
DISCH KCFS	15.3	6.4	6.4	6.3	6.3	13.6	13.3	14.7
POWER								
AVE POWER MW		68	68	68	68	146	145	160
PEAK POW MW		533	538	540	543	544	550	555
ENERGY GWH	423.5	50.3	24.5	11.4	13.1	108.8	107.6	107.7
--BIG BEND--								
EVAPORATION	33	16	4	2	2	9		
REG INFLOW	3207	375	185	86	99	825	821	817
RELEASE	3234	402	185	86	99	825	821	817
STORAGE	1648	1621	1621	1621	1621	1621	1621	1621
ELEV FTMSL	1420.5	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0	1420.0
DISCH KCFS	13.5	6.5	6.2	6.2	6.2	13.4	13.3	14.7
POWER								
AVE POWER MW		33	32	31	32	67	66	71
PEAK POW MW		538	538	538	538	538	538	529
ENERGY GWH	193.7	24.8	11.4	5.3	6.1	49.9	48.9	47.4
--FORT RANDALL--								
NAT INFLOW	102	6	3	1	2	6	24	60
DEPLETION	12	1	1	0	1	3	3	3
EVAPORATION	30	16	3	2	2	8		
REG INFLOW	3293	390	184	85	98	820	842	874
RELEASE	2901	683	194	95	108	670	652	500
STOR CHANGE	192	-292	-10	-10	-10	150	190	374
STORAGE	2732	2440	2430	2420	2410	2560	2750	3124
ELEV FTMSL	1344.6	1340.0	1339.8	1339.7	1339.5	1341.9	1344.8	1350.0
DISCH KCFS	26.3	11.1	6.5	6.8	6.8	10.9	10.6	9.0
POWER								
AVE POWER MW		85	49	51	51	82	82	72
PEAK POW MW		296	296	295	294	305	319	339
ENERGY GWH	269.3	63.1	17.6	8.6	9.8	61.1	60.8	48.4
--GAVINS POINT--								
NAT INFLOW	678	144	72	34	38	120	120	150
DEPLETION	23	2	5	2	3	10	1	
CHAN STOR	32	28	9	-1	0	-8	1	3
EVAPORATION	12	6	1	1	1	3		
REG INFLOW	3576	847	268	125	143	769	771	653
RELEASE	3617	849	268	125	143	769	771	692
STOR CHANGE	-41	-2						-39
STORAGE	399	397	397	397	397	397	397	358
ELEV FTMSL	1207.6	1207.5	1207.5	1207.5	1207.5	1207.5	1207.5	1206.0
DISCH KCFS	27.6	13.8	9.0	9.0	9.0	12.5	12.5	12.5
POWER								
AVE POWER MW		49	32	32	32	44	45	44
PEAK POW MW		117	117	117	117	117	117	114
ENERGY GWH	155.3	36.4	11.6	5.4	6.2	33.1	33.2	29.5
--GAVINS POINT - SIOUX CITY--								
NAT INFLOW	396	108	45	21	24	54	42	102
DEPLETION	59	10	6	3	3	12	13	13
REGULATED FLOW AT SIOUX CITY								
KAF	3954	947	307	143	164	811	800	781
KCFS		15.4	10.3	10.3	10.3	13.2	13.0	14.1
--TOTAL								
NAT INFLOW	4926	996	480	224	256	792	888	1290
DEPLETION	-416	-14	-87	-41	-46	-105	-86	-37
CHAN STOR	-4	70	1	-4	-8	-57	-7	3
EVAPORATION	390	195	46	22	25	102		
STORAGE	34998	34936	35150	35246	35352	35277	35444	35993
SYSTEM POWER								
AVE POWER MW		430	384	389	401	619	630	640
PEAK POW MW		1978	1983	1985	1987	1998	2014	2028
ENERGY GWH	1959.6	319.7	138.3	65.4	76.9	460.8	468.7	429.8
DAILY GWH		10.3	9.2	9.3	9.6	14.9	15.1	15.3
	INI-SUM	31OCT	15NOV	22NOV	30NOV	31DEC	31JAN	28FEB