

**RAM-Patrimoniul public**

Cont	Gestiune	Grupa
8038.2/8039.3		RAM-Patrimoniul public primar
8038.2/8039.3		RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.2/8039.3	Depozit central	RAM-Patrimoniul public primar
8038.1/8039.3	RAM-CT1 MXIV sect.6	RAM-Patrimoniul public primar
8038.1/8039.3	RAM-CT1 MXIV sect.6	RAM-Patrimoniul public primar
8038.2/8039.3	RAM-CT1 MXIV sect.6	RAM-Patrimoniul public primar
8038.2/8039.3	RAM-CT1 MXIV sect.6	RAM-Patrimoniul public primar
8038.2/8039.3	RAM-CT1 MXIV sect.6	RAM-Patrimoniul public primar
8038.2/8039.3	RAM-CT1 MXIV sect.6	RAM-Patrimoniul public primar































































































































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**c primarie 30.06.2020**

Articol	Cod clasificare	Durata catalog	Durata ramasa	Cota %	Data punerii in functiune
Deb.ACM DN25 MTWH BI.3(A+B) PT9	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.INC DN65 MTWA GR.(A+B) PT9	2.2.4.2	8	0	0	12/31/1999 0:00
Sesiyor de debit ELF-1	2.1.16. 5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16. 5	14	0	0	6/30/2000 0:00
CT1 Micro XIV s425mp(Micro 14 BL.95)	1.9.2.1	25	0	0	10/31/1971 0:00
CT1 Crang c-tii	1.6.5	30	0	0	10/31/1971 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00

Module de masura PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor de nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor de nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor de nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 Kvs=160mc Dn=100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 Kvs=160mc Dn=100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 Kvs=160mc Dn=100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 Kvs=160mc Dn=100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.125 Kvs=550mc Dn=125	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q 250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00

Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Modul pt.dist.cald.PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Elp.adaos Multi V 407-T2 Q=5mc/h H=5.5	2.1.16.5	14	0	0	6/30/2000 0:00
Motopompa cu motor Honda	2.1.17.1.1.1	8	0	0	2/29/1996 0:00
Contor ACM MTWH DN65	2.2.4.2	8	0	0	6/30/2000 0:00
Bucia masura inst.CT 1	2.2.4.3	12	144	0	4/23/2008 0:00
Interconect.CT1.CT2.CT3					
Contor ET Dn65 Ct	2.2.4.2	8	96	0	4/23/2008 0:00
1Interconect.CT1.CT2.CT3					
Instalatii Termomecanice CT	2.1.16.5	12	144	0	4/23/2008 0:00
1Interconect.CT1.CT2.CT3					
Manometru cu cont MC2R	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Modul extern cit PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Elp.adaos Multi V407-T2 Q=5mc/h H=5.5	2.1.16.5	14	0	0	6/30/2000 0:00
Sistem mas.ET MTWH DN40 CT2	2.2.4.2	8	0	0	11/30/2000 0:00
Sala Sport.					
CT2 Micro XIV s616mp(Micro 14 BL.40)	1.9.2.1	25	0	0	4/30/1972 0:00
Senzor de nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor de nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor de nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Modul pt.dist.cald.PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Modul pt.dist.cald.PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Manometru cu cont MC2R	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00

Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Deb.INC DN 80 WEC Gr.A1+B1 PT9	2.2.4.2	8	0	0	12/31/1999 0:00
Elp.circ.LRC404-24/2,2 Q21 H=1,5	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.LRC404-24/2,2 Q21 H=1,5	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.LRC404-20/1,1 Q3 H=1,2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.LRC404-20/1,1 Q3 H=1,2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.LRC404-20/1,1 Q3 H=1,2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.adaos MULTI-V407-T/2 Q5mc/h H=5.5bar	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.adaos MULTI-V407-T/2 Q5mc/h H=5.5bar	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Vas expansiune 2.5mc incalzire	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Vas expansiune 2.5mc incalzire	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 kvs=160mc/hDn100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 kvs=160mc/hDn100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 kvs=160mc/hDn100	2.1.16.5	14	0	0	6/30/2000 0:00
Vana cu 3 cai VBF21.100 kvs=160mc/hDn100	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Control Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF21.80 SQL33.00 kvs100mc/h	2.1.16.5	14	0	0	6/30/2000 0:00

Presorstat RT116	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250	2.1.16.5	14	0	0	6/30/2000 0:00
Modul extern cit PTM1.2 2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contor a.c.c.VSC Q=6 Dn50	2.2.4.2	8	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC412-20/4 Q100 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC412-20/4 Q100 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC412-20/4 Q100 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC412-20/4 Q100 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.JRC406-24/3 Q44 H=1	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.JRC415-24/11 Q152 H=1.4bar	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.JRC415-23/9 Q140 H=1.4	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contor a.c.c.MTWH Q=6 Dn32 St.dedurizare	2.2.4.2	8	0	0	6/30/2000 0:00
Contor ET Dn65 CT 2	2.2.4.2	8	96	0	4/23/2008 0:00
Interconect.CT1.CT2.CT3	2.1.16.5	12	144	0	4/23/2008 0:00
Instalatii termomecanice Ct 2	2.1.16.5	12	144	0	4/23/2008 0:00
Bucula masura instalatii CT 2	2.2.4.3	12	144	0	4/23/2008 0:00
Interconect.CT1.CT2.CT3	2.1.16.5	12	0	0	4/30/2004 0:00
Tablou electric cu compartiment fix	2.1.16.5	12	0	0	4/30/2004 0:00
Tablou electric TL1+cutie locala CA	2.1.16.5	12	0	0	4/30/2004 0:00
Firida bransament cu un contor	2.1.16.5	12	0	0	4/30/2004 0:00
Montaj instalatii	2.1.16.5	12	0	0	4/30/2004 0:00
Firida bransament FDPC4	2.1.16.5	12	0	0	4/30/2004 0:00
CT3-MXIV inst.noi (constr.)	1.6.5	36	0	0	4/30/2004 0:00





Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Substatie bloc	2.1.16. 5	12	0	0	4/30/2004 0:00
Amortizor zgomot ptr.cazan DN400	2.1.16. 5	12	0	0	4/30/2004 0:00
Protectie zgomot ptr.boiler DN700	2.1.16. 5	12	0	0	4/30/2004 0:00
Protectie zgomot ptr.boiler DN700	2.1.16. 5	12	0	0	4/30/2004 0:00
Cazan LR 2175 ygnis cu senzor	2.1.16. 5	12	0	0	4/30/2004 0:00
Cazan LD 6000 ygnis cu senzor si ventil	2.1.16. 5	12	0	0	4/30/2004 0:00
Cazan LD 6000 ygnis cu senzor si ventil	2.1.16. 5	12	0	0	4/30/2004 0:00
Arzator EK8700 G-RU,ELCO	2.1.16. 5	12	0	0	4/30/2004 0:00
Arzator EK8700 G-RU,ELCO	2.1.16. 5	12	0	0	4/30/2004 0:00
Magistrala gaz LD6000 (tubulat.gaze arse	2.1.16. 5	12	0	0	4/30/2004 0:00
Magistrala gaz LD6000 (tubulat.gaze arse	2.1.16. 5	12	0	0	4/30/2004 0:00
Colet 2 panou siguranta LD6000	2.1.16. 5	12	0	0	4/30/2004 0:00
Colet 1 panou siguranta LR2150	2.1.16. 5	12	0	0	4/30/2004 0:00
Manta zgomot ptr.cazan si arzator	2.1.16. 5	12	0	0	4/30/2004 0:00
Contor gaz GR MZ	2.1.16. 5	12	0	0	4/30/2004 0:00
Pompa Grundfoss CML150-216-7.5	2.1.16. 5	12	0	0	4/30/2004 0:00
Pompa Grundfoss CML150-216-7.5	2.1.16. 5	12	0	0	4/30/2004 0:00

Compensator DN300	2.1.16.5	12	0	0	4/30/2004 0:00
Toba de evacuare HM NV200 STD	2.1.16.5	12	0	0	4/30/2004 0:00
Tablou el.si de automatizare	2.1.16.5	12	0	0	4/30/2004 0:00
Protectie zgomot ptr.boiler DN400	2.1.16.5	12	0	0	4/30/2004 0:00
Regulator presiune EXW DN350	2.1.16.5	12	0	0	4/30/2004 0:00
Amortizor zgomot ptr.cazan DN700	2.1.16.5	12	0	0	4/30/2004 0:00
Amortizor zgomot ptr.cazan DN700	2.1.16.5	12	0	0	4/30/2004 0:00
Magistrala gaz LR2150(tubulat.gaze arse)	2.1.16.5	12	0	0	4/30/2004 0:00
Robinet siemens E.Kompl Grau	2.1.16.5	12	0	0	4/30/2004 0:00
Arzator EK5280 G-RU,ELCO	2.1.16.5	12	0	0	4/30/2004 0:00
Panou comanda cu modul program	2.1.16.5	12	0	0	4/30/2004 0:00
Pompa Grundfoss CML125-165-2.2	2.1.16.5	12	0	0	4/30/2004 0:00
Filtru gaz uscat 30f-1-559-8-150-2	2.1.16.5	12	0	0	4/30/2004 0:00
Grup cogenerare	2.1.16.5	12	0	0	4/30/2004 0:00
Contor gaz kl.mz	2.1.16.5	12	0	0	4/30/2004 0:00
Contor ACM DN25 MTWH CT3-bi.24C	2.2.4.2	8	0	0	8/31/2002 0:00
Contor ACM DN20 MTWH CT3-bi.B1	2.2.4.2	8	0	0	8/31/2002 0:00
Contor ACM DN20 MTWH CT 3 - bi.26C	2.2.4.2	8	0	0	8/31/2002 0:00
Deb.DN25 ACM+calc.CT 3 bi.26A	2.2.4.2	8	0	0	10/31/2004 0:00
Deb.DN20 ACM+calc.CF50 CT3 bi.31B	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 CT3-bi.33B	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 CT 3-bi.26B	2.2.4.2	8	0	0	11/30/2003 0:00
Apometru ACM DN32 MTWH CT 3 bi.24B	2.2.4.2	8	0	0	9/30/1999 0:00
Apometru ACM DN32 MTWH CT3 bi.24A	2.2.4.2	8	0	0	9/30/1999 0:00
Apometru AMC DN32 MTWH CT3 bi.26C	2.2.4.2	8	0	0	10/31/1999 0:00
Contor ultrasonic DN20+Integrator CF50	2.2.4.2	6	0	0	6/30/2005 0:00
Deb.DN32 INC BL.B5 sc.B CT3+calc.	2.2.4.2	8	0	0	11/30/2003 0:00
Calc.INC BL.11B sc.A+Deb.DN25 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.11A1 sc.B+Deb.DN25 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.19 sc.D CT3+Deb.DN25	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.19 sc.C CT3+Deb.DN32	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.11A2 sc.B+Deb.DN32 CT3	2.2.4.2	8	0	0	8/31/2004 0:00

Calc.INC BL.27A sc.A CT3+Deb.DN32	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.22A sc.B+Deb.DN32 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.28 sc.B CT3+Deb.DN32	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.28 sc.C CT3+Deb.DN32	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.27B sc.A+Deb.DN25 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc. INC BL.27B sc.B CT3+Deb.DN32	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.27A sc.B+Deb.DN25 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.28 sc.D CT3+Deb.DN25	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.23 sc.B+Deb.DN32 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.22 sc.A+Deb.DN25 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.INC BL.28 sc.F CT3+Deb.DN25	2.2.4.2	8	0	0	8/31/2004 0:00
Calc.ACM BL.23B+Deb.DN25 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Deb.DN32 INC+calc.BL.19 sc.A CT3	2.2.4.2	8	0	0	9/30/2004 0:00
Deb.DN25 ACM+calc.BL.B3 CT3	2.2.4.2	8	0	0	9/30/2004 0:00
Calc.INC BL.11B sc.B+Deb.DN32 CT3	2.2.4.2	8	0	0	9/30/2004 0:00
Calc.INC BL.22 sc.B+Deb.DN32 CT3	2.2.4.2	8	0	0	10/31/2004 0:00
Calc.ACM BL.21A+Deb.DN20 CT3	2.2.4.2	8	0	0	10/31/2004 0:00
Calc.INC BL.23 sc.A+Deb.DN32 CT3	2.2.4.2	8	0	0	10/31/2004 0:00
Deb.DN32 INC BL.28 sc.A CT3	2.2.4.2	8	0	0	10/31/2004 0:00
Deb.DN32 INC BL.28 sc.E CT3	2.2.4.2	8	0	0	10/31/2004 0:00
Deb.DN25 ACM+calc.BL.B2 CT3	2.2.4.2	8	0	0	3/31/2004 0:00
Deb DN25 INC+calc.BL.27C sc.B CT3	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.INC DN40 CT3 Scoala nr.12	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.DN32 INC+calc.BL.B2 CT3	2.2.4.2	8	0	0	3/31/2004 0:00
Calc.INC BL.11A2 sc.A+Deb.DN32 CT3	2.2.4.2	8	0	0	8/31/2004 0:00
Contor ACM DN25 MTWH CT3-bl.C1	2.2.4.2	8	0	0	8/31/2002 0:00
Deb.ACM MTWH DN25 CT3-LICEU	2.2.4.2	8	0	0	11/30/2000 0:00
Contor ultrasonic DN40+Integrator CF50	2.2.4.2	6	0	0	6/30/2005 0:00
Deb DN25 INC+calc.BL.27C sc.A CT3	2.2.4.2	8	0	0	3/31/2004 0:00
Calc.INC BL.B5 sc.A CT3+Deb.DN32	2.2.4.2	8	0	0	8/31/2004 0:00
Contor INC MTWH DN32 CT3 bl.33B	2.2.4.2	8	0	0	12/31/2002 0:00
CT3 MXIV ET Substatii ctii	1.6.5	36	0	0	4/30/2004 0:00

Retele primare 4236mCT3	1.9.2.2	24	0	0	4/30/2004 0:00
CT3 Micro XIV s566mp(Micro 14 BL.19)	1.9.2.1	25	0	0	10/31/1973 0:00
PT22 Stadion s117mp(Stadionului BL.B4)	1.9.2.1	25	0	0	2/28/1985 0:00
Subsoluri	1.6.5	36	0	0	4/30/2004 0:00
Retele secundare 3065ml CT3	1.9.2.2	24	0	0	4/30/2004 0:00
CT3 Crang c-tii	1.6.5	30	0	0	10/31/1973 0:00
CT3 MXIV c-tii	1.6.5	36	0	0	2/28/1985 0:00
R.term.DN200 278m DN150 302m cu 155m Interconect.CT1,CT2,CT3	1.9.2.2	24	288	0	4/23/2008 0:00
Modul de expansiune	2.1.17.4.a	24	0	0	4/30/2004 0:00
Transf.sudura	2.1.16.3.1.1	12	0	0	2/29/1988 0:00
Unitate masura-sistem semnalizare CT3	2.2.4.2	8	0	0	6/30/2004 0:00
Vana reglaj DN150	2.1.16.5	12	0	0	4/30/2004 0:00
Vana reglaj DN150	2.1.16.5	12	0	0	4/30/2004 0:00
Rezervor de 12,5mc	2.1.17.4.a	24	0	0	4/30/2004 0:00
Rezervor de 12,5mc	2.1.17.4.a	24	0	0	4/30/2004 0:00
Distribuitor 2A3-258311	2.1.16.5	12	0	0	4/30/2004 0:00
Colector 2A3-258312	2.1.16.5	12	0	0	4/30/2004 0:00
Filtru apa PN25 DN400	2.1.16.5	12	0	0	4/30/2004 0:00
Dedurizator AS cu filtru DN100	2.1.16.5	12	0	0	4/30/2004 0:00
Racord cos fum cazane	2.1.16.1.1	24	0	0	4/30/2004 0:00
Compensator cu flanse	2.1.16.5	12	0	0	4/30/2004 0:00
Cos fum 500x25000	2.1.16.1.1	24	0	0	4/30/2004 0:00
Cos fum DN1000	2.1.16.1.1	24	0	0	4/30/2004 0:00
Debitmetru ultrasonic DN150	2.1.16.5	12	0	0	4/30/2004 0:00
Debitmetru ultrasonic DN150	2.1.16.5	12	0	0	4/30/2004 0:00
Debitmetru ultrasonic DN150	2.1.16.5	12	0	0	4/30/2004 0:00
Debitmetru ultrasonic DN150	2.1.16.5	12	0	0	4/30/2004 0:00
Calculator Calec-mb	2.1.16.5	12	0	0	4/30/2004 0:00
Calculator Calec-mb	2.1.16.5	12	0	0	4/30/2004 0:00
Recip. dozator bisulfit PE SL 100	2.1.17.4.a	24	0	0	4/30/2004 0:00
DPM DN.300,Pn10	2.1.16.5	12	0	0	4/30/2004 0:00

Cablu telef.A2yF 2600ml(transm.date CT3-CT2)	2.1.16. 5	12	0	0	4/30/2004 0:00
Grup pompare echipate LP 100-160	2.1.16. 2.1	18	0	0	4/30/2004 0:00
CT4 Micro XIV s247mp(Micro 14 BL.4B)	1.9.2.1	25	0	0	1/31/1980 0:00
CT4 Crang c-tii	1.6.5	30	0	0	1/31/1980 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16. 5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16. 5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16. 5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16. 5	14	0	0	6/30/2000 0:00
Modul pt.dist.cald.PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Manometru cu cont MC2R	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16. 5	14	0	0	6/30/2000 0:00
Module de masura PTM1.4M20	2.1.16. 5	14	0	0	6/30/2000 0:00

Senzor nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Elp.circ.inc.JRC415-23/9 Q98 H=1.4	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Pompa multi V203-OSE-7/2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Pompa multi V203-OSE-7/2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75 JRC408-19/2,2 Q48 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC408-19/2,2 Q48 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC408-19/2,2 Q48 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC408-19/2,2 Q48 H=0.8	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.JRC408-22/4 Q54 H=1.2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.SCP a.c.c.LRC405-22/1,5 O=9	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.SCP a.c.c.LRC405-22/1,5 O=9	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.SCP a.c.c.LRC405-22/1,5 O=9	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Vana cu 3 cai VBF 21.100 kvs=160mc Dn100	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q 250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80 sol33.00 kvs=100mc	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80 sol33.00 kvs=100mc	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80 sol33.00 kvs=100mc	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80 sol33.00 kvs=100mc	2.1.16.5	14	0	0	6/30/2000 0:00
Bloc alimentare PTx1.01	2.1.16.5	14	0	0	6/30/2000 0:00
Bloc alimentare PTx1.01	2.1.16.5	14	0	0	6/30/2000 0:00
Contor a.c.c.VSC Q=6mc/h Dn=50mm ramura II	2.2.4.2	8	0	0	6/30/2000 0:00
Contor a.c.c.MTWH Dn=40mm ACC ramura I	2.2.4.2	8	0	0	6/30/2000 0:00
Contor a.c.c.MTWH Q=3,5mc/h Dn=25mm s.de	2.2.4.2	8	0	0	6/30/2000 0:00
Filtru gaz Pn 25bar	2.2.4.2	8	0	0	6/30/2000 0:00
Regulator presiune Pn=16bar Dn=50mm Pn16	2.1.16.5	14	0	0	6/30/2000 0:00
PT23 Filatura s375mp(Stadion Constructor	1.9.2.1	25	0	0	1/31/1980 0:00

Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD	2.1.16.5	14	0	0	6/30/2000 0:00
Manometru cu cont MC2R	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.4D20	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2QD-M	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Senzor nivel	2.1.16.5	14	0	0	6/30/2000 0:00
Bloc alimentare PTx1.01	2.1.16.5	14	0	0	6/30/2000 0:00
Bloc alimentare PTx1.01	2.1.16.5	14	0	0	6/30/2000 0:00
Contor a.c.c.MTWH Q=3,5mc/h Dn=25mm s.de	2.2.4.2	8	0	0	6/30/2000 0:00
Multi V203-T/2	2.1.16.5	14	0	0	6/30/2000 0:00
Multi V203-T/2	2.1.16.5	14	0	0	6/30/2000 0:00
Module masura	2.1.16.5	14	0	0	6/30/2000 0:00
Module masura	2.1.16.5	14	0	0	6/30/2000 0:00

Module masura	2.1.16.5	14	0	0	6/30/2000 0:00
Module masura	2.1.16.5	14	0	0	6/30/2000 0:00
Module masura	2.1.16.5	14	0	0	6/30/2000 0:00
Module masura	2.1.16.5	14	0	0	6/30/2000 0:00
Regulator presiune Pn=16bar RPA3 DN50mm	2.1.16.5	14	0	0	6/30/2000 0:00
Supapa siguranta pt.gaze RSDS-A Pn=16bar	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1 2Q250*2	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=100mc	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=100mc	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=63mc/h	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=63mc/h	2.1.16.5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=63mc/h	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Contr.Modul PTM1.2Q250x2	2.1.16.5	14	0	0	6/30/2000 0:00
Modul extern cit PM1.2R1K	2.1.16.5	14	0	0	6/30/2000 0:00
Modul pt.dist.cald.PTM1.4 4D20	2.1.16.6	15	0	0	6/30/2000 0:00
Contor MBRF DN20	2.2.4.2	8	0	0	6/30/2000 0:00
Contor a.c.c.MTWH Q=6mc/h Dn=20mm	2.2.4.2	8	0	0	6/30/2000 0:00
Filtru gaz Pn=25bar Dn=50mm	2.2.4.2	8	0	0	6/30/2000 0:00
Contor a.c.c.MTWH Q=3,5mc/h Dn=20mm	2.2.4.2	8	0	0	6/30/2000 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00
CT7 Caraiman c-tii	1.6.5	30	0	0	12/31/1979 0:00
CT7 Caraiman s177mp(Caraiman BL.B4.B5)	1.9.2.1	25	0	0	12/31/1979 0:00
Sesiyor de debit ELF-1	2.1.16.5	14	0	0	6/30/2000 0:00



Vana cu 3 cai VBF21.100 kvs=160mc/hDn100	2.1.16. 5	14	0	0	6/30/2000 0:00
Elp.circ.95/75C JRC412-20/4 Q100 H=0.8	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Filtru gaz Pn=25bar Dn=50mm Pn=25bar	2.1.16. 5	14	0	0	6/30/2000 0:00
Electropompa Cris 150 PT35- >Hasdeu	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 150 PT35- >Hasdeu	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Calculator DISPECERAT	2.2.9	4	48	0	5/1/2007 0:00
Contor ET tip ELSONIC DN 80	2.2.4.2	8	96	0	5/1/2007 0:00
Schimbator cald.VICARB	1.9.3	18	0	0	4/30/2000 0:00
Schimbator cald.VICARB	1.9.3	18	0	0	4/30/2000 0:00
Statie dedurizare NOBEL	2.1.16. 1.1	24	0	0	9/30/1998 0:00
Arzator	2.1.16. 1.1	24	0	0	9/30/1998 0:00
Modul pt.dist.cald.PTM1.4D20	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Regulator presiune Pn=16bar Dn=50mm Pn16	2.1.16. 5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=100mc	2.1.16. 5	14	0	0	6/30/2000 0:00
Vana 3 cai VBF 21.80+sol33.00 kvs=100mc	2.1.16. 5	14	0	0	6/30/2000 0:00
Vas expansiune deschis paralelip.RMP 3mc	2.1.17. 4.a	24	0	0	6/30/2000 0:00
Sensor de nivel	2.1.16. 5	14	0	0	6/30/2000 0:00
Sensor de nivel	2.1.16. 5	14	0	0	6/30/2000 0:00
Manometru cu cont MC 2R	2.1.16. 5	14	0	0	6/30/2000 0:00
Modul extern cit PTM1.2 R1K	2.1.16. 5	14	0	0	6/30/2000 0:00
Contor Woltex DN 80 Dn80 Pn=6bar On=60	2.2.4.2	8	0	0	6/30/2000 0:00
Contor ACM MTWH DN25 Q=3.5mc/h	2.2.4.2	8	0	0	6/30/2000 0:00
Vana cu 3 cai VBF 21.100 kvs=160mc/h	2.1.16. 5	14	0	0	6/30/2000 0:00
Contor MBRF DN 40	2.2.4.2	8	0	0	6/30/2000 0:00
Elp.circ.LRC404-20/1,1 Q=6mc/h H=1.2bar	2.1.16. 5	14	0	0	6/30/2000 0:00
Electropompa Cerna 50 reziduala	2.1.17. 1.1.1	8	0	0	1/31/1996 0:00
Bucia mas.ET DN 125 WEC caldura	2.2.4.2	8	0	0	5/31/1999 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	9/30/1980 0:00

Electropompa Cerna 200	2.1.17. 1.1.1	8	0	0	9/30/1980 0:00
Electropompa Cerna 200	2.1.17. 1.1.1	8	0	0	9/30/1980 0:00
Schimbator caldura cu placi inox	2.1.6.1. 1.a	15	0	0	9/30/1998 0:00
Schimbator caldura cu placi inox	2.1.6.1. 1.a	15	0	0	9/30/1998 0:00
Arzator CLV	2.1.16. 1.1	24	0	0	9/30/1998 0:00
Arzator CLV	2.1.16. 1.1	24	0	0	9/30/1998 0:00
Arzator CLV	2.1.16. 1.1	24	0	0	9/30/1998 0:00
Pompa Lotru 100/210,Q30,H14 seria 96473	2.1.17. 1.1.2	6	0	0	12/31/1999 0:00
Pompa Lotru 100/210,Q30,H14 seria 96475	2.1.17. 1.1.2	6	0	0	12/31/1999 0:00
Contor cu integr.DH 200	2.2.1.1	10	0	0	8/31/1988 0:00
Motor electric 22/3000 2	2.1.16. 2.1	15	0	0	8/31/1991 0:00
Contor gaze Fluxi G1000 DN150 CT3 MXIV	2.2.4.2	8	0	0	1/31/2001 0:00
Bucia cont.ET,WPD,DN150mm,Qn150mc T130	2.2.4.2	8	0	0	8/31/1998 0:00
Electropompa Cris 200 incalzire	2.1.17. 1.1.1	8	0	0	3/31/1983 0:00
Pompa Lotru 100/210,Q30,H14 seria 96474	2.1.17. 1.1.2	6	0	0	12/31/1999 0:00
Pompa Lotru 100/210,Q40,H13 seria 97349	2.1.17. 1.1.2	6	0	0	12/31/1999 0:00
Contor cu integr.DH 150	2.2.1.1	10	0	0	8/31/1988 0:00
Contor cu integr. D100	2.2.1.1	10	0	0	7/31/1984 0:00
Contor INC WSC DN40 PT integral CP	2.2.4.2	8	0	0	6/30/2003 0:00
Pompa TA 2C PT16 (CT1 M3) comb.arzator	2.1.17. 1.1.1	9	0	0	3/31/2003 0:00
Pompa combustibil SUNTEC	2.1.17. 1.1.2	6	0	0	1/31/2006 0:00
Cazan HQ 3T 3200KW	2.1.16. 1	34	0	0	9/30/1998 0:00
Pompa combustibil DL 16	2.1.17. 1.1.1	8	0	0	9/30/1998 0:00
Pompa combustibil DL 16	2.1.17. 1.1.1	8	0	0	9/30/1998 0:00
Dispozitiv tratare comb.lichid	2.1.24. 4.1	9	0	0	3/31/2002 0:00
Pompa combust.arzator Delta PT16(CT1)M3	2.1.17. 1.1.1	9	0	0	11/30/2000 0:00
Contor CLU tip V20	2.2.4.2	8	0	0	3/31/2005 0:00
Dispozitiv trat.magnetica a comb.lichid	2.1.16. 5	12	0	0	12/31/2002 0:00
Contor WET DN 80 ACM GR.IV/1	2.2.4.2	8	0	0	4/30/2000 0:00
Contor WET DN 80 ACM GR.IV/2	2.2.4.2	8	0	0	4/30/2000 0:00
Contor WSC DN 100 ACM GR.II	2.2.4.2	8	0	0	4/30/2000 0:00

Contor WET DN 80 ACM GR.I	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM MTWH DN40 BL.A6 PT16	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BL.C2 sc.A PT16	2.1.4.1	17	0	0	1/31/1999 0:00
Deb.INC WPD DN65 BL.E1 sc.A PT16	2.1.4.1	17	0	0	1/31/1999 0:00
Deb.ACM DN25 MTWH BI.C4 PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN50 WSC BI.B8 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN50 WSC BI.B8 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN40 WSC BI.B26 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN40 WSC BI.B26 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN25 MTWH BL.B26 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.DN25 MTWH ACM BL.B26 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN80 WSC BI.A1 PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN40 MTWH BI.B4 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN40 MTWH BI.B6 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 MTWH BI.H2 PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN40 MTWH BI.B7 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN40 WSC BI.A7 PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN40 MTWH BL.A2 PT16	2.2.4.2	8	0	0	7/31/1999 0:00
Deb.ACM MTWH DN25 BI.B2 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSCP DN100 BL.G2 PT16	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN40 BL.A1 PT16	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BI.B2 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN40 WSC BL.A8 PT16	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM DN32 BI.C2 sc.A1 PT16	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM DN32 MTWH BL.H3 PT16	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM MTWH DN40 BL.C1 sc.B PT16	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.ACM DN32 BL.C2 sc.B PT16	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN 80 WEC BL.C2 sc.B PT16	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.ACM MTWH DN25 BI.B4 sc.A PT16	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM MTWH DN25 BI.B6 sc.A PT16	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.INC WSC DN80 BI.C2 sc.A PT16	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM MTWH DN25 BI.B4 sc.B PT16	2.2.4.2	8	0	0	1/31/2000 0:00

Deb.ACM DN32 BL.C1 sc.C PT16	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM MTWH DN25 BL.B27 sc.B PT16	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM DN32 WSC BI.E2 sc.A PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.ACM DN32 MTWH BI.E1 sc.A PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN32 MTWH BI.E1 sc.B PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 WSC BI.B1 sc.A PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 WSC BI.B3 sc.B PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 WSC BI.B2 sc.A PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN40 MTWH BI.G1 PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM MTWH DN25 BL.B8 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM DN25 BI.B3 sc.A PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BI.B3 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BI.B5 sc.A PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BI.B5 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN40 BI.B5 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN80 BL.A2 PT16	2.2.4.2	8	0	0	7/31/1997 0:00
Deb.INC WPD DN100 BL.A9 PT16	2.2.4.2	8	0	0	8/31/1998 0:00
Deb.INC DN65 WSCP BI.E3 sc.A PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN80 WSC BI.C1 sc.B PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN65 WSC BI.E3B PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN40 WSC BI.C3 PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 WSC BI.B27 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN40 WSC BI.B6 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM MTWH DN40 BL.A3 PT16	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN40 WSC BI.B4 sc.A PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM MTWH DN25 BL.B8 sc.A PT16	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM MTWH DN40 BI.G2 PT16	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.INC WSC DN80 BI.C1 sc.A PT16	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM MTWH DN25 BI.B1 sc.A PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN40 BI.B2 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN80 BL.A5 PT16	2.2.4.2	8	0	0	7/31/1997 0:00
Deb.INC DN100 WSC BI.G1 PT16	2.2.4.2	8	0	0	5/31/2000 0:00

Deb.INC DN40 WSC BI.B27 sc.B PT16	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM MTWH DN25 BI.B7 sc.B PT16	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM DN32 MTWH BI.E3 sc.B PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN80 WSC BI.H3 PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC WSC DN80 BI.C2 sc.A1 PT16	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM MTWH DN25 BL.C5 PT16	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.DN65 INC BL.E2 sc.A PT16	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN40 WSC BI.B3 sc.A PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN25 BI.B1 sc.B PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN32 BI.C1 sc.A PT16	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM MTWH DN25 BI.B7 sc.A PT16	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.INC WSC DN40 BI.B5 sc.A PT16	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN80 BL.A6 PT16	2.2.4.2	8	0	0	7/31/1997 0:00
Deb.ACM MTWH DN40 BL.A4 PT16	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BI.B6 sc.B PT16	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM DN32 MTWH BI.E3 sc.A PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.ACM DN25 MTWH BI.C3 PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM MTWH DN25 BI.B27 sc.A PT16	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM DN32 BL.E2 sc.B PT16	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.ACM MTWH DN25 BL.2 Bucegi PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSCP DN40 BL.1 sc.B Bucegi PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BI.1 sc.B Bucegi PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BL.1 sc.A Bucegi PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BI.Sporul PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Debitm.DN40 ACM BL.2 PT21	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN40 WSC BI.3C Hasdeu PT21	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN80 WSC BL.Avicola PT21	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN65 WSC BL.Sporul PT21	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN40 WSC BL.1 sc.A Bucegi PT21	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN32 MTWH BL.3B PT21 Hasde	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSCP DN80 BI.2 Hasdeu PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN80 WSC BL.3C Hasdeu PT21	2.2.4.2	8	0	0	8/31/2000 0:00

Deb.ACM MTWH DN40 BL.1 Hasdeu PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN40 BI.Avicola PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSC DN40 BI.2 Bucegi PT21	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.DN25 ACM GR.B(A+B) PT25	2.2.4.2	6	0	0	5/31/2002 0:00
Deb.ACM DN20 BI.6D PT25	2.2.4.2	8	0	0	11/30/2001 0:00
Deb.DN25 ACM GR.C(A+B) PT25	2.2.4.2	6	0	0	5/31/2002 0:00
Deb.DN25 ACM BL.8C PT25	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.DN32 INC+calc.BL.6A PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.6A PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 INC+calc.BL.6B PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.6C PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.6E PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.6E PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.8A PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.8C PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.8D PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.8D PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.8E PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.4A PT25	2.2.4.2	8	0	0	9/30/2004 0:00
Contor INC MTWH DN32 BL.6C PT25	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.DN25 ACM+calc.BL.6B PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN50 INC GR.C(A+B) PT25	2.2.4.2	6	0	0	5/31/2002 0:00
Deb.DN20 INC+calc.CF50 BL.6D PT25	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.BL.8A PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 ACM+calc.BL.8B PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.8B PT25	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.ACM MTWH DN25 BL.A1 PT31	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN32 MTWH BL.16D PT31	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN32 MTWH BL.16E PT31	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN32 MTWH BL.16F PT31	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BL.16C PT31	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSC DN50 BL.16D PT31	2.2.4.2	8	0	0	1/31/2001 0:00

Deb.INC DN40 BL.16D PT31	2.2.4.2	8	0	0	1/31/2001 0:00
Deb.INC DN40 WSC BL.16G PT31	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.INC WSC DN50 BL.16E PT31	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.INC WSC DN50 BL.A4 PT31	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.INC WSC DN65 BL.16C PT31	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM MTWH DN25 BL.A4 PT31	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM MTWH DN32 BL.12F PT31	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.INC WSC DN65 BL.16F PT31	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM DN32 MTWH BL.16G PT31	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 WSC BL.A2 PT31	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 WSC BL.A1 PT31	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM MTWH DN32 BL.16A PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN32 BL.12E PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN32 BL.16B PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.A2 PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN50 BL.16A PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN50 BL.12E PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN50 WSC BL.12D PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN40 BL.A3 PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.12D PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.A3 PT31	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN50 BL.12F PT31	2.2.4.2	8	0	0	6/30/1998 0:00
Deb.INC DN65 WSC BL.16B PT31	2.2.4.2	8	0	0	8/31/2002 0:00
Deb.ACM DN32 MTWH BL.3B PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSCP DN65 BL.10B PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BL.11E PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BL.11D PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BL.11C PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN40 BL.9B PT34	2.2.4.2	8	0	0	2/28/2003 0:00
Deb.INC DN50 WSC BL.11E PT34	2.2.4.2	8	0	0	8/31/2002 0:00
Deb.INC WSC DN65 BL.3B PT34	2.2.4.2	8	0	0	1/31/2001 0:00
Deb.INC MTWH DN32 BL.7A PT34	2.2.4.2	8	0	0	6/30/2003 0:00

Deb.INC MTWH DN32 BL.7B PT34	2.2.4.2	8	0	0	6/30/2003 0:00
Deb.ACM MTWH DN40 BL.3A PT34	2.2.4.2	6	0	0	1/31/1999 0:00
Cont.ACM MTWH DN20 BL.9B PT34	2.2.4.2	8	0	0	7/31/2003 0:00
Cont.ACM MTWH DN20 BL.9C PT34	2.2.4.2	8	0	0	7/31/2003 0:00
Cont.ACM MTWH DN20 BL.7A PT34	2.2.4.2	8	0	0	7/31/2003 0:00
Cont.ACM MTWH DN20 BL.7B PT34	2.2.4.2	8	0	0	7/31/2003 0:00
Cont.DN25 ACM MTWH+calc.BL.7C PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Cont.DN25 ACM MTWH+calc.BL.1C PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Cont.DN20 ACM MTWH+calc.BL.9D PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Cont.DN32 INC MTWH+calc.BL.9D PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Cont.DN32 INC MTWH+calc.BL.9C PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Deb.INC DN50 WSC BL.10A PT34	2.2.4.2	8	0	0	5/31/2000 0:00
Cont.DN32 INC MTWH+calc.BL.9E PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Bucla mas.ET ACM DN32 MTWH Bl.1D PT34	2.2.4.2	8	0	0	9/30/1999 0:00
Cont.DN32 INC MTWH+calc.BL.2A PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Deb.INC WSC DN50 Bl.11C PT34	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.INC WSC DN50 Bl.3A PT34	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM DN32 MTWH BL.11B P34	2.2.4.2	8	0	0	5/31/1998 0:00
Deb.INC DN50 WPD BL.11A PT34	2.2.4.2	8	0	0	5/31/1998 0:00
Deb.INC WPD DN50 BL.9A PT34	2.2.4.2	8	0	0	8/31/1998 0:00
Deb.INC ET WPD DN50 BL.1D PT34	2.2.4.2	8	0	0	8/31/1998 0:00
Deb.ACM MTWH DN25 BL.2A PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSCP DN65 BL.11B PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 BL.1AB PT34	2.2.4.2	8	0	0	2/28/1999 0:00
Contor INC MTWH DN32 BL.7C PT34	2.2.4.2	8	0	0	12/31/2002 0:00
Cont.DN25 INC MTWH+calc.BL.7D PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Deb.ACM DN40 MTWH Bl.10B PT34	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM WSC DN32 BL.9A PT34	2.2.4.2	8	0	0	8/31/2000 0:00
Contor INC MTWH DN40 BL.1C PT34	2.2.4.2	8	0	0	12/31/2002 0:00
Cont.DN20 ACM MTWH+calc.BL.9E PT34	2.2.4.2	8	0	0	8/31/2003 0:00
DTI DN200 INC GR.9,7,3,2,1 PT34	2.2.4.2	8	0	0	5/31/2002 0:00
Deb.ACM MTWH DN25 GR.9F (A+B) PT34	2.2.4.2	8	0	0	6/30/2000 0:00



Deb.INC DN50 WSCP GR.9F (A+B) PT34	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.ACM DN25 BL.2B PT34	2.2.4.2	8	0	0	11/30/1998 0:00
Deb.INC WSCP DN40 BL.11F PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN50 WSC BL.11D PT34	2.2.4.2	8	0	0	8/31/2002 0:00
Cont.DN32 INC MTWH+calc.BL.2B PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Deb.ACM DN25 MTWH BL.11F PT34	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN40 BL.19C PT37	2.2.4.2	8	0	0	2/28/2001 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.A1 Sc.A PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.A1 Sc.A II PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.A1 Sc.B PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.B1 Sc.A PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.B1 Sc.B PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.B1 Sc.C PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.C1 Sc.A1 PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.C1 Sc.B PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Gr.(A+B) PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Gr.(A+B) PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.F PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contorizare INC+ACM+Transmit.Bl.A Sc.I PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.A Sc.II PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.B PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.D1 PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.D2 PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.D3 PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz INC+ACM+Transm. Bl.E Sc.A PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.B PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.C PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.D PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.E PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.E Plomba PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.C Plomba PT9	2.2.4.2	8	96	0	12/1/2007 0:00

Furnit.contoriz.INC+ACM+Transmit .Bl.E Sc.D Plomba PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Furnit.contoriz.INC Gr.B Sc.(ABC)+Transmit.PT9	2.2.4.2	8	96	0	12/1/2007 0:00
Deb.ET DN50 BL.C1(A+B) PT9	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.ACM DN32 MTWA BL.C1(A+B) PT9	2.2.4.2	8	0	0	12/31/1999 0:00
Deb ACM DN50 WSCP Gr.A1+B1 PT9	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN65 WSC PTB11 BL.B11	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.ACM MTWH DN40 BL.B11 PTB11	2.2.4.2	8	0	0	8/31/1998 0:00
Electropompa Sadu 50*5	2.1.17. 1.1.1	8	0	0	2/28/1989 0:00
Contor ET WSC DN40 Bl.PTTR tr.I	2.2.4.2	8	0	0	10/31/2001 0:00
PT1 D.Gherea c-tii	1.6.5	30	0	0	6/30/1976 0:00
PT1 M5 D.Gherea s541mp(M V BL 27-29)	1.9.2.1	25	0	0	5/31/1976 0:00
Rețele termice M5 L=3005.05-50ml- 70ml-102ml-240ml	1.9.2.2	20	0	0	12/31/1994 0:00
Schimb.cald.84placi SIGMA 0,6mm DN65	2.1.16. 5	12	0	0	12/31/2000 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	10/31/1984 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	10/31/1984 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	10/31/1984 0:00
Integrator CF50	2.2.4.2	8	0	0	1/31/2001 0:00
Integrator CF50	2.2.4.2	8	0	0	1/31/2001 0:00
Integrator CF50 PT1 M5	2.2.4.2	8	0	0	2/28/2001 0:00
Contor ET WEC DN150 PT1 M5	2.2.4.2	8	0	0	4/30/2001 0:00
Bucia mas.ET WEC DN150 Schlumb.PT1 BM5	2.2.4.2	8	0	0	1/31/2000 0:00
Pompa SDF40 Q6 H55 adaos	2.1.17. 1.1.1	8	0	0	7/31/1991 0:00
Electropompa Lotru 65	2.1.17. 6	12	0	0	5/31/1983 0:00
Deb.INC DN65 MTWH PT12 BL.B15	2.2.4.2	8	0	0	10/31/1999 0:00
Vas acumulare adaos	2.1.17. 4.a	24	0	0	10/31/1984 0:00
PT10 Unirii c-tii	1.6.5	30	0	0	2/29/1980 0:00
PT10 Unirii s585mp(Unirii BL.P4- P5)	1.9.2.1	25	0	0	2/29/1980 0:00
Pompa Lotru 100/210,Q40,H13 seria 97347 bl.B1-camin	2.1.17. 1.1.2	6	0	0	12/31/1999 0:00
Separatoare impuritati,DN200	2.2.4.2	8	0	0	6/30/2000 0:00
Separatoare impuritati,DN200	2.2.4.2	8	0	0	6/30/2000 0:00
Separatoare impuritati,DN150	2.2.4.2	8	0	0	6/30/2000 0:00



Presorstat PT116	2.1.16.5	14	0	0	6/30/2000 0:00
Presorstat PT116	2.1.16.5	14	0	0	6/30/2000 0:00
Presorstat PT116	2.1.16.5	14	0	0	6/30/2000 0:00
Presorstat PT116	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Temostat tip TTM2D	2.1.16.5	14	0	0	6/30/2000 0:00
Temostat tip TTM2D	2.1.16.5	14	0	0	6/30/2000 0:00
Elp.recirc.a.c.c.NO32-160H10M4/0.55 O=9m	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc.a.c.c.NO40-160H10M4/0.55 O=11	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc.a.c.c.NO40-160H10M4/0.55 O=11	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Pompa Multi-H805 SE/T	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Pompa Multi-H805 SE/T	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO100-250VH21M4/11 O=154mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO100-250VH21M4/11 O=154mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO100-250VH21M4/15 O173mc/h	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160H10M4/1,5 O=28mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160H10M4/1,5 O=28mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160H10M4/2,2 O=32mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160H10M4/2,2 O=32mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Traductor pres.relativa QBE61.1-p20	2.1.16.5	14	0	0	6/30/2000 0:00
Traductor pres.relativa QBE61.1-p20	2.1.16.5	14	0	0	6/30/2000 0:00
Traductor pres.relativa QBE61.1-p10	2.1.16.5	14	0	0	6/30/2000 0:00
Traductor pres.relativa QBE61.1-p10	2.1.16.5	14	0	0	6/30/2000 0:00
Contor en.term.MTWH Dn32 Qn=6 pt.apa ad.	2.2.4.2	8	0	0	6/30/2000 0:00
Elp.circ.inc.NO100-250VH21M4/15 O=173mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc.a.c.c.NO32-160H10M4/0.55 O=9m	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Deb.ACM DN32 MTWH BL.126 PT11	2.2.4.2	8	0	0	1/31/2001 0:00

Deb.INC DN32 MTWH BL.128C PT11	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.ACM DN25 MTWH BL.128C PT11	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.ACM DN25 MTWH BL.124 PT11	2.2.4.2	8	0	0	10/31/1995 0:00
Deb.ACM DN25 MTWH BL.125 PT11	2.2.4.2	8	0	0	10/31/1995 0:00
Deb.INC DN32 MTWH BL.128B PT11	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.INC DN32 MTWH BL.125 PT11	2.2.4.2	8	0	0	10/31/1995 0:00
Deb.ACM DN25 MTWH BL.127 PT11	2.2.4.2	8	0	0	1/31/2001 0:00
PT12 Unirii s733mp(Unirii BL.29A.29C)	1.9.2.1	25	0	0	9/30/1980 0:00
PT12 Unirii c-tii	1.6.5	30	0	0	2/29/1980 0:00
Deb.DN25 ACM+calc.BL.26D PT12	2.2.4.2	8	0	0	10/31/2004 0:00
Deb.ACM DN 32 BL.E1 PT12	2.2.4.2	8	0	0	3/31/1999 0:00
Deb.ACM DN32 BL.E3 PT12	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.ACM DN32 BL.E4 PT12	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.ACM DN32 BL.E5 PT12	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.ACM DN25 MTWH BL.25F PT12	2.2.4.2	8	0	0	2/28/2001 0:00
Deb.ACM DN25 WSC BL.25C PT12	2.2.4.2	8	0	0	4/30/1999 0:00
Contor ACM MTWH DN25 BL.30B PT12	2.2.4.2	8	0	0	12/31/2002 0:00
Contor INC MTWH DN32 BL.30B PT12	2.2.4.2	8	0	0	12/31/2002 0:00
Contor ACM MTWH DN25 BL.30A PT12	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.DN25 INC BL.29B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 ACM BL.29B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.29C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 ACM BL.29C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.33D PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.33B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC BL.37A PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC BL.37B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC BL.37C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 ACM BL.24D PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.28A PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.24D PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 ACM BL.24B PT12	2.2.4.2	8	0	0	11/30/2003 0:00

Deb.DN32 INC BL.26D PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.24B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC BL.28C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.INC DN25 BL.33C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN25 BL.33B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.25B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.25C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.25D PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.25E PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.25F PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.24C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN32 MTWH PT12 BL.B14	2.2.4.2	8	0	0	10/31/1999 0:00
Bucla mas.ET ACM MTWH DN25 BL.32A PT12	2.2.4.2	8	0	0	11/30/1999 0:00
Bucla mas.ET ACM MTWH PT12 DN25 BL.32B	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.ACM DN25 MTWH BL.27A PT12	2.2.4.2	8	0	0	12/31/1999 0:00
Bucla INC ET WSC DN65 PT12 BL.B12	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM DN25 BL.33A PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN25 BL.33D PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 ACM+calc.CF50 BL.26B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.26B PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.26C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.INC DN25 BL.31B PT12	2.2.4.2	8	0	0	11/30/1997 0:00
Deb.ACM DN25 MTWH BL.29A PT12	2.2.4.2	8	0	0	11/30/1997 0:00
Deb.ACM DN25 MTWH BL.24E PT12	2.2.4.2	8	0	0	11/30/1997 0:00
Deb.INC DN50 WSC BL.24A PT12	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN65 BL.E4 PT12	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM DN32 MTWH PT12 BL.B13	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN32 MTWH PT12 BL.E7	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN25 BL.24A PT12	2.2.4.2	8	0	0	3/31/1996 0:00
Deb.ACM DN25 BL.24F PT12	2.2.4.2	8	0	0	6/30/1998 0:00
Deb.ACM DN25 MTWH BL.27C PT12	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN65 BL.E7 PT12	2.2.4.2	8	0	0	1/31/2000 0:00

Deb.INC DN65 BL.E2 PT12	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM DN32 MTWH PT12 BL.B12	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN40 BL.25A PT12	2.2.4.2	8	0	0	10/31/2001 0:00
Deb.ACM DN32 BL.E2 PT12	2.2.4.2	8	0	0	2/28/1999 0:00
Deb.ACM DN25 ACM BL.25B PT12	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.ACM DN25 WSC BL.25E PT12	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN65 MTWH BL.B14 PT12	2.2.4.2	8	0	0	10/31/1999 0:00
Deb.INC DN50 WSC BL.169 PT12	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC DN40 BL.24F PT12	2.2.4.2	8	0	0	11/30/1998 0:00
Deb.INC DN40 BL.33C PT12	2.2.4.2	8	0	0	10/31/2001 0:00
Deb.ACM DN25 MTWH BL.31A PT12	2.2.4.2	8	0	0	12/31/1999 0:00
Bucla WSC DN50 PT12 BL.29A	2.2.4.2	8	0	0	10/31/1995 0:00
Deb.ACM DN25 MTWH BL.25A PT12	2.2.4.2	8	0	0	4/30/1999 0:00
Bucla MTWH DN25 WEC BL.25D PT12	2.2.4.2	8	0	0	6/30/1999 0:00
Deb.DN25 ACM+calc.CF50 BL.24C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 ACM+calc.CF50 BL.26C PT12	2.2.4.2	8	0	0	11/30/2003 0:00
PT13 Unirii s328mp(Unirii BL.120)	1.9.2.1	25	0	0	1/31/1974 0:00
Traductor pres.a.t.primar QBE61.1- p20	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Traductor pres.a.t.primar QBE61.1- p20	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Traductor pres.a.t.sec.QBE61.1-p10	2.1.16. 5	14	0	0	6/30/2000 0:00
Modul extern cit PTM1.2R1K	2.1.16. 5	14	0	0	6/30/2000 0:00
Modul extern cit PTM1.2R1K	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Presorstat RT116	2.1.16. 5	14	0	0	6/30/2000 0:00
Senzor nivel	2.1.16. 5	14	0	0	6/30/2000 0:00
Senzor nivel	2.1.16. 5	14	0	0	6/30/2000 0:00

Elp.recirc.a.c.c.NO40-160H10M4/0.55 O=11	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc.a.c.c.NO40-160H10M4/0.55 O=11	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2.U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2.U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2.U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2.U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2.U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Sursa de alimentare PTM1.2.U10/2	2.1.16.5	14	0	0	6/30/2000 0:00
Termostat tip TTM2D	2.1.16.5	14	0	0	6/30/2000 0:00
Vas expansiune deschis paralelino.RMP5mc	2.1.16.5	14	0	0	6/30/2000 0:00
Elp.circ.inc.NO80-250VH21/M47,5 O=97mc/h	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO80-250VH21M4/7,5 O=97mc/h	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO80-250VH21M4/7,5 O=97mc/h	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160 H10M4/1,5 O=36mc	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Pompa Multi-V203-OSE-T2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Pompa Multi-V203-OSE-T2	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Traductor pres.a.t.sac.QBE61.1-p10	2.1.16.5	14	0	0	6/30/2000 0:00
Filtru mecanic DN125	2.2.4.2	8	0	0	6/30/2000 0:00
Contor en.term.apa ad.MTWH Dn32 On=6	2.2.4.2	8	0	0	6/30/2000 0:00
Separatoare impuritati Dn150	2.2.4.2	8	0	0	6/30/2000 0:00
Valva EVSI50	2.1.16.5	14	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160H10M4/1,5 O=36mch	2.1.17.1.1.2	6	0	0	6/30/2000 0:00
Deb.ACM DN25 MTWH BL.13C PT13	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM DN25 MTWH BL.15A PT13	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN32 MTWH BL.12D PT13	2.2.4.2	8	0	0	4/30/1996 0:00
Deb.ACM DN25 MTWH BL.12D PT13	2.2.4.2	8	0	0	5/31/1996 0:00
Deb.ACM DN25 MTWH BL.17A PT13	2.2.4.2	8	0	0	8/31/1998 0:00
Deb.INC DN32 MTWH BL.17A PT13	2.2.4.2	8	0	0	8/31/1998 0:00
Deb.ACM DN25 MTWH BL.17B PT13	2.2.4.2	8	0	0	11/30/1997 0:00
Deb.INC DN32 MTWH BL.17B PT13	2.2.4.2	8	0	0	12/31/1997 0:00
Deb.ACM DN25 MTWH BL.16A PT13	2.2.4.2	8	0	0	5/31/1996 0:00
Deb.ACM DN25 MTWH BL.13B PT13	2.2.4.2	8	0	0	3/31/1998 0:00



Deb.INC DN32 MTWH BL.16A PT13	2.2.4.2	8	0	0	9/30/1996 0:00
Deb.ACM DN40 MTWH Bl.Camelia sc.F PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN65 WSC Bl.Camelia sc.A PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM MTWH DN40 BL.Crin Alb PT14	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.ACM DN32 MTWH Bl.Camelia sc.G PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN50 MTWH Bl.Camelia sc.G PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 MTWH Bl.Camelia sc.C PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN80 WSC Bl.Camelia sc.F PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 MTWH Bl.Camelia sc.A PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 MTWH Bl.Camelia sc.B PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN65 WSC Bl.Camelia sc.C PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN50 WSC Bl.Camelia tr.II PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN65 WSC Bl.Camelia tr.III PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 MTWH Bl.Camelia tr.II PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC WSC DN50 Bl.Camelia sc.D PT14	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM DN32 MTWH Bl.Magnolia PT14	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC DN65 WSC Bl.Magnolia PT14	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.INC WSC DN65 BL.Crinul Alb PT14	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN65 WSC Bl.Camelia sc.B PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN25 MTWH BL.Cam.tr.IIIPT14	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.ACM DN32 MTWH Bl.Camelia sc.D PT14	2.2.4.2	8	0	0	5/31/2000 0:00
Rețele termice Camelia N.Balcescu L649ml	1.9.2.1	25	0	0	2/28/1985 0:00
PT14 Magnolia s58mp(Balcescu BL.Magnolia	1.9.2.1	25	0	0	3/31/1975 0:00
Instalatii termice circuit secundar + primar	1.9.4	24	288	0	5/1/2007 0:00
Instalatii sanitare PT 14	1.10	36	432	0	5/1/2007 0:00
Schimbator de caldura 32 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator de caldura 32 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator ACC 66 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator ACC 66 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Statie dedurizare	2.1.6.1.1.a	15	180	0	5/1/2007 0:00
Tablou electric	2.2.10	12	144	0	5/1/2007 0:00
Contor ET ultraflow	2.2.4.2	8	96	0	5/1/2007 0:00

Pompa circulatie incalzire	2.1.17. 1.1	12	144	0	5/1/2007 0:00
Pompa circulatie incalzire	2.1.17. 1.1	12	144	0	5/1/2007 0:00
Pompa circulatie incalzire	2.1.17. 1.1	12	144	0	5/1/2007 0:00
Tablou automatizare	2.2.10	12	144	0	5/1/2007 0:00
Regulator numeric termoficare	2.2.10	12	144	0	5/1/2007 0:00
Echipament achizitie date	2.1.22. 7.1	15	180	0	5/1/2007 0:00
Instalatii electrice + automatizari	2.1.16. 5	12	144	0	5/1/2007 0:00
Contorizare PT 14	2.2.4.2	8	96	0	5/1/2007 0:00
Robinet cu 3 cai R3i	2.2.10	12	144	0	5/1/2007 0:00
Modul de expansiune	2.1.16. 5	12	144	0	5/1/2007 0:00
Robinet cu 3 cai R3a	2.2.10	12	144	0	5/1/2007 0:00
Deb.INC DN65 BL.E1 PT12	2.2.4.2	8	0	0	2/29/2000 0:00
PT15 Contactoare s249mp(Contact.BL.10)	1.9.2.1	25	0	0	12/31/1979 0:00
Rețele term.PT Mesteacan L=827- 116ml-24ml	1.9.2.1	25	0	0	10/31/1974 0:00
PT115 Bazin Olimpic	1.9.2.1	25	0	0	8/31/1997 0:00
Rețele termoficare Bazin Olimpic 79ml	1.9.2.1	25	0	0	8/31/1997 0:00
Rețele termice Bazin Olimpic L=264ml	1.9.2.1	25	0	0	8/31/1997 0:00
Electropompa Sadu 50*5	2.1.17. 1.1.1	8	0	0	10/31/1974 0:00
Vas acum.acm.3150l	2.1.17. 6	12	0	0	10/31/1974 0:00
Vas acum.acm.3150l	2.1.17. 6	12	0	0	10/31/1974 0:00
Electropompa Sadu	2.1.17. 1.1.3	4	0	0	10/31/1985 0:00
Vas exp.incalzire 400l	2.1.17. 6	12	0	0	10/31/1974 0:00
Electrocompresor 350	2.1.16. 4.1	12	0	0	10/31/1974 0:00
Deb.ACM MTWH DN32 DTI GR.R1- R2 PT15	2.2.4.2	6	0	0	1/31/1999 0:00
Canal termic CT1 MIII BL.B3	1.9.1	30	0	0	12/31/2003 0:00
Rețea recirculare ACM, L=1425ml	1.9.2.2	24	0	0	12/31/2005 0:00
PT16 Episcopiei s680mp(Micro III) CT1	1.9.2.1	25	0	0	6/30/1976 0:00
Transf.PT16 in CT1 MIII ctii- montai(A1.3	1.6.5	40	0	0	9/30/1998 0:00
Rețele term.Unirii Episc. 2090-60ml	1.9.2.1	25	0	0	12/31/1982 0:00
Electrocompresor ECR 350	2.1.16. 4.3	12	0	0	9/30/1998 0:00
Vas expansiune 2500l	2.1.17. 4.a	24	0	0	9/30/1998 0:00
Vas expansiune 2500l	2.1.17. 4.a	24	0	0	9/30/1998 0:00

Vas expansiune 2500l	2.1.17. 4.a	24	0	0	9/30/1998 0:00
Tablou electric	2.1.16. 3.1	24	0	0	9/30/1998 0:00
Schimb.caldura placi PT16	2.1.16. 5	12	0	0	11/30/2003 0:00
Vas adaos incalzire nr.1 5000l CT1 M3(PT16) ACM	2.1.17. 4.a	24	0	0	4/30/2000 0:00
Vas expansiune 5000l CT1 M3(PT16) ACM	2.1.17. 4.a	24	0	0	4/30/2000 0:00
Contor energie termica WET DN 200	2.2.4.2	8	0	0	9/30/1998 0:00
Contor energie termica WET DN 200 Inc.	2.2.4.2	8	0	0	9/30/1998 0:00
Contor energie termica WET DN 200 Inc.	2.2.4.2	8	0	0	9/30/1998 0:00
Contor energie termica WET DN 250 Inc.	2.2.4.2	8	0	0	9/30/1998 0:00
Rezervor depozitare combustibil 50000l	2.1.17. 4.a	24	0	0	9/30/1998 0:00
Rezervor depozitare combustibil 50000l	2.1.17. 4.a	24	0	0	9/30/1998 0:00
Automatizare	2.1.16. 3.1	24	0	0	9/30/1998 0:00
Contor WSC DN150 PT16 CP CET	2.2.4.2	8	0	0	6/30/2003 0:00
Cazan HQ 3T 3200KW	2.1.16. 1	34	0	0	9/30/1998 0:00
Cazan HQ 3T 3200KW	2.1.16. 1	34	0	0	9/30/1998 0:00
Pompa circulatie PM 100	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Pompa circulatie PM 100	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Pompa circulatie PM 100	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Pompa circulatie PM 100	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Pompa ACM tip LRC 208	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Pompa adaos VML 1205T	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Pompa adaos VML 1205T	2.1.17. 1.1.1	9	0	0	9/30/1998 0:00
Rezervor combustibil lichid 2000l	2.1.17. 4.a	20	0	0	9/30/1998 0:00
Statie dedurizare NOBEL	1.8.8	36	0	0	4/30/2000 0:00
Separator impuritati DN300	1.8.12	40	0	0	4/30/2000 0:00
Separator impuritati DN300	1.8.12	40	0	0	4/30/2000 0:00
Vas expansiune incalzire	1.9.4	24	0	0	4/30/2000 0:00
Arzator RMS WEISHLUPT	1.9.4	24	0	0	4/30/2000 0:00
Arzator RMS WEISHLUPT	1.9.4	24	0	0	4/30/2000 0:00
Arzator	1.9.4	24	0	0	4/30/2000 0:00
Arzator	1.9.4	24	0	0	4/30/2000 0:00
C-tii*montaj CT2 (transf.PT17 in CT2)	1.1.4	48	0	0	4/30/2000 0:00

Canal termic CT2 MIII BL.C13-B23	1.9.1	30	0	0	12/31/2003 0:00
PT17 Episcopiei (Micro III BL.3,4) 590mp	1.9.2.1	25	0	0	5/31/1978 0:00
Rețele term.PT17 Episcop L=1971ml	1.9.2.1	25	0	0	5/31/1978 0:00
Cazan HR 31 3200	1.9.4	24	0	0	4/30/2000 0:00
Cazan HR 31 3200	1.9.4	24	0	0	4/30/2000 0:00
Cazan HR 31 3200	1.9.4	24	0	0	4/30/2000 0:00
Cazan HR 31 3200	1.9.4	24	0	0	4/30/2000 0:00
PT17 Episcopie instalatii noi CJB	1.6.5	36	0	0	4/30/2000 0:00
Rețea recirculare ACM, L=729.74ml	1.9.2.1	30	0	0	12/31/2005 0:00
PT17 Episcopiei c-tii	1.6.5	30	0	0	5/31/1978 0:00
Schimbator caldura cu placi V45 SST	2.1.6.1. 1.a	15	0	0	9/30/1998 0:00
Tablou electric	2.1.16. 6	18	0	0	4/30/2000 0:00
Pompa combustibil SUNTEC	2.1.17. 1.1.2	6	0	0	1/31/2006 0:00
Contor CLU tip V20	2.2.4.2	8	0	0	3/31/2005 0:00
Schimb.cald.cu 115 placi CT2 MIII Simion	2.1.16. 5	12	0	0	2/29/2004 0:00
Schimb.cald.cu 115 placi CT2 MIII Simion	2.1.16. 5	12	0	0	2/29/2004 0:00
Pompa combustibil DL16	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa combustibil DL16	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Compresor ECR	2.1.16. 4.2	8	0	0	4/30/2000 0:00
Rezervor 5000l (acumulare) ACM	2.1.17. 4.a	24	0	0	4/30/2000 0:00
Rezervor 5000l (acumulare) ACM	2.1.17. 4.a	24	0	0	4/30/2000 0:00
Rezervor 2000l combustibil	2.1.17. 4.a	20	0	0	4/30/2000 0:00
Pompa adaos SALMSON,VML1205T	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa adaos SALMSON,VML1205T	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa circulatie SALMSON PM100- 160-15-2	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa circulatie SALMSON PM100- 160-15-2	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa circulatie SALMSON PM100- 160-15-2	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa circulatie SALMSON PM100- 160-15-2	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa ridicare presiune SALMSON VML1205T	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Pompa ridicare presiune SALMSON VML1205T	2.1.17. 1.1.2	6	0	0	4/30/2000 0:00
Rezervor combustibil 50000l	2.1.17. 4.a	24	0	0	4/30/2000 0:00
Rezervor combustibil 50000l	2.1.17. 4.a	24	0	0	4/30/2000 0:00

Regulator presine DN 40	2.2.4.3	10	0	0	4/30/2000 0:00
Contor WET DN 250 Incalzire GR.I	2.2.4.2	8	0	0	4/30/2000 0:00
Integrator CF50 PT17	2.2.4.2	8	0	0	2/28/2001 0:00
Integrator CF50 PT17	2.2.4.2	8	0	0	2/28/2001 0:00
Integrator CF50 PT17	2.2.4.2	8	0	0	2/28/2001 0:00
Integrator CF50 PT17	2.2.4.2	8	0	0	2/28/2001 0:00
Integrator CF50 PT17	2.2.4.2	8	0	0	2/28/2001 0:00
Contor WET DN 250 Incalzire GR.IV/2	2.2.4.2	8	0	0	4/30/2000 0:00
Contor WET DN 125 Incalzire GR.IV/1	2.2.4.2	8	0	0	4/30/2000 0:00
Bucia mas.ET DN 125 WEC-P	2.2.4.2	8	0	0	3/31/2000 0:00
Semnalizator nivel SNCE2	2.2.4.1	5	0	0	4/30/2000 0:00
Semnalizator nivel SNCE2	2.2.4.1	5	0	0	4/30/2000 0:00
Semnalizator nivel SNCE2	2.2.4.1	5	0	0	4/30/2000 0:00
Semnalizator nivel SNCE2	2.2.4.1	5	0	0	4/30/2000 0:00
Contori DN 125 CET	2.2.4.2	8	0	0	4/30/1994 0:00
Contor termic DTI DN80	2.2.4.2	8	0	0	6/30/1994 0:00
Contor termic DTI DN80	2.2.4.2	8	0	0	6/30/1994 0:00
Deb.ACM DN40 MTWH BL.3A PT21	2.2.4.2	8	0	0	9/30/1999 0:00
Bucia mas.ET WEC DN100 Schlumberger	2.2.4.2	8	0	0	1/31/2000 0:00
Contor rec WSC DN50 GR.4 nivel PT	2.2.4.2	8	0	0	7/31/2003 0:00
Contor WET DN 250 Incalzire GR.III	2.2.4.2	8	0	0	4/30/2000 0:00
Contor WET DN 200 Incalzire GR.II	2.2.4.2	8	0	0	4/30/2000 0:00
Deb.ACM DN25 MTWH BL.4A PT18	2.2.4.2	8	0	0	11/30/1997 0:00
Retea term.sec.494ml(intre PT18 si Bl.2)	1.9.2.1	30	0	0	2/28/2005 0:00
Canal termic str.Visinului PT18 Obor	1.9.1	30	0	0	12/31/2003 0:00
Retele termice Obor	1.9.2.1	25	0	0	4/30/1963 0:00
PT18 Obor s353mp-61mp(transf.CLM)(Obor BL.6A)	1.9.2.1	25	0	0	10/31/1971 0:00
Retea termica secundara L=485 ml	1.9.2.2	24	0	0	12/31/2005 0:00
Vas acum.adaos 4000l	2.1.17.6	12	0	0	12/31/1982 0:00
Vas acum.acm.2000l	2.1.17.6	12	0	0	12/31/1982 0:00
Vas acum.acm.2000l	2.1.17.6	12	0	0	12/31/1982 0:00
Vas expansiune	2.1.17.6	12	0	0	12/31/1982 0:00

Vas expansiune	2.1.17.6	12	0	0	12/31/1982 0:00
Electropompa Cris 125 /NR.2	2.1.17.1.1.1	8	0	0	12/31/1982 0:00
Electropompa Cris 125/ NR.3	2.1.17.1.1.1	8	0	0	12/31/1982 0:00
Bucla contoriz.DN100 W9 On70mc/h CET	2.2.4.2	8	0	0	11/30/1997 0:00
Contor termic DTI DN65	2.2.4.2	8	0	0	6/30/1994 0:00
Bucla INC DN50 PT18 BM 1/6.01.05 recirc.	2.2.4.2	8	0	0	5/31/1996 0:00
Electropompa Cris 200/NR.1	2.1.17.1.1.1	8	0	0	12/31/1982 0:00
Deb.ACM DN25 MTWH BL.2B PT19	2.2.4.2	8	0	0	5/31/1996 0:00
PT19 Bazar c-tii	1.6.5	30	0	0	7/31/1981 0:00
Retea termoficare L=99.5ml	1.9.2.2	24	0	0	12/31/2005 0:00
Retea termica Bazar, L=332ml	1.9.2.1	25	0	0	11/30/1986 0:00
PT19 Bazar s236mp(Bazar BL.2C)	1.9.2.1	25	0	0	7/31/1981 0:00
Electropompa Sadu 50*5 adaos	2.1.17.1.1.1	8	0	0	11/30/1986 0:00
Electropompa Sadu 50*5 adaos	2.1.17.1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 200 incalzire	2.1.17.1.1.1	8	0	0	11/30/1986 0:00
Vas expansiune inc.4000l	2.1.17.6	12	0	0	11/30/1986 0:00
Vas expansiune inc.4000l	2.1.17.6	12	0	0	11/30/1986 0:00
Vas acum.acm.4000l	2.1.17.6	12	0	0	11/30/1986 0:00
Vas acum.acm.4000l	2.1.17.6	12	0	0	11/30/1986 0:00
Electropompa Cerna 150	2.1.17.1.1.1	8	0	0	11/30/1986 0:00
Electrocompresor ECR	2.1.16.2.1	15	0	0	12/31/1997 0:00
Deb.INC DN65 BL.E5 PT12	2.2.4.2	8	0	0	1/31/2000 0:00
Pompa Cris 150	2.1.17.1.1	10	0	0	11/30/1986 0:00
Deb.INC MTWH DN32 BL.16 sc.B PT2	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.INC WSC DN80 BL.14A+B PT2	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.INC DN65 WSC BL.15A+B PT2	2.2.4.2	8	0	0	6/30/2003 0:00
Deb.ACM DN20 BL.16 sc.B PT2	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.DN25 ACM BL.16 sc.A PT2	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.INC DN32 BL.16 sc.A PT2	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.ACM DN25 BL.16 sc.C PT2	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.ACM DN40 BL.13 sc.A PT2	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.DN32 ACM BL.18 PT2+calc.	2.2.4.2	8	0	0	12/31/2003 0:00

Deb.DN32 ACM BL.19 PT2	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.DN32 ACM BL.13 sc.B PT2+calc.	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.DN40 ACM+calc.GR.14A+B PT2	2.2.4.2	8	0	0	10/31/2004 0:00
Deb.DN32 ACM+calc.BL.20 PT2	2.2.4.2	8	0	0	12/31/2004 0:00
Deb.DN25 ACM+calc.BL.21 PT2	2.2.4.2	8	0	0	12/31/2004 0:00
Deb.DN32 ACM BL.12A+B PT2	2.2.4.2	8	0	0	5/31/2004 0:00
Deb.DN32 ACM+calc.BL.17A PT2	2.2.4.2	8	0	0	9/30/2004 0:00
Retele termice Dacia L710ml	1.9.2.1	25	0	0	2/28/1986 0:00
PT20 Dacia s374mp(Dacia BL.A2)	1.9.2.1	25	0	0	3/31/1983 0:00
Retea term. Independentei	1.9.2.1	25	0	0	2/28/1986 0:00
Retea recirculare ACM, L=723ml	1.9.2.2	24	0	0	12/31/2005 0:00
PT20 Dacia c-tii	1.6.5	36	0	0	7/31/1984 0:00
Electropompa Cris 200 incalzire	2.1.17. 1.1.1	8	0	0	3/31/1983 0:00
Electropompa Cris 200 incalzire	2.1.17. 1.1.1	8	0	0	3/31/1983 0:00
Elp.circ.SCP a.c.c.LRC404-20/1,1 O=6mc/h	2.1.16. 5	14	0	0	6/30/2000 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	3/31/1983 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	3/31/1983 0:00
Vas acum.acm.	2.1.17. 6	12	0	0	3/31/1983 0:00
Electropompa Sadu 50*7 adaos	2.1.17. 1.1.1	8	0	0	3/31/1983 0:00
Electropompa Sadu 50*7 adaos	2.1.17. 1.1.1	8	0	0	3/31/1983 0:00
Deb.INC WSC DN40 BL.A3 PT29	2.2.4.2	8	0	0	8/31/2000 0:00
Electropompa recirculare ACC Lotru 65	2.1.17. 1.1.1	8	0	0	3/31/1983 0:00
PT21 Hasdeu s462mp(BL.1 Hasdeu)	1.9.2.1	25	0	0	7/31/1975 0:00
Electropompa Cris 200 incalzire	2.1.17. 1.1.1	8	0	0	12/31/1983 0:00
Electropompa Cris 200 incalzire	2.1.17. 1.1.1	8	0	0	12/31/1983 0:00
Electropompa Cris 200 incalzire	2.1.17. 1.1.1	8	0	0	12/31/1983 0:00
Contor cu integr.DH 150	2.2.1.1	10	0	0	8/31/1988 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	12/31/1983 0:00
Vas acum.adaos 5000l	2.1.17. 6	12	0	0	12/31/1983 0:00
Electropompa Cerna 65 reziduala	2.1.17. 1.1.1	8	0	0	12/31/1983 0:00
Electropompa Sadu 50*7 adaos	2.1.17. 1.1.1	8	0	0	12/31/1983 0:00
Deb.INC DN65 WST BL.B16 PT12	2.2.4.2	8	0	0	12/31/1999 0:00

Contor ET ELSONIC	2.2.4.2	8	96	0	5/1/2007 0:00
Rețele term. Dorobanti L=736ml	1.9.2.1	25	0	0	3/31/1986 0:00
PT24 Dorobanti s391mp(Dorob.BL.32G.F.J.K	1.9.2.1	25	0	0	1/31/1979 0:00
PT24 Dorobanti c-tii	1.6.5	30	0	0	1/31/1979 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00
Vas exp.inc.2000l	2.1.17. 6	12	0	0	12/31/1986 0:00
Pompa Lotru 65/178, recirculare ACM	2.1.17. 1.1.2	6	0	0	12/31/1999 0:00
Electropompa Sadu 50*7	2.1.17. 1.1.1	8	0	0	12/31/1986 0:00
Rețele termice Unirii L698ml	1.9.2.1	25	0	0	10/31/1986 0:00
PT25 Spicul s652mp(Unirii BL.8A)	1.9.2.1	25	0	0	2/28/1985 0:00
Statie dedurizare NOBEL	2.1.6.1. 1.a	15	180	0	5/1/2007 0:00
Contorizare PT 25	2.2.4.2	8	96	0	5/1/2007 0:00
Modul expansiune EXP. 1550	2.1.16. 5	12	144	0	5/1/2007 0:00
Contor ET tip ELSACO DN 65	2.2.4.2	8	96	0	5/1/2007 0:00
Modul temp.incalzire + ACC	2.1.16. 5	12	144	0	5/1/2007 0:00
Cazan HQ 2T 2500KW	2.1.16. 1	34	408	0	9/30/1998 0:00
PT26 Sc de Oarbe s500mp(Horticolei)	1.9.2.1	25	0	0	7/31/1984 0:00
Electropompa Sadu 50*5 adaos	2.1.17. 1.1.1	8	0	0	10/31/1987 0:00
Vas expansiune 2500l	2.1.17. 4.a	24	0	0	9/30/1998 0:00
Hidrofor 4000/6at 80060 Vas AC ACM	2.1.17. 4.a	24	0	0	5/31/1999 0:00
Hidrofor 4000/6at 80062 Vas AC.ACC	2.1.17. 4.a	24	0	0	5/31/1999 0:00
Electropompa Cris 125	2.1.17. 1.1.1	8	0	0	7/31/1984 0:00
Electropompa Cris 125	2.1.17. 1.1.1	8	0	0	7/31/1984 0:00
Electropompa Cris 125	2.1.17. 1.1.1	8	0	0	7/31/1984 0:00
Arzator GP26	2.1.16. 1.1	20	0	0	2/28/1995 0:00
Arzator GP26	2.1.16. 1.1	20	0	0	2/28/1995 0:00
Hidrofor 4000/6at 80063 Vas AC, ACC	2.1.17. 4.a	24	0	0	5/31/1999 0:00
Rețea recirculare ACM 1687,25ml PT27	1.9.2.1	30	0	0	12/31/2004 0:00
PT27 Dorobanti II s449mp(Dorob.BL.E17)	1.9.2.1	25	0	0	11/30/1986 0:00
Rețele term.Dorobanti L=5187.6ml- 128ml	1.9.2.1	25	0	0	7/31/1986 0:00
Electropompa Sadu 50*5 adaos	2.1.17. 1.1.1	8	0	0	10/31/1987 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00



Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Sadu 50*5	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Vas exp.inc.5000l	2.1.17. 6	15	0	0	11/30/1986 0:00
Vas acum.acm.5000l	2.1.17. 6	15	0	0	11/30/1986 0:00
Vas acum.acm.5000l	2.1.17. 6	15	0	0	11/30/1986 0:00
Deb.INC WSC DN80 BL.C1 sc.C PT16	2.2.4.2	8	0	0	1/31/2000 0:00
Grup pompare incalzire	2.1.16. 6	18	216	0	1/31/2010 0:00
PT28 Dorobanti II s442mp(Dorob.BL.I10)	1.9.2.1	25	0	0	11/30/1986 0:00
Retea recirculare ACM 802ml PT28	1.9.2.1	30	0	0	12/31/2004 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00
Electropompa Cerna 200	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Cerna 200	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Sadu 50*5	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Electropompa Sadu 50*7	2.1.17. 1.1.1	8	0	0	12/31/1986 0:00
Vas exp.inc.4000l	2.1.17. 6	12	0	0	11/30/1986 0:00
Vas exp.inc.4000l	2.1.17. 6	12	0	0	11/30/1986 0:00
Deb.INC DN50 BL.1 PT29	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.DN25 INC+calc.CF50 BL.6 sc.A PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 BL.3 sc.B PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN25 MTWH BL.A1 PT29	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.88 PT29	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSCP DN40 BL.A1 PT29	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN32 Gr.4(A+B) PT29	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.DN20 INC+calc.CF50 BL.5 sc.A PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 BL.5 sc.B PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 BL.2 sc.A PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.2 sc.B PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 BL.3 sc.C PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.3 sc.D PT29	2.2.4.2	8	0	0	11/30/2003 0:00

Deb.DN25 INC+calc.CF50 BL.4 sc.B PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.3 sc.A PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Debitm.DN25 INC BL.6 sc.D PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.5 sc.C PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.5 sc.D PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.87 PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Debitm.DN32 INC BL.4A2 PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.88 PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 BL.ICMJ PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Calc.CF50 INC BL.89 sc.A PT29+Deb.DN20	2.2.4.2	8	0	0	11/30/2003 0:00
Calc.CF50 ACM BL.4A2 PT29+Deb.DN20	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.ACM DN40 Gr.2(A+B) PT29	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.ACM DN40 Gr.6(A+B) PT29	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.DN32 ACM Gr.3(A+B) PT29	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 Gr.5(A+B) PT29	2.2.4.2	8	0	0	8/31/1999 0:00
Deb.ACM DN32 MTWH Gr.89(A+B)+calc.	2.2.4.2	8	0	0	8/31/1999 0:00
Deb.ACM DN32 MTWH Gr.5(C+D) PT29	2.2.4.2	8	0	0	8/31/1999 0:00
Deb.ACM MTWH DN32 Gr.3(C+D) PT29	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM MTWH DN25 Bl.1 PT29	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.DN32 ACM+calc.Gr.6(C+D) PT29	2.2.4.2	8	0	0	3/31/1998 0:00
Deb.DN20 INC+calc.CF50 BL.2 sc.C PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Calc.CF50 INC BL.89 sc.B PT29+Deb.DN20	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.4 sc.A PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN25 BL.4A1 PT29	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.MTWH DN25 ACM BL.87 PT29	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.INC MTWH DN40 Bl.A2 PT29	2.2.4.2	8	0	0	10/31/2001 0:00
Deb.ACM DN25 MTWH BL.A3 PT29	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSC DN40 Bl.4A1 PT29	2.2.4.2	8	0	0	10/31/2001 0:00
Deb.DN25 INC+calc.CF50 BL.6 sc.B PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Debitm.DN25 INC BL.6 sc.C PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN20 INC+calc.CF50 BL.2 sc.D PT29	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN32 MTWH Gr.2(C+D) PT29	2.2.4.2	8	0	0	5/31/2000 0:00

Deb.ACM DN25 MTWH BL.ICMJ PT29	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.INC DN100 WSC BL.A8 PT16	2.2.4.2	8	0	0	7/31/1999 0:00
PT29 N.Balcescu s395mp(Balcescu BL.1)	1.9.2.1	25	0	0	4/30/1965 0:00
Multi V203-T/2	2.1.16. 5	14	0	0	6/30/2000 0:00
Multi V203-T/2	2.1.16. 5	14	0	0	6/30/2000 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	7/31/1988 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	7/31/1988 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	7/31/1988 0:00
Vas acum.acm.4000l	2.1.17. 6	12	0	0	7/31/1988 0:00
Vas acum.acm.4000l	2.1.17. 6	12	0	0	7/31/1988 0:00
Vas exp.inc.4000l	2.1.17. 6	12	0	0	7/31/1988 0:00
Vas exp.inc.4000l	2.1.17. 6	12	0	0	7/31/1988 0:00
Dedurizator automat ADD 160 Duplex	2.1.16. 5	12	0	0	7/31/2006 0:00
Electropompa Lotru 80	2.1.17. 1.1.1	8	0	0	7/31/1988 0:00
Deb.INC DN80 BL.A3 PT16	2.2.4.2	8	0	0	7/31/1997 0:00
Contori cu integr D100	2.2.1.1	10	0	0	8/31/1985 0:00
PT3 D.Gherea c-tii	1.6.5	30	0	0	2/28/1975 0:00
Retea recirc.interconect.L=120ml,tv.prei	1.9.2.1	30	0	0	12/31/2005 0:00
Canal term.interconect.L=285ml,tv clasic	1.9.2.1	30	0	0	12/31/2005 0:00
PT3 M5 s454mp(M V BL.1-4)	1.9.2.1	25	0	0	2/28/1975 0:00
Inlocuit retea ACM interconect.L=231ml	1.9.2.1	30	0	0	12/31/2005 0:00
Canal term.interconect.L=162ml,tv.preiz.	1.9.2.1	30	0	0	12/31/2005 0:00
Pompa Sadu 50	2.1.17. 1.1.1	8	0	0	4/30/1985 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	10/31/1984 0:00
Electropompa Cris 150	2.1.17. 1.1.1	8	0	0	10/31/1984 0:00
Electropompa Cris 200	2.1.17. 1.1.1	8	0	0	7/31/1988 0:00
Integrator CF50	2.2.4.2	8	0	0	6/30/2000 0:00
Integrator CF50	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.INC DN80 WSC INC BL.H2 PT16	2.2.4.2	8	0	0	4/30/2000 0:00

Electropompa Cerna 80	2.1.17. 1.1.1	8	0	0	11/30/1986 0:00
Vas acum.adaos	2.1.17. 6	12	0	0	10/31/1984 0:00
Turbina WEC DN200	2.2.4.2	8	0	0	8/31/2001 0:00
Turbina WEC DN200	2.2.4.2	8	0	0	8/31/2001 0:00
Deb.INC DN65 BL.E3 PT12	2.2.4.2	8	0	0	2/29/2000 0:00
Hidrofor 4000/6at 80064 Vas AC ACM	2.1.17. 4.a	24	0	0	5/31/1999 0:00
Deb.ACM MTWH DN25 BL.16 sc.C PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BL.16 anexa PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BL.27 PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.18 SC.A PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.18 sc.B PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.18 sc.C PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BL.99 PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BL.15 anexa PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 Bl.17 sc.B PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 Bl.17 sc.C PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 Bl.18 Anexa PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM ET MTWH DN25 BL.18 sc.D PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.DN40 INC+calc.CF50 BL.11 PT30	2.2.4.2	8	0	0	9/30/2003 0:00
Deb.INC MTWH DN40 Bl.20 sc.B PT30	2.2.4.2	8	0	0	10/31/2001 0:00
Deb.DN32 INC+calc.CF50 BL.20 PT30	2.2.4.2	8	0	0	9/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.18 sc.D PT30	2.2.4.2	8	0	0	9/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.18 sc.C PT30	2.2.4.2	8	0	0	9/30/2003 0:00
Deb.DN32 INC BL.18 sc.B PT30	2.2.4.2	8	0	0	9/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.18 sc.A PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.17 sc.B PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.17 sc.A PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.17 anexa PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.16 sc.A PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.15 sc.A PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN40 INC+calc.CF50 BL.13 PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN40 INC BL.9 PT30	2.2.4.2	8	0	0	11/30/2003 0:00

Deb.DN40 INC BL.23 PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.15 Anexa PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.15 sc.B PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.21 sc.B PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN40 INC+calc.CF50 BL.24 PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.20 Anexa PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.21 sc.D PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN25 MTWH Bl.20 sc.C PT30	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN25 MTWH Bl.19 sc.A PT30	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN32 MTWH Bl.23 PT30	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.INC DN50 WSC BL.99 PT30	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.ACM DN 32 MTWH BL.10 PT30	2.2.4.2	8	0	0	5/31/1999 0:00
Deb.DN32 ACM MTWH BL.11 PT30	2.2.4.2	8	0	0	5/31/1999 0:00
Deb.ACM DN40 MTWH BL.7 PT30	2.2.4.2	8	0	0	7/31/1999 0:00
Deb.DN32 MTWH ACM BL.24 PT30	2.2.4.2	8	0	0	5/31/1999 0:00
Deb.ACM DN25 MTWH Bl.20 sc.A PT30	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM MTWH DN25 Bl.20 sc.D PT30	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM MTWH DN25 Bl.20 anexa PT30	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.INC WSC DN40 BL.26 PT30	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM MTWH DN25 Bl.19 sc.B PT30	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.INC ET WSC DN40 BL.27 PT30	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.INC WSC DN80 BL.7 PT30	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.INC WST DN40 BL.28 PT30	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.INC WERLE DN40 BL.90 PT30	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.ACM DN25 MTWH Bl.92 PT30	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.DN32 INC+calc.CF50 BL.20 sc.C PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.18 Anexa PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.92 PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.16 sc.C PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN40 INC BL.12 PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM MTWH DN25 Bl.17 Anexa PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.DN32 INC+calc.CF50 BL.93 PT30	2.2.4.2	8	0	0	9/30/2003 0:00

Deb.INC DN40 MTWH BL.15 sc.C PT30	2.2.4.2	8	0	0	7/31/1999 0:00
Deb.MTWH DN32 ACM BL.9 PT30	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.DN32 INC+calc.CF50 BL.19 sc.B PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN65 INC BL.8 PT30	2.2.4.2	8	0	0	12/31/2003 0:00
Deb.ACM DN25 MTWH BL.20 sc.B PT30	2.2.4.2	8	0	0	5/31/2000 0:00
Deb.DN32 INC+calc.CF50 BL.20 sc.A PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.INC WSCP DN40 BL.19 sc.A PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM MTWH DN25 BL.17 sc.A PT30	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.DN40 INC+calc.CF50 BL.10 PT30	2.2.4.2	8	0	0	9/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.17 sc.C PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.21 sc.C PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN40 INC Hidrometer BL.29 PT30	2.2.4.2	8	0	0	5/31/1999 0:00
Deb.DN32 MTWH ACM BL.8 PT30	2.2.4.2	8	0	0	7/31/1999 0:00
Deb.DN40 INC BL.22 PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN32 INC+calc.CF50 BL.21 sc.A PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.DN25 INC+calc.CF50 BL.16 sc.B PT30	2.2.4.2	8	0	0	11/30/2003 0:00
Deb.ACM DN25 MTWH BL.93 PT30	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN40 WERLE BL.30 PT30	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC WSC DN65 BL.14 PT30	2.2.4.2	8	0	0	7/31/2000 0:00
Deb.ACM MTWH DN25 BL.26 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.21 sc.D PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.21 sc.B PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.21 sc.A PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.15 sc.A PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.15 sc.B PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.15 sc.C PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN32 BL.13 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.22 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.21C PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.91 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.90 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN40 BL.25 PT30	2.2.4.2	8	0	0	8/31/2000 0:00

Deb.ACM MTWH DN25 BL.16 SC.A PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.30 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN32 BL.12 PT30	2.2.4.2	8	0	0	8/31/1998 0:00
Deb.ACM DN50 Qn16mc BL.14 PT30	2.2.4.2	8	0	0	3/31/1998 0:00
Deb.ACM MTWH DN25 BL.29 PT30	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.28 PT30	2.2.4.2	8	0	0	11/30/2000 0:00
CT5 N.Balcescu retele L1600ml	1.9.2.1	25	0	0	6/30/1969 0:00
PT30 N.Balcescu s680mp(Balcescu BL.10)	1.9.2.1	25	0	0	4/30/1965 0:00
Electropompa Cris 150	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Electropompa Cris 150	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Electropompa Cris 150	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Electropompa Cris 150	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Electropompa Cris 150	2.1.17.1.1.1	8	0	0	5/31/1983 0:00
Electropompa Lotru 65	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Vas acum.acm.5000l	2.1.17.6	12	0	0	7/31/1988 0:00
Vas acum.acm.5000l	2.1.17.6	12	0	0	7/31/1988 0:00
Deb.INC DN80 BL.A4 PT16	2.2.4.2	8	0	0	7/31/1997 0:00
Schimb.cald.placi	2.1.17.1.1.1	8	0	0	10/31/1986 0:00
Electropompa Sadu 50*6	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Electropompa Sadu 50*6	2.1.17.1.1.1	8	0	0	7/31/1988 0:00
Vas expansiune inc.5000l	2.1.17.6	12	0	0	7/31/1988 0:00
Vas expansiune inc.5000l	2.1.17.6	12	0	0	7/31/1988 0:00
Vas expansiune inc.5000l	2.1.17.6	12	0	0	7/31/1988 0:00
Contor en.term.DN 150 TTR PT30	2.2.4.2	8	0	0	11/30/1998 0:00
PT31 Democratiei s635mp(Democr.BL.12E)	1.9.2.1	25	0	0	11/30/1986 0:00
Statie dedurizare	2.1.16.5	12	0	0	8/31/2006 0:00
Tablou automatizare	2.2.10	12	0	0	8/31/2006 0:00
Cabluri el.+ as.tehn.+ software PT31	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi (70) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi (70) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi (37) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi (37) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00

Regulator de presiune	2.1.16.5	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17.1.1	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17.1.1	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17.1.1	12	0	0	8/31/2006 0:00
Vana cu trei cai	2.2.10	12	0	0	8/31/2006 0:00
Instalatie automatizare	2.2.10	12	0	0	8/31/2006 0:00
Regulator numeric	2.2.10	12	0	0	8/31/2006 0:00
Echipament achizitie	2.2.9	4	0	0	8/31/2006 0:00
Monitor LCD	2.2.9	4	0	0	8/31/2006 0:00
Modul expansiune	2.1.16.5	12	0	0	8/31/2006 0:00
Sistem portabil investigare	2.2.9	4	0	0	8/31/2006 0:00
Echipament comunicatie	2.1.22.7.1	15	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00
Contor SONOCEL DN 150	2.2.4.2	8	0	0	8/31/2006 0:00
Bucla de masura PT31	2.2.4.2	8	0	0	8/31/2006 0:00
Vana trei cai	2.2.10	12	0	0	8/31/2006 0:00
Contor SONOCEL DN 100	2.2.4.2	8	0	0	8/31/2006 0:00
Motopompa cu motor Honda	2.1.17.1.1.1	8	0	0	2/29/1996 0:00
Deb.ACM MTWH DN32 BL.77A PT32	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.E1 PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.D2 PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.F3(OIF)PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.F1 (C.F.R.) PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.F2(O.I.F) PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC MTWH DN40 BL.E2 PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.C sc.A PT32	2.2.4.2	8	0	0	7/31/1999 0:00
Deb.ACM DN32 MTWH BL.B sc.A PT32	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM DN32 MTWH BL.100 PT32	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.INC MTWH DN40 BL.E1 PT32	2.2.4.2	8	0	0	6/30/2000 0:00
Deb.ACM DN32 MTWH BL.B sc.B PT32	2.2.4.2	8	0	0	10/31/1999 0:00
Deb.INC WSC DN40 BL.A sc.A PT32	2.2.4.2	8	0	0	11/30/1999 0:00



Deb.INC MTWH DN40 BL.77A PT32 BM81	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.INC DN50 WSC BL.F4 PT32	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN50 BL.100 PT32	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN40 MTWH BL.D1 PT32	2.2.4.2	8	0	0	3/31/2000 0:00
Deb.INC WSC DN40 BL.F3(OIF) PT32	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN40 BL.F1 C.F.R.PT32	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC WSC DN40 BL.F2 PT32	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN32 BL.A sc.B PT32 B82	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM DN25 MTWH BL.F4(OIF) PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN40 WSC BL.B sc.A PT32	2.2.4.2	8	0	0	4/30/1999 0:00
Deb.ACM DN25 MTWH BL.C sc.B PT32	2.2.4.2	8	0	0	10/31/1999 0:00
Deb.INC DN50 WSC BL.B sc.B PT32	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.ACM MTWH DN32 BL.A sc A PT32 B77	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.ACM MTWH DN25 BL.E2 PT32	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.ACM DN25 MTWH BL.D1 PT32	2.2.4.2	8	0	0	10/31/1999 0:00
Deb.INC WSC DN40 BL.C sc.A PT32	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.INC DN50 WSC BL.C sc.B PT32	2.2.4.2	8	0	0	5/31/1999 0:00
Deb.INC MTWH DN40 BL.D2 PT32	2.2.4.2	8	0	0	11/30/2000 0:00
PT32 Unirii s446mp(Unirii BL.100)	1.9.2.1	25	0	0	8/31/1969 0:00
Retele termice CT6 Unirii L=572ml	1.9.2.1	25	0	0	7/31/1969 0:00
PT32 Unirii c-tii	1.6.5	30	0	0	8/31/1969 0:00
Elp.circ.LRC404-24/2,2 Q21 H=1,5	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Electropompa Sadu 50*5	2.1.17. 1.1.1	8	0	0	10/31/1988 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	10/31/1988 0:00
Schimbator caldura SCP	2.1.17. 6	12	0	0	5/31/1995 0:00
Schimbator caldura SCP	2.1.17. 6	12	0	0	5/31/1995 0:00
Deb.INC DN40 WSC BL.B1 sc.B PT16	2.2.4.2	8	0	0	4/30/2000 0:00
Contori en.term.DN80	2.2.4.2	8	0	0	4/30/1995 0:00
PT33 Unirii c-tii	1.6.5	30	0	0	1/31/1974 0:00
PT33 Stadionului s733mp(S.Haret BL.106)	1.9.2.1	25	0	0	1/31/1974 0:00
Elp.circ.inc.NO125-250VH21M4/15 O=210mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO125-250VH21M4/15 O=210mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00

Elp.circ.a.c.c.NO65-160H10M4/1,5 O=35mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO65-160H10M4/1,5 O=35mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc ACC NO40- 200VH10M4/1.10=18mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO32- 160H10M4/0.250=6mc/h	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO32- 160H10M4/0.250=6mc/h	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.adaos MULTI-H805 SE-T O=4mc/h	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.adaos MULTI-H805 SE-T O=4mc/h	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Traductor pres.rel.a.t.primar OBE1.1 P20	2.1.16. 5	14	0	0	6/30/2000 0:00
Traductor pres.rel.a.t.primar OBE1.1 P20	2.1.16. 5	14	0	0	6/30/2000 0:00
Traductor pres.rel.a.t.primar OBE61.1P10	2.1.16. 5	14	0	0	6/30/2000 0:00
Traductor pres.rel.a.t.primar OBE61.1P10	2.1.16. 5	14	0	0	6/30/2000 0:00
Ventil electromagnetic EVS150 DN=50mm	2.1.16. 5	14	0	0	6/30/2000 0:00
Elp.circ.inc.NO 80- 250VH21M4/7.50= 95mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.inc.NO 80- 250VH21M4/7.50= 95mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.circ.a.c.c.NO40- 200VH10M4/1.10=18mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc.ACM NO40- 160H10M4/0.550=11mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
Elp.recirc.ACM NO40- 160H10M4/0.550=11mch	2.1.17. 1.1.2	6	0	0	6/30/2000 0:00
PT34	1.9.2.1	25	0	0	10/31/1987 0:00
Cinematografie(Unirii)s409mp- 49mn(transf.CI M)/(BI 9D)					
Retea termica Unirii L500ml	1.9.2.1	25	0	0	2/28/1985 0:00
Statie dedurizare	2.1.6.1. 1.a	15	0	0	8/31/2006 0:00
Tablou automatizare	2.2.10	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17. 1.1	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17. 1.1	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17. 1.1	12	0	0	8/31/2006 0:00
Regulator numeric	2.2.10	12	0	0	8/31/2006 0:00
Echipament achizitie	2.2.9	4	0	0	8/31/2006 0:00
Monitor LCD	2.2.9	4	0	0	8/31/2006 0:00
Modul expansiune	2.1.16. 5	12	0	0	8/31/2006 0:00
Echipament comunicatie	2.1.22. 7.1	15	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00

Contor SONOCEL DN 150	2.2.4.2	8	0	0	8/31/2006 0:00
Cabluri el.+ asist.tehn.+ software PT34	2.1.16.5	12	0	0	8/31/2006 0:00
Bucla de masura PT34	2.2.4.2	8	0	0	8/31/2006 0:00
Schimbator caldura SIGMA 70 placi	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator caldura SIGMA 70 placi	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator caldura SIGMA 37 placi	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator caldura SIGMA 37 placi	2.1.16.5	12	0	0	8/31/2006 0:00
Vana 3 cai	2.2.10	12	0	0	8/31/2006 0:00
Vana 3 cai	2.2.10	12	0	0	8/31/2006 0:00
Instalatie camp automatizare	2.2.10	12	0	0	8/31/2006 0:00
Regulator presiune	2.1.16.5	12	0	0	8/31/2006 0:00
Deb.ACM DN65 WSC BL.E1 sc.B PT16	2.2.4.2	8	0	0	12/31/1999 0:00
PT35 Tribunal(Centru)s765mp(Centru RI 13)	1.9.2.1	25	0	0	11/30/1986 0:00
Statie dedurizare	2.1.6.1.1.a	15	0	0	8/31/2006 0:00
Tablou automatizare	2.2.10	12	0	0	8/31/2006 0:00
Regulator numeric	2.2.10	12	0	0	8/31/2006 0:00
Echiptament achizitie	2.2.9	4	0	0	8/31/2006 0:00
Modul expansiune	2.1.16.5	12	0	0	8/31/2006 0:00
Echiptament comunicatie	2.1.22.7.1	15	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00
Contor SONOCEL DN 150	2.2.4.2	8	0	0	8/31/2006 0:00
Instalatie camp automatizare	2.2.10	12	0	0	8/31/2006 0:00
Regulator presiune	2.1.16.5	12	0	0	8/31/2006 0:00
Bucla de masura PT35	2.2.4.2	8	0	0	8/31/2006 0:00
Schimbator cu placi(59) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi(59) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi(35) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Schimbator cu placi(35) SIGMA	2.1.16.5	12	0	0	8/31/2006 0:00
Vana cu 3 cai	2.2.10	12	0	0	8/31/2006 0:00
Vana cu 3 cai	2.2.10	12	0	0	8/31/2006 0:00
Pompe circulatie	2.1.17.1.1	12	0	0	8/31/2006 0:00

Pompe circulatie	2.1.17.1.1	12	0	0	8/31/2006 0:00
Pompe circulatie	2.1.17.1.1	12	0	0	8/31/2006 0:00
Monitor LCD 15"	2.2.9	4	0	0	8/31/2006 0:00
Contor SONOCEL DN 80	2.2.4.2	8	0	0	8/31/2006 0:00
Deb.INC DN65 WSC BL.3B Hasdeu PT21	2.2.4.2	8	0	0	8/31/2000 0:00
Cabluri el. + asist.tehn. + software PT35	2.1.16.5	12	0	0	8/31/2006 0:00
Instalatii termice circuit primar + secundar	1.9.4	24	288	0	5/1/2007 0:00
Instalatii sanitare PT 36	1.10	36	432	0	5/1/2007 0:00
PT36 Unirii s492mp-204mp(transf.CLM)(Unirii BL.17G)	1.9.2.1	25	0	0	10/31/1987 0:00
Retele termice Unirii L=395ml-117ml	1.9.2.1	25	0	0	3/31/1985 0:00
Tablou electric	2.2.10	12	144	0	5/1/2007 0:00
Tablou automatizare	2.2.10	12	144	0	5/1/2007 0:00
Echipament achizitie date	2.1.22.7.1	15	180	0	5/1/2007 0:00
Instalatii electrice + automatizari	2.1.16.5	12	144	0	5/1/2007 0:00
Modul de expansiune	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator de caldura SIGMA 74 placi	2.1.16.5	12	59	0	5/1/2007 0:00
Schimbator de caldura SIGMA 74 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator ACC 53 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator ACC 53 placi	2.1.16.5	12	144	0	5/1/2007 0:00
STATIE DE DEDURIZARE	2.1.6.1.1.a	15	180	0	5/1/2007 0:00
Pompa incalzire tip WILO	2.1.17.1.1	12	144	0	5/1/2007 0:00
Pompa incalzire tip WILO	2.1.17.1.1	12	144	0	5/1/2007 0:00
Pompa incalzire tip WILO	2.1.17.1.1	12	144	0	5/1/2007 0:00
Contor ET ultraflow DN 100	2.2.4.2	8	96	0	5/1/2007 0:00
Robinet cu 3 cai ACM	2.2.10	12	144	0	5/1/2007 0:00
Contor ET ELSONIC DN 80	2.2.4.2	8	96	0	5/1/2007 0:00
Contorizare PT 36	2.2.4.2	8	96	0	5/1/2007 0:00
REGULATOR NUMERIC DE TERMOFICARE	2.2.10	12	144	0	5/1/2007 0:00
Instalatii termice secundare + primare PT37	1.9.4	24	288	0	5/1/2007 0:00
Instalatii sanitare PT 37	1.10	36	432	0	5/1/2007 0:00
PT37 Unirii s487mp-155mp(transf.CLM)(Unirii BL.19H)	1.9.2.1	25	0	0	10/31/1987 0:00

Tablou electric	2.2.10	12	144	0	5/1/2007 0:00
Tablou automatizare	2.2.10	12	144	0	5/1/2007 0:00
Echipament achizitie date	2.1.22. 7.1	15	180	0	5/1/2007 0:00
Instalatii electrice + automatizari	2.1.16. 5	12	144	0	5/1/2007 0:00
Modul de expansiune	2.1.16. 5	12	144	0	5/1/2007 0:00
STATIE DE DEDURIZARE	2.1.6.1. 1.a	15	180	0	5/1/2007 0:00
REGULATOR NUMERIC DE TERMOFICARE	2.2.10	12	144	0	5/1/2007 0:00
Schimbator de caldura SIGMA 59 placi	2.1.16. 5	12	144	0	5/1/2007 0:00
Schimbator ACC 45 placi	2.1.16. 5	12	144	0	5/1/2007 0:00
Schimbator ACC 45 placi	2.1.16. 5	12	144	0	5/1/2007 0:00
Pompa circulatie incalzire tip WILO	2.1.17. 1.1	12	144	0	5/1/2007 0:00
Pompa circulatie incalzire tip WILO	2.1.17. 1.1	12	144	0	5/1/2007 0:00
Pompa circulatie incalzire tip WILO	2.1.17. 1.1	12	144	0	5/1/2007 0:00
Contor ET ultraflow DN 100	2.2.4.2	8	96	0	5/1/2007 0:00
Robinet cu 3 cai R3i DN 50	2.2.10	12	144	0	5/1/2007 0:00
Contorizare PT 37	2.2.4.2	8	96	0	5/1/2007 0:00
Schimbator de caldura SIGMA 59 placi	2.1.16. 5	12	144	0	5/1/2007 0:00
Deb.INC DN50 WSC BL.27B PT12	2.2.4.2	8	0	0	3/31/2000 0:00
Retele termice PT37,PT38 Unirii L750ml	1.9.2.1	25	0	0	12/31/1998 0:00
PT38 Unirii s782mp- 122mp(transf.CLM)(Unirii BL.26B)	1.9.2.1	25	0	0	3/31/1990 0:00
Lucrari executate la PT38 Unirii	1.9.2.1	25	0	0	12/31/1998 0:00
Instalatii sanitare PT 38	1.10	36	432	0	5/1/2007 0:00
Instalatii termice circuit secundar + primar PT 38	1.9.4	24	288	0	5/1/2007 0:00
Tablou electric	2.2.10	12	144	0	5/1/2007 0:00
Tablou automatizare	2.2.10	12	144	0	5/1/2007 0:00
Echipament achizitie date	2.1.22. 7.1	15	180	0	5/1/2007 0:00
Instalatii electrice + automatizari	2.1.16. 5	12	144	0	5/1/2007 0:00
Modul de expansiune	2.1.16. 5	12	144	0	5/1/2007 0:00
STATIE DE DEDURIZARE	2.1.6.1. 1.a	15	180	0	5/1/2007 0:00
REGULATOR NUMERIC DE TERMOFICARE	2.2.10	12	144	0	5/1/2007 0:00
Schimbator caldura SIGMA	2.1.16. 5	12	44	0	5/1/2007 0:00

Schimbator caldura SIGMA	2.1.16.5	12	144	0	5/1/2007 0:00
Schimbator ACC 38 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Pompa recirculare incalzire	2.1.17.1.1	12	144	0	5/1/2007 0:00
Pompa recirculare incalzire	2.1.17.1.1	12	144	0	5/1/2007 0:00
Pompa recirculare incalzire	2.1.17.1.1	12	144	0	5/1/2007 0:00
Contor ET tip ultraflow	2.2.4.2	8	96	0	5/1/2007 0:00
Contorizare PT 38	2.2.4.2	8	96	0	5/1/2007 0:00
Shimbator ACC 38 placi	2.1.16.5	12	144	0	5/1/2007 0:00
Deb.INC WSC DN80 BL.1 Hasdeu PT21	2.2.4.2	8	0	0	6/30/2000 0:00
Sistem mas.ET WSCP DN50 PT39 BL.1F	2.2.4.2	8	0	0	11/30/2000 0:00
Contor ACM MTWH DN32 BL.3B PT39	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.ACM DN25 MTWH BL.1A PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.DN25 MTWH BL.1B PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN25 BL.1C PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN25 BL.1D PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN20 BL.1G PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN20 BL.2F PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN20 BL.1I PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN25 BL.2A PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.INC DN50 WEC BL.2D PT39	2.2.4.2	8	0	0	7/31/1999 0:00
Deb.INC DN65 WSCP BL.1B PT39	2.2.4.2	8	0	0	12/31/1999 0:00
Deb.INC DN50 BL.1D PT39	2.2.4.2	8	0	0	9/30/1996 0:00
Deb.INC DN 65 BL.2C PT39	2.2.4.2	8	0	0	9/30/1996 0:00
Deb.ACM DN25 BL.3A PT39	2.2.4.2	8	0	0	4/30/1997 0:00
Deb.INC DN65 BL.1A PT39	2.2.4.2	8	0	0	12/31/1996 0:00
Deb.ACM DN20 BL.2D PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.INC DN65 WSC BL.2A PT39	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN 65 BL.3B (ANL) PT39	2.2.4.2	8	0	0	8/31/1998 0:00
Contor CP DTI Meinecken DN100 PT39	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.INC DN40 BL.1E PT39	2.2.4.2	8	0	0	6/30/1998 0:00
Deb.INC DN32 BL.1G PT39	2.2.4.2	8	0	0	10/31/1995 0:00
Deb.ACM DN20 BL.1E PT39	2.2.4.2	8	0	0	7/31/2003 0:00

Deb.ACM DN25 BL.2B PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.INC DN65 WSC BL.2B PT39	2.2.4.2	8	0	0	8/31/2000 0:00
Deb.INC DN50 WSC BL.2F PT39	2.2.4.2	8	0	0	2/28/1999 0:00
Deb.ACM DN20 BL.1F PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN25 BL.2C PT39	2.2.4.2	8	0	0	7/31/2003 0:00
Deb.ACM DN65 BL.1C PT39	2.2.4.2	8	0	0	6/30/1996 0:00
Deb.INC DN50 BL.3A PT39	2.2.4.2	8	0	0	8/31/1998 0:00
PT1 V.I.Lenin(PT39)s434mp(1Dec1918 BL.20	1.9.2.1	25	0	0	2/28/1989 0:00
Retele term.V.I.Lenin L610ml- 111ml-30ml(PT39/PT40)	1.8.6	30	0	0	12/31/1991 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	2/28/1989 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	2/28/1989 0:00
Deb.INC WSC DN80 BL.A7 PT16	2.2.4.2	8	0	0	11/30/1999 0:00
Deb.INC DN40 MTWH BL.B7 sc.A PT16	2.2.4.2	8	0	0	9/30/1999 0:00
Separator impuritati DN300	1.8.12	40	0	0	9/30/1998 0:00
Vas expansiune 2500l incalzire	1.9.4	20	0	0	4/30/2000 0:00
Vas expansiune 2500l incalzire	1.9.4	24	0	0	4/30/2000 0:00
PT4 Dorobanti c-tii	1.6.5	30	0	0	1/31/1979 0:00
Retea recirculare ACM 424ml PT4	1.9.2.1	30	0	0	12/31/2004 0:00
Retele term.Dorobanti L=1176- 166.87ml	1.9.2.1	25	0	0	7/31/1984 0:00
PT4 Dorobanti s685mp(Dorob.BL.27/1-27/7)	1.9.2.1	25	0	0	1/31/1979 0:00
Pompa Sadu 50	2.1.17. 1.1.1	8	0	0	4/30/1985 0:00
Contori en.el.reactiva	2.2.1.1	10	0	0	4/30/1993 0:00
Electropompa Cerna 200	2.1.17. 1.1.1	8	0	0	10/31/1982 0:00
Electropompa Cerna 200	2.1.17. 1.1.1	8	0	0	10/31/1982 0:00
Electrocompresor 350	2.1.16. 4.1	12	0	0	11/30/1986 0:00
Cazan HQ 3T 3200KW	2.1.16. 1	34	0	0	9/30/1998 0:00
Deb.INC WSC DN40 BL.A sc.B PT32	2.2.4.2	8	0	0	8/31/2000 0:00
Vas expansiune 5000L Acumulare adaos	2.1.17. 6	12	0	0	10/31/1982 0:00
Vas expansiune 5000L	2.1.17. 6	12	0	0	10/31/1982 0:00
DTI DN65 BL.1AB INC PT34	2.2.4.2	8	0	0	5/31/2002 0:00
Calc.CF50 BL.6F PT40 ACM+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00

Calc.CF50 ACM BL.6I PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.6A PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.6C PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.5C PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Deb.DN40 INC+calc.BL.7B PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.4A PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN40 INC+calc.BL.4B PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.4C PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.5B PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.5C PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 INC+calc.BL.5E PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.5F PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.6C PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Calc.CF50 ACM BL.6D PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Deb.DN40 INC+calc.BL.6D PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN40 INC+calc.BL.6E PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN40 INC+calc.BL.6F PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Calc.CF50 ACM BL.6B PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.4A PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.4D PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.5A PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.4B PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.6H PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Deb.DN32 INC+calc.BL.4D PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Calc.CF50 ACM BL.5F PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.4C PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Bucla mas.ET DN32 MTWH BL.7A PT40 BM78	2.2.4.2	8	0	0	8/31/2000 0:00
Calc.CF50 BL.7B PT40 ACM+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.5E PT40+Deb.DN20	2.2.4.2	8	0	0	6/30/2003 0:00
Calc.CF50 ACM BL.5B PT40+Deb.DN25	2.2.4.2	8	0	0	6/30/2003 0:00
Contor ACM MTWH DN25 BL.6E PT40	2.2.4.2	8	0	0	12/31/2002 0:00
Deb.DN40 INC+calc.BL.5A PT40	2.2.4.2	8	0	0	3/31/2004 0:00



Deb.DN40 INC+calc.BL.6B PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.6I PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN32 INC+calc.BL.6A PT40	2.2.4.2	8	0	0	3/31/2004 0:00
Deb.DN25 INC+calc.BL.6H PT40	2.2.4.2	8	0	0	3/31/2004 0:00
PT2 V.I.Lenin(PT40)s486mp(1Dec1918 RI 6FH	1.9.2.1	25	0	0	2/28/1993 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	2/28/1993 0:00
Vas exp.inc.5000l	2.1.17. 6	12	0	0	2/28/1993 0:00
Deb.INC DN65 WEC PT12 BL.B13	2.2.4.2	8	0	0	12/31/1999 0:00
Electropompa Cris 150 Incalzire	2.1.17. 1.1.1	8	0	0	12/31/1982 0:00
Electropompa Cris 150 incalzire	2.1.17. 1.1.1	8	0	0	12/31/1982 0:00
Rețele termice Mioritei L210ml	1.9.2.2	20	0	0	12/31/1994 0:00
PT41 Mioritei s455mp- 39mp(transf.CLM)(Mioritei BL.A6)	1.9.2.1	25	0	0	3/31/1990 0:00
Statie dedurizare	2.1.6.1. 1.a	15	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17. 1.1	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17. 1.1	12	0	0	8/31/2006 0:00
Pompa circulatie	2.1.17. 1.1	12	0	0	8/31/2006 0:00
Regulator numeric	2.2.10	12	0	0	8/31/2006 0:00
Echipment achizitie	2.2.9	4	0	0	8/31/2006 0:00
Modul expansiune	2.1.16. 5	12	0	0	8/31/2006 0:00
Echipment comunicatie	2.1.22. 7.1	15	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00
Contor ET ultrasonic	2.2.4.2	8	0	0	8/31/2006 0:00
Regulator presiune	2.1.16. 5	12	0	0	8/31/2006 0:00
Vana cu 3 cai	2.2.10	12	0	0	8/31/2006 0:00
Vana cu 3 cai	2.2.10	12	0	0	8/31/2006 0:00
Monitor LCD 15"	2.2.9	4	0	0	8/31/2006 0:00
Cabluri el.+ asist.tehn.+ software PT35	2.1.16. 5	12	0	0	8/31/2006 0:00
Schimbator cald.SIGMA 40placi	2.1.16. 5	12	0	0	8/31/2006 0:00
Schimbator cald.SIGMA 40placi	2.1.16. 5	12	0	0	8/31/2006 0:00
Schimbator cald.SIGMA 24placi	2.1.16. 5	12	0	0	8/31/2006 0:00
Schimbator cald.SIGMA 24placi	2.1.16. 5	12	0	0	8/31/2006 0:00

Instalatii campautomatizare	2.2.10	12	0	0	8/31/2006 0:00
Contor SONOCEL DN 125	2.2.4.2	8	0	0	8/31/2006 0:00
Bucla de masura PT41	2.2.4.2	8	0	0	8/31/2006 0:00
Tablou amortizare	2.2.10	12	0	0	8/31/2006 0:00
Deb.INC WSC DN50 BL.C4 PT16	2.2.4.2	8	0	0	2/28/1999 0:00
Deb.DN25 MTWH BL.9A PT5	2.2.4.2	8	0	0	4/30/2001 0:00
Deb.ACM DN25 MTWH BL.15C1 PT5	2.2.4.2	6	0	0	3/31/2001 0:00
Deb.INC DN32 MTWH BL.20/2 PT5	2.2.4.2	8	0	0	11/30/1998 0:00
Deb.INC DN32 MTWH BL.6A PT5	2.2.4.2	8	0	0	11/30/1998 0:00
PT5 Dorobanti c-tii	1.6.5	30	0	0	1/31/1979 0:00
PT5 Dorobanti s709mp(Dorob.BL.9A-9B)	1.9.2.1	25	0	0	1/31/1979 0:00
Contor SONOCEL DN 100	2.2.4.2	8	0	0	8/31/2006 0:00
Deb.INC MTWH DN40 BL.D15 PT6	2.2.4.2	8	0	0	8/31/2000 0:00
PT6 Brosteni c-tii	1.6.5	30	0	0	1/31/1979 0:00
PT 706 Brosteni sect.2	1.1.3	50	0	0	12/31/1997 0:00
Deb.INC DN32 MTWH BL.O1 sc.D PT7	2.2.4.2	8	0	0	12/31/1994 0:00
PT 707 Brosteni	1.1.3	50	0	0	12/31/1997 0:00
PT7 Brosteni s569mp(Brosteni BL.N2)	1.9.2.1	25	0	0	1/31/1979 0:00
PT8 Centru sud s182mp(Centru BL.E1)	1.9.2.1	25	0	0	4/30/1962 0:00
PT9 Centru sud s191mp(Centru BL.C1)	1.9.2.1	25	0	0	4/30/1963 0:00
Modernizare constructie PT9	1.6.5	36	432	0	12/1/2007 0:00
Modernizare instalatii electrice PT8/9	1.6.5	36	432	0	12/1/2007 0:00
Modernizare instalatii sanitare PT 8/9	1.6.5	36	432	0	12/1/2007 0:00
Modernizare instalatii tehnologice	1.6.5	36	432	0	12/1/2007 0:00
Camine 18 bucati PT 8/9	1.6.5	36	432	0	12/1/2007 0:00
Rețele termice 2*RT + ACM + R ACM 720 ml	1.9.2.2	24	188	0	12/1/2007 0:00
Vas de expansiune PT 8/9	2.1.17. 4.a	24	288	0	12/1/2007 0:00
STATIE DE DEDURIZARE	2.1.16. 5	12	144	0	12/1/2007 0:00
Vas de expansiune PT 8/9	2.1.17. 4.a	24	288	0	12/1/2007 0:00
Vas de expansiune PT 8/9	2.1.17. 4.a	24	288	0	12/1/2007 0:00
Vas de expansiune PT 8/9	2.1.17. 4.a	24	288	0	12/1/2007 0:00
Electropompa Lotru 65 reziduala	2.1.17. 1.1.1	8	0	0	12/31/1981 0:00

Contor energie termica DN 100	2.2.4.2	8	96	0	12/1/2007 0:00
Contor energie termica DN 100	2.2.4.2	8	96	0	12/1/2007 0:00
Tablou automatizare ELSACO PT8/9	2.1.17.1.1	12	144	0	12/1/2007 0:00
MODUL TERMIC 1 COMPLET ECHIPAT PT 8	2.1.16.6	18	216	0	12/1/2007 0:00
MODUL TERMIC 2 COMPLET ECHIPAT	2.1.16.6	18	216	0	12/1/2007 0:00
Retea termofic. Racord PT 18 (Visinului)	1.9.2.2	24	0	0	10/31/2006 0:00
Retea termoficare-Racord Sala Sporturilor L=183.56	1.9.2.2	24	0	0	12/1/2009 0:00
Retea termoficare Magistrala II conducte aeriene DN600 Lretea=1715ml	1.9.2.1	30	360	0	10/1/2011 0:00
Retea termoficare Magistrala II conducte aeriene DN500 L retea=150ml	1.9.2.1	30	360	0	10/1/2011 0:00
Retea termoficare Str.1decembrie 1918 DN400 Lretea=740ml	1.9.2.1	30	360	0	10/1/2011 0:00
Firida poliester armata Gambrinus	2.2.8	12	144	0	5/1/2007 0:00
Elp.circ.a.c.c.LRC404-20/1,1 Q=6mc/h SCP Retele CET-custodie Gradinita 3	2.1.16.5	14	0	0	6/30/2000 0:00
Sistem mas.ET MTWH DN20 BL.4 Bucegi PT21	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC WSC DN80 BL.3A PT21	2.2.4.2	8	0	0	11/30/1999 0:00
Contor ACM DN20 MTWH BL.28A PT12	2.2.4.2	8	0	0	8/31/2002 0:00
Contor ACM DN20 MTWH BL.28B PT12	2.2.4.2	8	0	0	8/31/2002 0:00
Bucla ET DN25 ACM BL.169 PT12	2.2.4.2	8	0	0	4/30/1999 0:00
Bucla INC ET WSC DN40 PT12 BL.27A	2.2.4.2	8	0	0	1/31/2000 0:00
Deb.INC DN65 WSC BL.B17 PT12	2.2.4.2	8	0	0	9/30/1999 0:00
Deb.ACM MTWH DN40 BL.A5 PT16	2.2.4.2	8	0	0	11/30/2000 0:00
Deb.INC DN65 WSC BL.E2 sc.B PT16	2.2.4.2	8	0	0	3/31/2000 0:00
Cont.DN20 ACM MTWH+calc.BL.7D PT34	2.2.4.2	8	0	0	8/31/2003 0:00
Deb.INC DN40 BL.24E PT12	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.INC DN40 BL.27C PT12	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.INC DN40 BL.32B PT12	2.2.4.2	8	0	0	2/29/2000 0:00
Deb.ACM DN32 BL.31B PT12	2.2.4.2	8	0	0	11/30/1998 0:00
Deb.INC DN50 BL.31A PT12	2.2.4.2	8	0	0	11/30/1997 0:00
Contori MTWH DN 32	2.2.4.2	8	0	0	2/29/1996 0:00
Contori WST DN 50	2.2.4.2	8	0	0	2/29/1996 0:00

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Data amortizarii complete	Nr. inventar	Valoare inventar	Val. amortiz. cumulata	Val. amortiz. ramasa	Val. modernizare	Val. reevaluare
5/30/2000 0:00	3656	4541.8	3404.34	1137.46	0	0
8/31/2000 0:00	3768	5581.1	3281.21	2299.89	0	0
8/30/2001 0:00	20294	327.23	327.23	0	0	0
8/30/2001 0:00	20295	327.23	327.23	0	0	0
8/30/2001 0:00	20462	189.33	189.33	0	0	0
8/30/2001 0:00	20463	189.33	189.33	0	0	0
8/30/2001 0:00	20464	189.33	189.33	0	0	0
8/30/2001 0:00	20465	189.33	189.33	0	0	0
8/30/2001 0:00	20466	189.33	189.33	0	0	0
8/30/2001 0:00	20467	189.33	189.33	0	0	0
8/30/2001 0:00	20468	189.33	189.33	0	0	0
8/30/2001 0:00	20469	189.33	189.33	0	0	0
8/30/2001 0:00	20470	189.33	189.33	0	0	0
8/30/2001 0:00	20471	189.33	189.33	0	0	0
8/30/2001 0:00	20472	189.33	189.33	0	0	0
8/30/2001 0:00	20473	189.33	189.33	0	0	0
8/30/2001 0:00	20474	189.33	189.33	0	0	0
8/30/2001 0:00	20475	189.33	189.33	0	0	0
8/30/2001 0:00	20476	189.33	189.33	0	0	0
8/30/2001 0:00	20296	225.45	225.45	0	0	0
8/30/2001 0:00	20297	225.45	225.45	0	0	0
8/30/2001 0:00	20298	225.45	225.45	0	0	0
11/30/1973 0:00	502057	2588.28	1887.02	701.26	0	0
4/30/1974 0:00	10252	9354.73	9354.73	0	0	0
8/30/2001 0:00	20024	326.41	326.41	0	0	0
8/30/2001 0:00	20025	326.41	326.41	0	0	0
8/30/2001 0:00	20026	326.41	326.41	0	0	0
8/30/2001 0:00	20027	326.41	326.41	0	0	0

8/30/2001 0:00	20028	326.41	326.41	0	0	0
8/30/2001 0:00	20029	326.41	326.41	0	0	0
8/30/2001 0:00	20036	323.31	323.31	0	0	0
8/30/2001 0:00	20037	323.31	323.31	0	0	0
8/30/2001 0:00	20038	323.31	323.31	0	0	0
8/30/2001 0:00	20046	770.46	770.46	0	0	0
8/30/2001 0:00	20047	770.46	770.46	0	0	0
8/30/2001 0:00	20048	770.46	770.46	0	0	0
8/30/2001 0:00	20049	770.46	770.46	0	0	0
8/30/2001 0:00	20050	770.46	770.46	0	0	0
8/30/2001 0:00	20051	327.23	327.23	0	0	0
8/30/2001 0:00	20052	327.23	327.23	0	0	0
8/30/2001 0:00	20053	327.23	327.23	0	0	0
8/30/2001 0:00	20054	327.23	327.23	0	0	0
8/30/2001 0:00	20058	225.45	225.45	0	0	0
8/30/2001 0:00	20059	225.45	225.45	0	0	0
8/30/2001 0:00	20060	225.45	225.45	0	0	0
8/30/2001 0:00	20068	225.45	225.45	0	0	0
8/30/2001 0:00	20069	225.45	225.45	0	0	0
8/30/2001 0:00	20070	225.45	225.45	0	0	0
8/30/2001 0:00	20479	189.33	189.33	0	0	0
8/30/2001 0:00	20481	189.33	189.33	0	0	0
8/30/2001 0:00	20482	189.33	189.33	0	0	0
8/30/2001 0:00	20484	189.33	189.33	0	0	0
8/30/2001 0:00	20485	189.33	189.33	0	0	0
8/30/2001 0:00	20487	189.33	189.33	0	0	0
8/30/2001 0:00	20488	189.33	189.33	0	0	0
8/30/2001 0:00	20490	189.33	189.33	0	0	0
8/30/2001 0:00	20491	189.33	189.33	0	0	0
8/30/2001 0:00	20493	189.33	189.33	0	0	0
8/30/2001 0:00	20494	189.33	189.33	0	0	0
8/30/2001 0:00	20496	189.33	189.33	0	0	0

8/30/2001 0:00	20497	189.33	189.33	0	0	0
8/30/2001 0:00	20499	116.01	116.01	0	0	0
8/30/2001 0:00	2973	673.73	673.73	0	0	0
10/29/1996 0:00	3007	135	135	0	0	0
2/28/2001 0:00	3932	755.06	755.06	0	0	0
5/31/2028 0:00	20034	4499.7	0	4499.7	0	0
5/31/2024 0:00	20035	2768.31	0	2768.31	0	0
5/31/2028 0:00	20076	29768.99	0	29768.99	0	0
8/30/2001 0:00	20504	126.31	126.31	0	0	0
8/30/2001 0:00	20489	189.33	189.33	0	0	0
8/30/2001 0:00	20492	189.33	189.33	0	0	0
8/30/2001 0:00	20495	189.33	189.33	0	0	0
8/30/2001 0:00	20498	186.6	186.6	0	0	0
8/30/2001 0:00	20480	189.33	189.33	0	0	0
8/30/2001 0:00	20483	189.33	189.33	0	0	0
8/30/2001 0:00	20486	189.33	189.33	0	0	0
8/30/2001 0:00	2974	673.73	673.73	0	0	0
7/30/2001 0:00	30075	3752.68	2386.53	1366.15	0	0
5/30/1974 0:00	502120	274.87	274.87	0	0	0
8/30/2001 0:00	20092	323.31	323.31	0	0	0
8/30/2001 0:00	20093	323.31	323.31	0	0	0
8/30/2001 0:00	20094	323.31	323.31	0	0	0
8/30/2001 0:00	20136	327.23	327.23	0	0	0
8/30/2001 0:00	20137	327.23	327.23	0	0	0
8/30/2001 0:00	20138	327.23	327.23	0	0	0
8/30/2001 0:00	20139	327.23	327.23	0	0	0
8/30/2001 0:00	20533	116.01	116.01	0	0	0
8/30/2001 0:00	20534	116.01	116.01	0	0	0
8/30/2001 0:00	20507	126.31	126.31	0	0	0
8/30/2001 0:00	20508	189.33	189.33	0	0	0
8/30/2001 0:00	20509	189.33	189.33	0	0	0
8/30/2001 0:00	20510	189.33	189.33	0	0	0

8/30/2001 0:00	20511	189.33	189.33	0	0	0
8/30/2001 0:00	20512	189.33	189.33	0	0	0
8/30/2001 0:00	20514	189.33	189.33	0	0	0
8/30/2001 0:00	20515	189.33	189.33	0	0	0
8/30/2001 0:00	20531	189.33	189.33	0	0	0
8/30/2001 0:00	20517	189.33	189.33	0	0	0
8/30/2001 0:00	20518	189.33	189.33	0	0	0
8/30/2001 0:00	20520	189.33	189.33	0	0	0
8/30/2001 0:00	20521	189.33	189.33	0	0	0
8/31/2000 0:00	3760	5546.26	3980.86	1565.4	0	0
12/30/2000 0:00	20104	1675.11	1675.11	0	0	0
12/30/2000 0:00	20105	1675.11	1675.11	0	0	0
12/30/2000 0:00	20106	773.41	773.41	0	0	0
12/30/2000 0:00	20107	773.41	773.41	0	0	0
12/30/2000 0:00	20108	773.41	773.41	0	0	0
12/30/2000 0:00	20109	695.84	695.84	0	0	0
12/30/2000 0:00	20110	695.84	695.84	0	0	0
12/30/2000 0:00	20116	10774.96	10774.96	0	0	0
12/30/2000 0:00	20117	10774.96	10774.96	0	0	0
8/30/2001 0:00	20131	770.46	770.46	0	0	0
8/30/2001 0:00	20132	770.46	770.46	0	0	0
8/30/2001 0:00	20133	770.46	770.46	0	0	0
8/30/2001 0:00	20134	770.46	770.46	0	0	0
8/30/2001 0:00	20140	225.45	225.45	0	0	0
8/30/2001 0:00	20141	225.45	225.45	0	0	0
8/30/2001 0:00	20142	225.45	225.45	0	0	0
8/30/2001 0:00	20143	225.45	225.45	0	0	0
8/30/2001 0:00	20321	225.45	225.45	0	0	0
8/30/2001 0:00	20322	225.45	225.45	0	0	0
8/30/2001 0:00	20323	225.45	225.45	0	0	0
8/30/2001 0:00	20324	225.45	225.45	0	0	0
8/30/2001 0:00	20327	649.25	649.25	0	0	0



8/30/2001 0:00	20505	170.68	170.68	0	0	0
8/30/2001 0:00	20523	189.33	189.33	0	0	0
8/30/2001 0:00	20524	189.33	189.33	0	0	0
8/30/2001 0:00	20526	189.33	189.33	0	0	0
8/30/2001 0:00	20527	189.33	189.33	0	0	0
8/30/2001 0:00	20529	189.33	189.33	0	0	0
8/30/2001 0:00	20530	189.33	189.33	0	0	0
8/30/2001 0:00	20532	186.6	186.6	0	0	0
2/28/2001 0:00	3791	561.36	561.36	0	0	0
12/30/2000 0:00	20096	4914.43	4914.43	0	0	0
12/30/2000 0:00	20097	4914.43	4914.43	0	0	0
12/30/2000 0:00	20098	4914.43	4914.43	0	0	0
12/30/2000 0:00	20099	4914.43	4914.43	0	0	0
12/30/2000 0:00	20100	3717.11	3717.11	0	0	0
12/30/2000 0:00	20102	10941.81	10941.81	0	0	0
12/30/2000 0:00	20101	8614	8614	0	0	0
8/30/2001 0:00	20513	189.33	189.33	0	0	0
8/30/2001 0:00	20516	189.33	189.33	0	0	0
8/30/2001 0:00	20519	189.33	189.33	0	0	0
8/30/2001 0:00	20522	189.33	189.33	0	0	0
8/30/2001 0:00	20525	189.33	189.33	0	0	0
8/30/2001 0:00	20528	189.33	189.33	0	0	0
2/28/2001 0:00	3814	787.57	787.57	0	0	0
5/31/2024 0:00	20091	2858.77	0	2858.77	0	0
5/31/2028 0:00	20111	15072.8	0	15072.8	0	0
5/31/2028 0:00	20112	4499.7	0	4499.7	0	0
4/30/2005 0:00	2054	108843.82	14329.56	94514.26	0	0
4/30/2005 0:00	2055	2655.28	349.52	2305.76	0	0
4/30/2005 0:00	2056	1596.34	210.18	1386.16	0	0
4/30/2005 0:00	2058	407114.67	49206.23	357908.44	0	0
4/30/2005 0:00	2057	3323.03	437.48	2885.55	0	0
4/30/2007 0:00	1133	1587173.46	74051.59	1513121.87	0	0

4/30/2005 0:00	2059	983936.13	427179.23	556756.9	0	0
4/30/2005 0:00	2060	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2061	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2062	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2063	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2064	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2065	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2066	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2067	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2068	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2069	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2070	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2071	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2072	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2073	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2074	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2075	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2076	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2077	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2078	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2079	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2080	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2081	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2082	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2083	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2084	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2085	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2086	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2087	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2088	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2089	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2090	62431.45	8219.27	54212.18	0	0

4/30/2005 0:00	2091	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2092	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2093	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2094	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2095	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2096	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2097	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2098	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2099	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2100	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2101	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2103	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2104	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2105	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2106	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2107	62431.45	8219.27	54212.18	0	0
4/30/2005 0:00	2108	5481.6	721.71	4759.89	0	0
4/30/2005 0:00	2112	13197.81	1737.51	11460.3	0	0
4/30/2005 0:00	2113	13197.81	1737.51	11460.3	0	0
4/30/2005 0:00	2114	80808.08	10638.56	70169.52	0	0
4/30/2005 0:00	2115	205769.22	27090.05	178679.17	0	0
4/30/2005 0:00	2116	207206	27279.19	179926.81	0	0
4/30/2005 0:00	2118	55783.9	7344.06	48439.84	0	0
4/30/2005 0:00	2119	55783.9	7344.06	48439.84	0	0
4/30/2005 0:00	2120	8097.3	1065.99	7031.31	0	0
4/30/2005 0:00	2121	8097.3	1065.99	7031.31	0	0
4/30/2005 0:00	2124	12253.91	1613.24	10640.67	0	0
4/30/2005 0:00	2125	3202.93	421.68	2781.25	0	0
4/30/2005 0:00	2126	6477.15	852.76	5624.39	0	0
4/30/2005 0:00	2127	12620.99	1661.56	10959.43	0	0
4/30/2005 0:00	2130	8739.69	1150.58	7589.11	0	0
4/30/2005 0:00	2131	8739.69	1150.58	7589.11	0	0

4/30/2005 0:00	2132	2159.28	284.26	1875.02	0	0
4/30/2005 0:00	2133	3397.5	447.27	2950.23	0	0
4/30/2005 0:00	2136	29273.24	3853.86	25419.38	0	0
4/30/2005 0:00	2111	9301.59	1224.61	8076.98	0	0
4/30/2005 0:00	2134	2736.88	360.37	2376.51	0	0
4/30/2005 0:00	2109	8193.28	1078.72	7114.56	0	0
4/30/2005 0:00	2110	8193.28	1078.72	7114.56	0	0
4/30/2005 0:00	2122	5668.11	746.19	4921.92	0	0
4/30/2005 0:00	2128	3778.74	497.46	3281.28	0	0
4/30/2005 0:00	2117	31039.65	4086.4	26953.25	0	0
4/30/2005 0:00	2123	15767.92	2075.89	13692.03	0	0
4/30/2005 0:00	2129	5632.12	741.48	4890.64	0	0
4/30/2005 0:00	2135	9513.5	1252.46	8261.04	0	0
4/30/2005 0:00	2137	1025335.92	168410.85	856925.07	0	0
4/30/2005 0:00	2138	4930.36	649.14	4281.22	0	0
4/30/2003 0:00	30176	1850.14	758.71	1091.43	0	0
4/30/2003 0:00	30171	2247.02	921.45	1325.57	0	0
4/30/2003 0:00	30172	2211.57	906.95	1304.62	0	0
6/30/2005 0:00	31212	1957.99	285.59	1672.4	0	0
7/30/2004 0:00	30453	2112.01	550	1562.01	0	0
7/30/2004 0:00	30454	1959.81	510.35	1449.46	0	0
7/30/2004 0:00	30459	1906.72	496.52	1410.2	0	0
5/30/2000 0:00	3635	4227.21	3062.66	1164.55	0	0
5/30/2000 0:00	3644	3981.12	2891.05	1090.07	0	0
6/30/2000 0:00	3664	3945.16	2799.73	1145.43	0	0
12/30/2005 0:00	2161	1795.54	149.64	1645.9	0	0
7/30/2004 0:00	30363	2303.46	588.05	1715.41	0	0
4/30/2005 0:00	31112	1851.05	308.49	1542.56	0	0
4/30/2005 0:00	31113	1841.56	306.89	1534.67	0	0
4/30/2005 0:00	31120	2980.6	488.53	2492.07	0	0
4/30/2005 0:00	31121	3050.29	499.53	2550.76	0	0
4/30/2005 0:00	31122	2044.18	340.65	1703.53	0	0

4/30/2005 0:00	31124	5325.09	791.96	4533.13	0	0
4/30/2005 0:00	31125	1948.64	324.79	1623.85	0	0
4/30/2005 0:00	31126	3004.63	491.95	2512.68	0	0
4/30/2005 0:00	31127	3068.18	502.54	2565.64	0	0
4/30/2005 0:00	31128	2045.16	340.82	1704.34	0	0
4/30/2005 0:00	31129	3129.95	512.19	2617.76	0	0
4/30/2005 0:00	31130	2012.29	335.37	1676.92	0	0
4/30/2005 0:00	31131	2986.47	489.53	2496.94	0	0
4/30/2005 0:00	31132	2057.87	343.02	1714.85	0	0
4/30/2005 0:00	31133	2049.45	341.59	1707.86	0	0
4/30/2005 0:00	31134	3089.56	506.37	2583.19	0	0
4/30/2005 0:00	31135	2051.14	341.9	1709.24	0	0
5/30/2005 0:00	31147	2920.68	456.31	2464.37	0	0
5/30/2005 0:00	31148	2903.16	453.6	2449.56	0	0
5/30/2005 0:00	31149	1863.85	291.24	1572.61	0	0
6/30/2005 0:00	31156	2003.53	292.18	1711.35	0	0
6/30/2005 0:00	31162	2007.55	292.74	1714.81	0	0
6/30/2005 0:00	31163	1862.57	271.6	1590.97	0	0
6/30/2005 0:00	31168	1507.78	219.93	1287.85	0	0
6/30/2005 0:00	31169	1506.93	219.79	1287.14	0	0
11/30/2004 0:00	3277	2667.88	583.59	2084.29	0	0
11/30/2004 0:00	3280	2698.72	590.33	2108.39	0	0
9/30/2000 0:00	3787	5537.63	3979.85	1557.78	0	0
11/30/2004 0:00	3278	2612.47	571.44	2041.03	0	0
4/30/2005 0:00	31119	2058.94	343.19	1715.75	0	0
4/30/2003 0:00	30175	3639.08	1206.3	2432.78	0	0
7/30/2001 0:00	30048	2556.17	1608.74	947.43	0	0
12/30/2005 0:00	2162	1787.2	148.92	1638.28	0	0
11/30/2004 0:00	3279	2696.81	589.91	2106.9	0	0
4/30/2005 0:00	31123	3005.32	491.75	2513.57	0	0
8/31/2003 0:00	30225	2208.37	828.09	1380.28	0	0
4/30/2007 0:00	1006	1010140.55	39958.45	970182.1	0	0

4/30/2006 0:00	1007	1271018.61	0	1271018.61	0	0
11/30/1975 0:00	502121	358.5	358.5	0	0	0
3/28/1987 0:00	502198	789.05	789.05	0	0	0
4/30/2007 0:00	2139	1044535.6	83741.47	960794.13	0	0
4/30/2006 0:00	1008	918573.93	0	918573.93	0	0
4/30/1976 0:00	10251	7947.12	7947.12	0	0	0
2/28/1988 0:00	10216	58731.58	0	58731.58	0	0
5/31/2040 0:00	20877	911912.28	0	911912.28	0	0
4/30/2006 0:00	2019	22795.72	1886.9	20908.82	0	0
2/28/1989 0:00	3031	71.76	71.76	0	0	0
2/28/2005 0:00	3559	7448	1263.52	6184.48	0	0
4/30/2005 0:00	2015	4024.95	508.18	3516.77	0	0
4/30/2005 0:00	2016	4024.95	508.18	3516.77	0	0
4/30/2006 0:00	2020	9222.12	763.32	8458.8	0	0
4/30/2006 0:00	2021	9222.12	763.32	8458.8	0	0
4/30/2005 0:00	2022	4097.66	517.33	3580.33	0	0
4/30/2005 0:00	2023	3941.44	497.61	3443.83	0	0
4/30/2005 0:00	2026	2691.72	325.29	2366.43	0	0
4/30/2005 0:00	2031	15390.11	1943.1	13447.01	0	0
4/30/2006 0:00	2034	26196.19	2168.4	24027.79	0	0
4/30/2005 0:00	2035	4926.81	622.11	4304.7	0	0
4/30/2006 0:00	2038	30071.78	2489.14	27582.64	0	0
4/30/2006 0:00	2039	44853.76	3712.69	41141.07	0	0
4/30/2005 0:00	2041	17684.03	2232.81	15451.22	0	0
4/30/2005 0:00	2046	17684.03	2232.81	15451.22	0	0
4/30/2005 0:00	2047	17684.03	2232.81	15451.22	0	0
4/30/2005 0:00	2048	17684.03	2232.81	15451.22	0	0
4/30/2005 0:00	2050	5626.89	710.46	4916.43	0	0
4/30/2005 0:00	2052	5626.89	710.46	4916.43	0	0
4/30/2006 0:00	2030	4279.87	354.29	3925.58	0	0
4/30/2005 0:00	2033	1723.26	217.55	1505.71	0	0

4/30/2005 0:00	2037	11530.6	1455.87	10074.73	0	0
10/30/2005 0:00	2017	62943.39	6104.85	56838.54	0	0
2/28/1982 0:00	2894	27646.01	14490.93	13155.08	0	0
7/31/1982 0:00	10227	15142.48	15142.48	0	0	0
8/30/2001 0:00	20155	489.62	489.62	0	0	0
8/30/2001 0:00	20156	489.62	489.62	0	0	0
8/30/2001 0:00	20158	489.62	489.62	0	0	0
8/30/2001 0:00	20184	327.23	327.23	0	0	0
8/30/2001 0:00	20185	327.23	327.23	0	0	0
8/30/2001 0:00	20186	327.23	327.23	0	0	0
8/30/2001 0:00	20187	327.23	327.23	0	0	0
8/30/2001 0:00	20419	189.33	189.33	0	0	0
8/30/2001 0:00	20420	189.33	189.33	0	0	0
8/30/2001 0:00	20423	189.33	189.33	0	0	0
8/30/2001 0:00	20425	189.33	189.33	0	0	0
8/30/2001 0:00	20426	189.33	189.33	0	0	0
8/30/2001 0:00	20540	116.01	116.01	0	0	0
8/30/2001 0:00	20417	126.31	126.31	0	0	0
8/30/2001 0:00	20429	189.33	189.33	0	0	0
8/30/2001 0:00	20535	189.33	189.33	0	0	0
8/30/2001 0:00	20538	189.33	189.33	0	0	0
8/30/2001 0:00	20415	170.68	170.68	0	0	0
8/30/2001 0:00	20418	189.33	189.33	0	0	0
8/30/2001 0:00	20421	189.33	189.33	0	0	0
8/30/2001 0:00	20422	189.33	189.33	0	0	0
8/30/2001 0:00	20424	189.33	189.33	0	0	0
8/30/2001 0:00	20427	189.33	189.33	0	0	0
8/30/2001 0:00	20428	189.33	189.33	0	0	0
8/30/2001 0:00	20430	189.33	189.33	0	0	0
8/30/2001 0:00	20439	189.33	189.33	0	0	0
8/30/2001 0:00	20536	189.33	189.33	0	0	0
8/30/2001 0:00	20157	489.62	489.62	0	0	0

8/30/2001 0:00	20161	323.31	323.31	0	0	0
8/30/2001 0:00	20162	323.31	323.31	0	0	0
12/30/2000 0:00	20163	8763.22	8763.22	0	0	0
12/30/2000 0:00	20164	401.46	401.46	0	0	0
12/30/2000 0:00	20165	401.46	401.46	0	0	0
12/30/2000 0:00	20167	3667.81	3667.81	0	0	0
12/30/2000 0:00	20168	3667.81	3667.81	0	0	0
12/30/2000 0:00	20169	3667.81	3667.81	0	0	0
12/30/2000 0:00	20170	3667.81	3667.81	0	0	0
12/30/2000 0:00	20171	3932.78	3932.78	0	0	0
12/30/2000 0:00	20172	1649.99	1649.99	0	0	0
12/30/2000 0:00	20173	1649.99	1649.99	0	0	0
12/30/2000 0:00	20174	1649.99	1649.99	0	0	0
8/30/2001 0:00	20183	770.46	770.46	0	0	0
8/30/2001 0:00	20188	225.45	225.45	0	0	0
8/30/2001 0:00	20189	225.45	225.45	0	0	0
8/30/2001 0:00	20190	225.45	225.45	0	0	0
8/30/2001 0:00	20194	225.45	225.45	0	0	0
8/30/2001 0:00	20195	225.45	225.45	0	0	0
8/30/2001 0:00	20199	225.45	225.45	0	0	0
8/30/2001 0:00	20200	649.25	649.25	0	0	0
8/30/2001 0:00	20201	649.25	649.25	0	0	0
8/30/2001 0:00	20202	649.25	649.25	0	0	0
8/30/2001 0:00	20203	649.25	649.25	0	0	0
8/30/2001 0:00	20537	189.33	189.33	0	0	0
8/30/2001 0:00	20539	189.33	189.33	0	0	0
2/28/2001 0:00	3834	561.36	561.36	0	0	0
2/28/2001 0:00	3848	544.07	544.07	0	0	0
2/28/2001 0:00	3849	755.89	755.89	0	0	0
2/28/2001 0:00	3851	723.22	723.22	0	0	0
8/30/2001 0:00	20178	773.64	773.64	0	0	0
2/28/1982 0:00	2893	153.07	153.07	0	0	0



8/30/2001 0:00	20247	327.23	327.23	0	0	0
8/30/2001 0:00	20248	327.23	327.23	0	0	0
8/30/2001 0:00	20447	189.33	189.33	0	0	0
8/30/2001 0:00	20449	189.33	189.33	0	0	0
8/30/2001 0:00	20450	189.33	189.33	0	0	0
8/30/2001 0:00	20442	126.31	126.31	0	0	0
8/30/2001 0:00	20445	189.33	189.33	0	0	0
8/30/2001 0:00	20448	189.33	189.33	0	0	0
8/30/2001 0:00	20451	189.33	189.33	0	0	0
8/30/2001 0:00	20454	189.33	189.33	0	0	0
8/30/2001 0:00	20542	189.33	189.33	0	0	0
8/30/2001 0:00	20550	189.33	189.33	0	0	0
8/30/2001 0:00	20545	189.33	189.33	0	0	0
8/30/2001 0:00	20548	189.33	189.33	0	0	0
8/30/2001 0:00	20551	189.33	189.33	0	0	0
8/30/2001 0:00	20440	170.68	170.68	0	0	0
8/30/2001 0:00	20455	189.33	189.33	0	0	0
8/30/2001 0:00	20541	189.33	189.33	0	0	0
8/30/2001 0:00	20543	189.33	189.33	0	0	0
8/30/2001 0:00	20544	189.33	189.33	0	0	0
8/30/2001 0:00	20546	189.33	189.33	0	0	0
8/30/2001 0:00	20547	189.33	189.33	0	0	0
8/30/2001 0:00	20549	189.33	189.33	0	0	0
8/30/2001 0:00	20238	323.31	323.31	0	0	0
8/30/2001 0:00	20239	323.31	323.31	0	0	0
8/30/2001 0:00	20452	189.33	189.33	0	0	0
8/30/2001 0:00	20453	189.33	189.33	0	0	0
2/28/2001 0:00	3873	755.89	755.89	0	0	0
8/30/2001 0:00	20221	388.71	388.71	0	0	0
8/30/2001 0:00	20222	388.71	388.71	0	0	0
8/30/2001 0:00	20231	326.41	326.41	0	0	0
8/30/2001 0:00	20232	326.41	326.41	0	0	0

8/30/2001 0:00	20233	326.41	326.41	0	0	0
8/30/2001 0:00	20234	326.41	326.41	0	0	0
8/30/2001 0:00	20235	326.41	326.41	0	0	0
8/30/2001 0:00	20236	326.41	326.41	0	0	0
8/30/2001 0:00	20242	773.64	773.64	0	0	0
8/30/2001 0:00	20243	796.28	796.28	0	0	0
8/30/2001 0:00	20249	225.45	225.45	0	0	0
8/30/2001 0:00	20250	225.45	225.45	0	0	0
8/30/2001 0:00	20251	225.45	225.45	0	0	0
8/30/2001 0:00	20252	225.45	225.45	0	0	0
8/30/2001 0:00	20253	225.45	225.45	0	0	0
8/30/2001 0:00	20254	225.45	225.45	0	0	0
8/30/2001 0:00	20255	225.45	225.45	0	0	0
8/30/2001 0:00	20256	225.45	225.45	0	0	0
8/30/2001 0:00	20257	649.25	649.25	0	0	0
8/30/2001 0:00	20258	649.25	649.25	0	0	0
8/30/2001 0:00	20260	582.49	582.49	0	0	0
8/30/2001 0:00	20261	582.49	582.49	0	0	0
8/30/2001 0:00	20262	582.49	582.49	0	0	0
8/30/2001 0:00	20443	189.33	189.33	0	0	0
8/30/2001 0:00	20444	189.33	189.33	0	0	0
8/30/2001 0:00	20446	189.33	189.33	0	0	0
8/30/2001 0:00	20552	186.6	186.6	0	0	0
9/30/2001 0:00	20553	116.01	116.01	0	0	0
2/28/2001 0:00	3859	310.14	310.14	0	0	0
2/28/2001 0:00	3871	787.57	787.57	0	0	0
2/28/2001 0:00	3913	723.22	723.22	0	0	0
2/28/2001 0:00	3872	755.89	755.89	0	0	0
2/28/1994 0:00	50785	7.44	7.44	0	0	0
6/30/1982 0:00	10219	3146.45	3146.45	0	0	0
1/31/1982 0:00	2892	5789.69	3055.22	2734.47	0	0
8/30/2001 0:00	20135	327.23	327.23	0	0	0

8/30/2001 0:00	20130	770.46	770.46	0	0	0
12/30/2000 0:00	20095	4914.43	4914.43	0	0	0
8/30/2001 0:00	20461	723.22	723.22	0	0	0
7/30/1987 0:00	22746	423.56	423.56	0	0	0
7/30/1987 0:00	22747	423.56	423.56	0	0	0
5/31/2020 0:00	21108	5525	0	5525	0	0
5/31/2024 0:00	21076	2790.3	0	2790.3	0	0
10/30/2001 0:00	1027	11669.57	4147.86	7521.71	0	0
10/30/2001 0:00	1028	11669.57	4147.86	7521.71	0	0
9/30/2000 0:00	3408	14088.46	4816.92	9271.54	0	0
9/30/2000 0:00	3414	23380.67	7993.9	15386.77	0	0
8/30/2001 0:00	20478	116.01	116.01	0	0	0
8/30/2001 0:00	20456	170.68	170.68	0	0	0
8/30/2001 0:00	20503	170.68	170.68	0	0	0
8/30/2001 0:00	20460	773.64	773.64	0	0	0
8/30/2001 0:00	20299	649.25	649.25	0	0	0
8/30/2001 0:00	20300	649.25	649.25	0	0	0
6/30/2002 0:00	20283	604.44	604.44	0	0	0
8/30/2001 0:00	20289	323.31	323.31	0	0	0
8/30/2001 0:00	20290	323.31	323.31	0	0	0
8/30/2001 0:00	20458	126.31	126.31	0	0	0
8/30/2001 0:00	20477	186.6	186.6	0	0	0
2/28/2001 0:00	3915	529.12	529.12	0	0	0
2/28/2001 0:00	3920	729.77	729.77	0	0	0
8/30/2001 0:00	20293	770.46	770.46	0	0	0
2/28/2001 0:00	3916	310.14	310.14	0	0	0
8/30/2001 0:00	20267	748.84	748.84	0	0	0
9/30/1996 0:00	3001	40.16	40.16	0	0	0
1/31/2000 0:00	3473	3957.71	3173.79	783.92	0	0
7/30/1987 0:00	227210	423.56	423.56	0	0	0
7/30/1987 0:00	22729	423.56	423.56	0	0	0
5/30/1981 0:00	29155	423.56	423.56	0	0	0

5/30/1981 0:00	29157	246.49	246.49	0	0	0
5/30/1981 0:00	29158	246.49	246.49	0	0	0
12/30/1999 0:00	3404	22244.15	12485.38	9758.77	0	0
12/30/1999 0:00	3405	22244.15	12485.38	9758.77	0	0
9/30/2000 0:00	3411	21566.05	7373.47	14192.58	0	0
9/30/2000 0:00	3412	21566.05	7373.47	14192.58	0	0
9/30/2000 0:00	3413	21566.05	7373.47	14192.58	0	0
6/30/2000 0:00	2247	409.9	409.9	0	0	0
6/30/2000 0:00	2271	409.9	409.9	0	0	0
6/30/1989 0:00	50318	148.99	148.99	0	0	0
11/30/1992 0:00	3078	42.18	42.18	0	0	0
9/30/2001 0:00	3648	22261.88	9693.52	12568.36	0	0
4/30/1999 0:00	4098	4527.93	4527.93	0	0	0
11/30/1983 0:00	29717	423.56	423.56	0	0	0
6/30/2000 0:00	2267	409.9	409.9	0	0	0
6/30/2000 0:00	2246	363.96	363.96	0	0	0
6/30/1989 0:00	50320	148.99	148.99	0	0	0
5/31/1985 0:00	5994	67.43	67.43	0	0	0
2/29/2004 0:00	3044	5228.46	5228.46	0	0	0
12/31/2003 0:00	20009	3740.57	1188.16	2552.41	0	0
7/31/2006 0:00	2225	4097.68	0	4097.68	0	0
7/30/2001 0:00	3168	70079.49	6747.93	63331.56	0	0
5/30/1999 0:00	3262	369.04	369.04	0	0	0
5/30/1999 0:00	3263	369.04	369.04	0	0	0
12/31/2002 0:00	2523	2666.85	1022.28	1644.57	0	0
8/30/2001 0:00	20653	2887.61	1730.84	1156.77	0	0
11/30/2005 0:00	2148	3060.23	286.92	2773.31	0	0
12/31/2003 0:00	2843	2093.36	467.4	1625.96	0	0
12/30/2000 0:00	3533	5398.68	3771.74	1626.94	0	0
12/30/2000 0:00	3877	5398.68	3771.74	1626.94	0	0
12/30/2000 0:00	3878	5480.16	3828.68	1651.48	0	0

12/30/2000 0:00	3532	5398.68	3771.74	1626.94	0	0
7/30/2001 0:00	30113	6928.31	3721.39	3206.92	0	0
6/30/2000 0:00	3138	3705.35	1529.38	2175.97	0	0
6/30/2000 0:00	3139	4996.9	2192.67	2804.23	0	0
1/31/2001 0:00	3205	2424.87	1672.08	752.79	0	0
1/31/2001 0:00	3207	4018.86	2758.32	1260.54	0	0
1/31/2001 0:00	3210	4872.67	3114.67	1758	0	0
1/31/2001 0:00	3212	5420.34	3587.42	1832.92	0	0
1/31/2001 0:00	3213	5940.8	3950.15	1990.65	0	0
1/31/2001 0:00	3448	4522.43	2744.99	1777.44	0	0
1/31/2001 0:00	3452	4624.09	2797.1	1826.99	0	0
1/31/2001 0:00	3453	4649.95	3152.37	1497.58	0	0
1/31/2001 0:00	3454	5428.66	3433.61	1995.05	0	0
1/31/2001 0:00	3467	4629.22	3099.91	1529.31	0	0
1/31/2001 0:00	3511	4035.96	2699.17	1336.79	0	0
1/31/2001 0:00	3557	3784.15	2575.98	1208.17	0	0
1/31/2001 0:00	3578	4430.34	2964.83	1465.51	0	0
3/31/2000 0:00	3586	3402.57	2623.67	778.9	0	0
4/30/2001 0:00	30000	2405.79	1588.31	817.48	0	0
7/30/2001 0:00	30073	6847.35	4275.29	2572.06	0	0
7/30/2001 0:00	30109	3148.71	1958.51	1190.2	0	0
1/31/2001 0:00	3614	2856.99	1949.45	907.54	0	0
5/30/2000 0:00	3645	5195.5	3892.78	1302.72	0	0
5/30/2000 0:00	3659	5043.23	3580.66	1462.57	0	0
5/30/2000 0:00	3662	4518.26	2682.51	1835.75	0	0
7/30/2000 0:00	3680	8099.83	5935.88	2163.95	0	0
8/31/2000 0:00	3732	3113.23	2146.39	966.84	0	0
8/31/2000 0:00	3757	5546.26	3980.86	1565.4	0	0
9/30/2000 0:00	3795	2893.03	2134.96	758.07	0	0
9/30/2000 0:00	3796	2887.36	2134.74	752.62	0	0
9/30/2000 0:00	3803	6630.24	4774.31	1855.93	0	0
9/30/2000 0:00	3810	2894.34	2135.9	758.44	0	0

10/29/2000 0:00	3821	5716.88	3790.26	1926.62	0	0
10/29/2000 0:00	3823	3176.64	2287.27	889.37	0	0
11/30/2000 0:00	3839	5574.38	4051.25	1523.13	0	0
12/30/2000 0:00	3902	4106.49	2502.79	1603.7	0	0
12/30/2000 0:00	3903	4751.1	3068.68	1682.42	0	0
12/30/2000 0:00	3904	4251.75	2940.81	1310.94	0	0
12/30/2000 0:00	3907	4539.15	3131.2	1407.95	0	0
12/30/2000 0:00	3908	6080.73	3927.25	2153.48	0	0
12/30/2000 0:00	3911	3735.05	2655.12	1079.93	0	0
4/30/2001 0:00	3936	2318.67	1515.31	803.36	0	0
4/30/2001 0:00	3983	2990.16	1768.88	1221.28	0	0
4/30/2001 0:00	3984	2443.44	1609.36	834.08	0	0
4/30/2001 0:00	3985	3742.69	2221.79	1520.9	0	0
4/30/2001 0:00	3986	3393.17	1985.01	1408.16	0	0
4/30/2001 0:00	3996	5065.22	3258.5	1806.72	0	0
3/31/1998 0:00	4050	776.63	776.63	0	0	0
4/30/1999 0:00	4100	4221.88	3800.05	421.83	0	0
11/30/2000 0:00	3858	6842.03	4781.5	2060.53	0	0
11/30/2000 0:00	3863	10656.45	7396.64	3259.81	0	0
11/30/2000 0:00	3868	9991.43	6872.75	3118.68	0	0
12/30/2000 0:00	3884	6342.6	4234.6	2108	0	0
1/31/2001 0:00	3214	4148.16	2800.44	1347.72	0	0
1/31/2001 0:00	3464	3594.91	2487.71	1107.2	0	0
7/30/2001 0:00	30110	5857.47	3531.57	2325.9	0	0
1/31/2001 0:00	3582	5494.18	3660.66	1833.52	0	0
2/28/2001 0:00	3639	3062.65	1856.2	1206.45	0	0
2/28/2001 0:00	3666	3842.05	2572.59	1269.46	0	0
9/30/2000 0:00	3801	10886.62	7766.59	3120.03	0	0
4/30/2001 0:00	3981	5731.62	3317.34	2414.28	0	0
4/30/2001 0:00	3987	5850.54	3565.9	2284.64	0	0
3/31/1998 0:00	4074	776.63	776.63	0	0	0
1/31/2001 0:00	3461	9639.88	6395.3	3244.58	0	0

1/31/2001 0:00	3581	3607.51	2450.57	1156.94	0	0
10/29/2000 0:00	3820	2953.01	2150.01	803	0	0
11/30/2000 0:00	3857	5536.83	3815.72	1721.11	0	0
12/30/2000 0:00	3888	9479.74	6353.68	3126.06	0	0
2/28/2001 0:00	3622	11204.75	7320.59	3884.16	0	0
2/28/2001 0:00	3663	2420.14	1648.09	772.05	0	0
8/31/2000 0:00	3722	6445.69	4425.69	2020	0	0
12/30/2000 0:00	3906	4273.82	2961.7	1312.12	0	0
4/30/2001 0:00	3982	6246.89	3457.64	2789.25	0	0
9/30/2000 0:00	3798	4183.12	2950.15	1232.97	0	0
10/29/2000 0:00	3819	3139.39	2276.58	862.81	0	0
4/30/2001 0:00	3995	5168.26	3322.9	1845.36	0	0
3/31/1998 0:00	4075	776.63	776.63	0	0	0
7/30/2001 0:00	30111	5635.56	3460.41	2175.15	0	0
10/29/2000 0:00	3818	3550.37	2368.28	1182.09	0	0
11/30/2000 0:00	3856	4038.2	2822.01	1216.19	0	0
12/30/2000 0:00	3887	3909.31	2659.82	1249.49	0	0
2/28/2001 0:00	3674	4195.8	2753.67	1442.13	0	0
7/30/2000 0:00	3688	3163.88	2294.76	869.12	0	0
7/30/2001 0:00	30047	2415.5	1522.61	892.89	0	0
7/30/2001 0:00	30076	6999.53	4292.97	2706.56	0	0
7/30/2001 0:00	30092	2767.48	1740.07	1027.41	0	0
7/30/2001 0:00	30097	3763.59	2318.97	1444.62	0	0
7/30/2001 0:00	30099	2911.31	1845.41	1065.9	0	0
7/30/2004 0:00	30360	1513.81	365.06	1148.75	0	0
1/31/2001 0:00	3211	3259.02	2236.73	1022.29	0	0
11/30/2000 0:00	3866	4404.66	3137.96	1266.7	0	0
11/30/2000 0:00	3869	4484.51	3256.96	1227.55	0	0
12/30/2000 0:00	3886	3353.07	2325.32	1027.75	0	0
4/30/2001 0:00	3978	4421.55	2831.65	1589.9	0	0
7/30/2001 0:00	30086	10594.16	5859.23	4734.93	0	0
4/30/2001 0:00	3971	4520.21	2960.71	1559.5	0	0

7/30/2001 0:00	30081	4168.61	2574.48	1594.13	0	0
7/30/2001 0:00	30108	2892.82	1852.45	1040.37	0	0
2/28/2001 0:00	3653	3692.98	2515.56	1177.42	0	0
11/30/2002 0:00	30128	2108.8	1894.64	214.16	0	0
7/30/2002 0:00	30149	3523.75	1794.41	1729.34	0	0
11/30/2002 0:00	30165	2098.39	1885.34	213.05	0	0
8/31/2004 0:00	30785	1898.25	538.98	1359.27	0	0
11/30/2004 0:00	30812	2316.7	506.75	1809.95	0	0
11/30/2004 0:00	30813	2581.75	564.72	2017.03	0	0
11/30/2004 0:00	30814	2274.93	497.67	1777.26	0	0
11/30/2004 0:00	30816	2602.29	569.29	2033	0	0
11/30/2004 0:00	30817	2303.49	503.87	1799.62	0	0
11/30/2004 0:00	30818	2582.03	564.87	2017.16	0	0
11/30/2004 0:00	30820	2611.12	571.19	2039.93	0	0
11/30/2004 0:00	30823	1953.2	427.31	1525.89	0	0
11/30/2004 0:00	30824	2435.12	532.73	1902.39	0	0
11/30/2004 0:00	30825	2476.81	541.8	1935.01	0	0
11/30/2004 0:00	30826	2978.48	651.59	2326.89	0	0
5/30/2005 0:00	31152	2486.48	388.5	2097.98	0	0
8/31/2003 0:00	30205	2403.62	901.38	1502.24	0	0
11/30/2004 0:00	30815	2613.83	571.81	2042.02	0	0
11/30/2002 0:00	30164	3677.83	3304.4	373.43	0	0
7/30/2004 0:00	30451	2877.99	749.49	2128.5	0	0
11/30/2004 0:00	30819	2318.48	507.16	1811.32	0	0
11/30/2004 0:00	30822	2478.61	542.21	1936.4	0	0
11/30/2004 0:00	30821	2436.45	532.98	1903.47	0	0
7/30/2001 0:00	30041	2512.79	1582.19	930.6	0	0
7/30/2001 0:00	30065	2994.83	1690.91	1303.92	0	0
7/30/2001 0:00	30066	2497.36	1576.72	920.64	0	0
7/30/2001 0:00	30067	3468.13	2132.36	1335.77	0	0
7/30/2001 0:00	30098	2579.16	1653.96	925.2	0	0
9/30/2001 0:00	3106	5309.33	3111.7	2197.63	0	0



9/30/2001 0:00	3112	575	575	0	0	0
12/30/1999 0:00	3312	4581.18	3683.57	897.61	0	0
10/28/2001 0:00	3479	2324.39	1391.05	933.34	0	0
10/28/2001 0:00	3541	2313.7	1384.83	928.87	0	0
2/28/2001 0:00	3624	5915.74	3866.64	2049.1	0	0
2/28/2001 0:00	3628	5418.04	3551.89	1866.15	0	0
9/30/2000 0:00	3781	3881.67	2987.37	894.3	0	0
10/29/2000 0:00	3832	5920.59	4300.89	1619.7	0	0
12/30/2000 0:00	3895	3817.4	2595.44	1221.96	0	0
12/30/2000 0:00	3909	5726.81	3398	2328.81	0	0
12/30/2000 0:00	3910	4565.13	3091.07	1474.06	0	0
4/30/2001 0:00	3940	2613.94	1725.14	888.8	0	0
4/30/2001 0:00	3941	2594.32	1712.71	881.61	0	0
4/30/2001 0:00	3944	2942	1931.05	1010.95	0	0
4/30/2001 0:00	3945	3502.46	2254.94	1247.52	0	0
4/30/2001 0:00	3959	4277.66	2802.48	1475.18	0	0
4/30/2001 0:00	3960	4308.86	2819.69	1489.17	0	0
4/30/2001 0:00	3976	4225.94	2769.78	1456.16	0	0
4/30/2001 0:00	3977	2584.93	1763.01	821.92	0	0
4/30/2001 0:00	3991	2458.65	1622.65	836	0	0
4/30/2001 0:00	3946	3312.39	2136.23	1176.16	0	0
2/28/1999 0:00	4094	4406.32	3901.33	504.99	0	0
4/30/2003 0:00	30178	4610.87	1890.8	2720.07	0	0
7/30/2001 0:00	30064	2524.01	1569.91	954.1	0	0
7/30/2001 0:00	30069	3637.96	2262.77	1375.19	0	0
7/30/2001 0:00	30100	3845.82	2370.34	1475.48	0	0
7/30/2001 0:00	30101	2759.27	1736.75	1022.52	0	0
7/30/2001 0:00	30102	2738.2	1716.87	1021.33	0	0
10/28/2003 0:00	3012	2513	890.06	1622.94	0	0
4/30/2003 0:00	30179	3850.09	1578.87	2271.22	0	0
9/30/2001 0:00	3042	5541.62	3251.16	2290.46	0	0
2/29/2004 0:00	3062	2553.34	797.95	1755.39	0	0

2/29/2004 0:00	3063	2527.22	789.77	1737.45	0	0
7/31/1999 0:00	3140	3674.75	3674.75	0	0	0
3/31/2004 0:00	3324	2226.99	672.76	1554.23	0	0
3/31/2004 0:00	3331	2359.99	712.88	1647.11	0	0
3/31/2004 0:00	3332	2211.11	667.91	1543.2	0	0
3/31/2004 0:00	3333	2223.89	671.84	1552.05	0	0
4/30/2004 0:00	3499	2228.98	650.14	1578.84	0	0
4/30/2004 0:00	3501	2316.98	675.8	1641.18	0	0
4/30/2004 0:00	3502	2292.06	668.56	1623.5	0	0
4/30/2004 0:00	3528	2319	676.42	1642.58	0	0
4/30/2004 0:00	3529	2330.32	679.63	1650.69	0	0
1/31/2001 0:00	3576	3663.4	2488.56	1174.84	0	0
4/30/2004 0:00	3580	2325.55	678.25	1647.3	0	0
5/30/2000 0:00	3660	5538.85	3988.95	1549.9	0	0
4/30/2004 0:00	3738	2280.78	665.25	1615.53	0	0
9/30/2000 0:00	3804	11576.08	8183.21	3392.87	0	0
9/30/2000 0:00	3805	8236.54	5542.72	2693.82	0	0
1/31/1999 0:00	4077	6521.98	5991.54	530.44	0	0
1/31/1999 0:00	4087	3741.63	3504.31	237.32	0	0
4/30/1999 0:00	4099	4935.68	4349.27	586.41	0	0
4/30/1999 0:00	4103	2507.07	2211.04	296.03	0	0
7/30/2001 0:00	30045	3492.51	2153.24	1339.27	0	0
7/30/2001 0:00	30085	4409.11	2799.33	1609.78	0	0
10/28/1999 0:00	3141	5333	4289.47	1043.53	0	0
8/31/2003 0:00	3341	2417.36	906.5	1510.86	0	0
4/30/2004 0:00	3517	2278.85	664.69	1614.16	0	0
5/30/2000 0:00	3655	5669.83	4276.2	1393.63	0	0
4/30/2001 0:00	3956	5944.69	3809.47	2135.22	0	0
8/31/2003 0:00	3337	3243.11	1216.14	2026.97	0	0
4/30/2004 0:00	3503	2442.57	712.38	1730.19	0	0
1/31/2003 0:00	30189	7177.62	3038.17	4139.45	0	0
2/28/2001 0:00	3633	2713.33	1810.8	902.53	0	0

11/30/2000 0:00	3855	5090.8	3645.09	1445.71	0	0
7/30/1999 0:00	4219	3919.06	3304.12	614.94	0	0
7/30/2001 0:00	30079	4073.77	2597.05	1476.72	0	0
4/30/2003 0:00	30180	3900.86	1599.64	2301.22	0	0
4/30/2004 0:00	30071	2273.7	663.12	1610.58	0	0
7/30/2001 0:00	30052	3502.32	2150.45	1351.87	0	0
10/28/2001 0:00	3299	568.37	568.37	0	0	0
5/31/2024 0:00	22015	6402	0	6402	0	0
5/31/2024 0:00	22016	6402	0	6402	0	0
5/31/2024 0:00	22017	6402	0	6402	0	0
5/31/2024 0:00	22018	6402	0	6402	0	0
5/31/2024 0:00	22019	6402	0	6402	0	0
5/31/2024 0:00	22020	6402	0	6402	0	0
5/31/2024 0:00	22021	6402	0	6402	0	0
5/31/2024 0:00	22022	6402	0	6402	0	0
5/31/2024 0:00	22014	6402	0	6402	0	0
5/31/2024 0:00	22023	6402	0	6402	0	0
5/31/2024 0:00	22024	6402	0	6402	0	0
5/31/2024 0:00	22025	6402	0	6402	0	0
5/31/2024 0:00	22030	6402	0	6402	0	0
5/31/2024 0:00	22031	6402	0	6402	0	0
5/31/2024 0:00	22037	6402	0	6402	0	0
5/31/2024 0:00	22038	6402	0	6402	0	0
5/31/2024 0:00	22039	6402	0	6402	0	0
5/31/2024 0:00	22040	6402	0	6402	0	0
5/31/2024 0:00	22041	6402	0	6402	0	0
5/31/2024 0:00	22042	6402	0	6402	0	0
5/31/2024 0:00	22043	6402	0	6402	0	0
5/31/2024 0:00	22044	6402	0	6402	0	0
5/31/2024 0:00	22045	6402	0	6402	0	0
5/31/2024 0:00	22046	6402	0	6402	0	0

5/31/2024 0:00	22047	6402	0	6402	0	0
5/31/2024 0:00	22048	6402	0	6402	0	0
8/31/2000 0:00	3765	6892.97	4222.85	2670.12	0	0
8/31/2000 0:00	3767	4782.8	3380.84	1401.96	0	0
8/31/2000 0:00	3763	6296.54	4522.58	1773.96	0	0
11/30/2000 0:00	3842	6625.6	4630.18	1995.42	0	0
4/30/1999 0:00	4140	573.6	573.6	0	0	0
10/28/1989 0:00	24485	71.13	71.13	0	0	0
6/30/2002 0:00	30134	2189.09	1692.57	496.52	0	0
12/30/1978 0:00	10255	9926.23	9926.23	0	0	0
6/30/1978 0:00	2584	17529.9	10080.12	7449.78	0	0
8/31/1996 0:00	520008	476.12	361.45	114.67	0	0
12/31/2001 0:00	20656	33013.4	33013.4	0	0	0
2/28/1994 0:00	50755	7.44	7.44	0	0	0
6/30/1985 0:00	25841	423.56	423.56	0	0	0
6/30/1985 0:00	25842	423.56	423.56	0	0	0
6/30/1985 0:00	25843	423.56	423.56	0	0	0
9/30/2001 0:00	3125	1302.26	1302.26	0	0	0
9/30/2001 0:00	3126	1302.26	1302.26	0	0	0
10/28/2001 0:00	3443	568.37	568.37	0	0	0
12/30/2001 0:00	3485	4820.06	4820.06	0	0	0
9/30/2000 0:00	3788	8121.4	8121.4	0	0	0
3/31/1992 0:00	4627	75.24	75.24	0	0	0
5/31/1984 0:00	257223	85.76	85.76	0	0	0
6/30/2000 0:00	3669	6375.22	4710.86	1664.36	0	0
10/31/1986 0:00	25848	473.92	473.92	0	0	0
8/29/1982 0:00	10225	12337.97	12337.97	0	0	0
3/29/1982 0:00	2889	28656.92	15101.8	13555.12	0	0
6/30/2000 0:00	2220	363.96	363.96	0	0	0
2/28/2001 0:00	3145	635.19	635.19	0	0	0
2/28/2001 0:00	3146	635.51	635.51	0	0	0
2/28/2001 0:00	3147	635.51	635.51	0	0	0

2/28/2001 0:00	3710	794.79	794.79	0	0	0
12/30/2000 0:00	20359	2033.59	2033.59	0	0	0
12/30/2000 0:00	20360	2033.59	2033.59	0	0	0
12/30/2000 0:00	20361	777.04	777.04	0	0	0
12/30/2000 0:00	20362	777.04	777.04	0	0	0
12/30/2000 0:00	20363	252.58	252.58	0	0	0
12/30/2000 0:00	20364	252.58	252.58	0	0	0
12/30/2000 0:00	20367	3402.05	3402.05	0	0	0
12/30/2000 0:00	20368	3402.05	3402.05	0	0	0
12/30/2000 0:00	20369	3402.05	3402.05	0	0	0
8/30/2001 0:00	2493	325.8	325.8	0	0	0
8/30/2001 0:00	2496	325.8	325.8	0	0	0
2/28/2001 0:00	3711	585.37	585.37	0	0	0
9/30/2001 0:00	3083	501.79	501.79	0	0	0
10/28/2001 0:00	3273	502.45	502.45	0	0	0
10/28/2001 0:00	3281	575.75	575.75	0	0	0
11/30/1980 0:00	10208	3133.79	3133.79	0	0	0
6/30/1980 0:00	2838	62399.32	34412.58	27986.74	0	0
8/30/2001 0:00	2725	512.03	512.03	0	0	0
8/30/2001 0:00	20394	186.6	186.6	0	0	0
8/30/2001 0:00	20554	186.6	186.6	0	0	0
8/30/2001 0:00	2726	323.31	323.31	0	0	0
8/30/2001 0:00	2727	323.31	323.31	0	0	0
8/30/2001 0:00	20376	170.68	170.68	0	0	0
8/30/2001 0:00	20379	170.68	170.68	0	0	0
8/30/2001 0:00	20384	170.68	170.68	0	0	0
8/30/2001 0:00	20385	170.68	170.68	0	0	0
8/30/2001 0:00	20386	170.68	170.68	0	0	0
8/30/2001 0:00	20387	170.68	170.68	0	0	0
8/30/2001 0:00	20388	170.68	170.68	0	0	0
8/30/2001 0:00	20389	170.68	170.68	0	0	0

8/30/2001 0:00	20390	170.68	170.68	0	0	0
8/30/2001 0:00	20391	170.68	170.68	0	0	0
8/30/2001 0:00	20392	170.68	170.68	0	0	0
8/30/2001 0:00	20393	170.68	170.68	0	0	0
8/30/2001 0:00	20555	100.96	100.96	0	0	0
8/30/2001 0:00	20556	100.96	100.96	0	0	0
8/30/2001 0:00	20557	100.96	100.96	0	0	0
8/30/2001 0:00	20558	100.96	100.96	0	0	0
8/30/2001 0:00	20559	100.96	100.96	0	0	0
8/30/2001 0:00	20560	100.96	100.96	0	0	0
8/30/2001 0:00	20561	194.53	194.53	0	0	0
8/30/2001 0:00	20562	194.53	194.53	0	0	0
12/30/2000 0:00	2729	1896.47	1896.47	0	0	0
12/30/2000 0:00	2731	1910.22	1910.22	0	0	0
12/30/2000 0:00	2732	1910.22	1910.22	0	0	0
12/30/2000 0:00	2760	489.23	489.23	0	0	0
12/30/2000 0:00	2774	489.23	489.23	0	0	0
12/30/2000 0:00	2777	4647.57	4647.57	0	0	0
12/30/2000 0:00	2800	4647.57	4647.57	0	0	0
12/30/2000 0:00	2816	4957.09	4957.09	0	0	0
12/30/2000 0:00	2818	2281.83	2281.83	0	0	0
12/30/2000 0:00	2819	2281.83	2281.83	0	0	0
12/30/2000 0:00	2820	2360.52	2360.52	0	0	0
12/30/2000 0:00	2824	2360.52	2360.52	0	0	0
8/30/2001 0:00	2831	627.91	627.91	0	0	0
8/30/2001 0:00	2832	627.91	627.91	0	0	0
8/30/2001 0:00	2833	603.84	603.84	0	0	0
8/30/2001 0:00	2834	603.84	603.84	0	0	0
2/28/2001 0:00	3743	755.06	755.06	0	0	0
12/30/2000 0:00	2817	4957.09	4957.09	0	0	0
12/30/2000 0:00	2730	1896.47	1896.47	0	0	0
9/30/2001 0:00	3043	575	575	0	0	0

10/28/2001 0:00	3289	575.75	575.75	0	0	0
10/28/2001 0:00	3293	575.75	575.75	0	0	0
6/30/1996 0:00	40793	135.54	135.54	0	0	0
6/30/1996 0:00	40794	2815.44	2815.44	0	0	0
10/28/2001 0:00	3286	575.75	575.75	0	0	0
6/30/1996 0:00	40799	222.5	222.5	0	0	0
9/30/2001 0:00	3113	575	575	0	0	0
10/30/1982 0:00	2915	88136.44	44801.99	43334.45	0	0
8/29/1982 0:00	10226	11109.68	11109.68	0	0	0
6/30/2005 0:00	31213	1957.99	285.59	1672.4	0	0
11/30/1999 0:00	3174	4120.89	3241.07	879.82	0	0
10/28/2001 0:00	3195	566.86	566.86	0	0	0
10/28/2001 0:00	3196	566.86	566.86	0	0	0
10/28/2001 0:00	3217	3470.72	1980.93	1489.79	0	0
10/28/2001 0:00	3287	575.75	575.75	0	0	0
12/30/1999 0:00	3306	3723.58	3051.5	672.08	0	0
8/31/2003 0:00	3340	2146.34	804.9	1341.44	0	0
8/31/2003 0:00	30201	2145.94	804.69	1341.25	0	0
8/31/2003 0:00	30202	2117.35	794.05	1323.3	0	0
7/30/2004 0:00	30344	1008.07	675.54	332.53	0	0
7/30/2004 0:00	30345	947.04	634.62	312.42	0	0
7/30/2004 0:00	30346	1000.87	670.69	330.18	0	0
7/30/2004 0:00	30347	949.43	636.27	313.16	0	0
7/30/2004 0:00	30348	969.31	649.57	319.74	0	0
7/30/2004 0:00	30349	992.2	664.9	327.3	0	0
7/30/2004 0:00	30350	949.43	636.27	313.16	0	0
7/30/2004 0:00	30351	1005.83	674.06	331.77	0	0
7/30/2004 0:00	30352	960.18	643.44	316.74	0	0
7/30/2004 0:00	30353	2150.21	1210.55	939.66	0	0
7/30/2004 0:00	30354	1032.31	691.81	340.5	0	0
7/30/2004 0:00	30355	993	665.46	327.54	0	0
7/30/2004 0:00	30356	2150.21	1210.55	939.66	0	0

7/30/2004 0:00	30357	983.25	658.94	324.31	0	0
7/30/2004 0:00	30358	1000.63	670.57	330.06	0	0
7/30/2004 0:00	30359	977.82	655.29	322.53	0	0
7/30/2004 0:00	30405	1204.13	806.94	397.19	0	0
7/30/2004 0:00	30406	1034.17	693.07	341.1	0	0
7/30/2004 0:00	30407	1853.56	482.72	1370.84	0	0
7/30/2004 0:00	30408	2096.46	545.98	1550.48	0	0
7/30/2004 0:00	30409	2090.77	544.49	1546.28	0	0
7/30/2004 0:00	30410	1815	472.7	1342.3	0	0
7/30/2004 0:00	30411	1989.7	518.2	1471.5	0	0
7/30/2004 0:00	30414	2176.23	566.74	1609.49	0	0
6/30/2000 0:00	3675	1349.79	1038.09	311.7	0	0
7/30/2000 0:00	3690	4811.98	3491.75	1320.23	0	0
7/30/2000 0:00	3693	4190.2	2867.52	1322.68	0	0
8/31/2000 0:00	3734	4011.78	2903.37	1108.41	0	0
9/30/2000 0:00	3780	4320.49	3108.87	1211.62	0	0
7/30/2004 0:00	30465	1211.69	812.03	399.66	0	0
7/30/2004 0:00	30466	1134.19	760.09	374.1	0	0
7/30/2004 0:00	30455	2460.74	640.79	1819.95	0	0
7/30/2004 0:00	30456	2274.48	592.28	1682.2	0	0
7/30/2004 0:00	30457	2367.2	616.48	1750.72	0	0
7/30/1998 0:00	4277	604.61	604.61	0	0	0
7/30/1998 0:00	4278	2453.37	2453.37	0	0	0
7/30/1998 0:00	4280	455.17	455.17	0	0	0
11/30/2000 0:00	3843	4168.51	3054.59	1113.92	0	0
9/30/2000 0:00	3807	4248.63	3057.35	1191.28	0	0
12/30/2000 0:00	3898	2786.69	1920.23	866.46	0	0
12/30/2000 0:00	3899	2786.69	1920.23	866.46	0	0
11/30/1996 0:00	4003	3436.24	3436.24	0	0	0
2/28/1999 0:00	4090	458.03	458.03	0	0	0
8/31/2000 0:00	3730	3914.27	2838.29	1075.98	0	0
9/30/2000 0:00	3797	7783.39	5581.05	2202.34	0	0



10/29/2000 0:00	3824	4320.49	3072.62	1247.87	0	0
12/30/2000 0:00	3897	2786.69	1920.23	866.46	0	0
6/30/2002 0:00	30147	1446.08	1093.64	352.44	0	0
10/28/1999 0:00	3162	715.65	715.65	0	0	0
12/30/1999 0:00	3223	2231.87	1828.35	403.52	0	0
1/31/2001 0:00	3583	5691.56	3804.1	1887.46	0	0
6/30/2000 0:00	3672	6400.23	4728.99	1671.24	0	0
11/30/2000 0:00	3845	6394.1	4468.43	1925.67	0	0
7/30/1999 0:00	4217	582.86	582.86	0	0	0
6/30/2002 0:00	30142	1111.23	840.41	270.82	0	0
8/31/2000 0:00	3729	4009.22	2901.73	1107.49	0	0
6/30/1996 0:00	40798	222.5	222.5	0	0	0
12/30/1999 0:00	3222	2314.02	1848.34	465.68	0	0
2/29/2000 0:00	3573	4372.19	3489.65	882.54	0	0
7/30/2004 0:00	30415	3207	683.52	2523.48	0	0
7/30/2004 0:00	30458	2111.74	549.96	1561.78	0	0
2/29/1976 0:00	502030	7821.38	5002.03	2819.35	0	0
12/30/2000 0:00	2931	627.91	627.91	0	0	0
12/30/2000 0:00	2932	627.91	627.91	0	0	0
8/30/2001 0:00	2936	603.84	603.84	0	0	0
8/30/2001 0:00	20406	186.6	186.6	0	0	0
8/30/2001 0:00	20407	186.6	186.6	0	0	0
8/30/2001 0:00	20395	170.68	170.68	0	0	0
8/30/2001 0:00	20398	170.68	170.68	0	0	0
8/30/2001 0:00	20400	170.68	170.68	0	0	0
8/30/2001 0:00	20401	170.68	170.68	0	0	0
8/30/2001 0:00	20402	170.68	170.68	0	0	0
8/30/2001 0:00	20403	170.68	170.68	0	0	0
8/30/2001 0:00	20404	170.68	170.68	0	0	0
8/30/2001 0:00	20405	170.68	170.68	0	0	0
8/30/2001 0:00	2900	323.31	323.31	0	0	0
8/30/2001 0:00	2906	323.31	323.31	0	0	0

12/30/2000 0:00	2923	1910.22	1910.22	0	0	0
12/30/2000 0:00	2924	1910.22	1910.22	0	0	0
8/30/2001 0:00	20408	100.96	100.96	0	0	0
8/30/2001 0:00	20409	100.96	100.96	0	0	0
8/30/2001 0:00	20410	100.96	100.96	0	0	0
8/30/2001 0:00	20411	100.96	100.96	0	0	0
8/30/2001 0:00	20412	100.96	100.96	0	0	0
8/30/2001 0:00	20413	100.96	100.96	0	0	0
8/30/2001 0:00	20414	194.53	194.53	0	0	0
8/30/2001 0:00	2895	772.06	772.06	0	0	0
12/30/2000 0:00	2914	4099.15	4099.15	0	0	0
12/30/2000 0:00	2913	4099.15	4099.15	0	0	0
12/30/2000 0:00	2916	4099.15	4099.15	0	0	0
12/30/2000 0:00	2921	2281.83	2281.83	0	0	0
12/30/2000 0:00	2929	216.01	216.01	0	0	0
12/30/2000 0:00	2930	216.01	216.01	0	0	0
8/30/2001 0:00	2937	603.84	603.84	0	0	0
2/28/2001 0:00	3770	455.52	455.52	0	0	0
2/28/2001 0:00	3775	755.06	755.06	0	0	0
2/28/2001 0:00	3751	572.84	572.84	0	0	0
8/30/2001 0:00	2899	512.03	512.03	0	0	0
12/30/2000 0:00	2917	2281.83	2281.83	0	0	0
4/30/2001 0:00	3968	709.28	709.28	0	0	0
4/30/2001 0:00	3969	709.28	709.28	0	0	0
12/30/1996 0:00	4011	5927.44	5927.44	0	0	0
1/31/1997 0:00	4014	136.95	136.95	0	0	0
4/30/1999 0:00	4097	3275.98	3275.98	0	0	0
4/30/1999 0:00	4141	573.6	573.6	0	0	0
7/30/1998 0:00	4276	741.25	741.25	0	0	0
8/31/1998 0:00	4304	719.81	719.81	0	0	0
1/31/1997 0:00	4015	488.01	488.01	0	0	0
11/30/1998 0:00	4313	547.68	547.68	0	0	0

5/30/1997 0:00	4019	401.22	401.22	0	0	0
1/31/2001 0:00	3455	3384.33	2320.18	1064.15	0	0
1/31/2001 0:00	3515	4896.59	3342.46	1554.13	0	0
7/30/2000 0:00	3681	3193.45	2434.11	759.34	0	0
1/31/2001 0:00	3204	3005.9	2051.93	953.97	0	0
1/31/2001 0:00	3206	4057.12	2777.79	1279.33	0	0
1/31/2001 0:00	3209	2774	1902.48	871.52	0	0
1/31/2001 0:00	3468	5445.61	3710.29	1735.32	0	0
1/31/2001 0:00	3509	2816.33	1932.01	884.32	0	0
1/31/2001 0:00	3510	3259.04	2218.82	1040.22	0	0
1/31/2001 0:00	3512	4957.93	3382.65	1575.28	0	0
1/31/2001 0:00	3572	3735.69	2552.57	1183.12	0	0
1/31/2001 0:00	3575	3673.95	2606.4	1067.55	0	0
1/31/2001 0:00	3603	2797.88	1926	871.88	0	0
2/28/2001 0:00	3640	3623.49	2458.74	1164.75	0	0
12/30/2000 0:00	3896	3264.21	2254.75	1009.46	0	0
12/30/2000 0:00	3900	4637.21	3268.14	1369.07	0	0
4/30/2001 0:00	3957	4347.97	2866.42	1481.55	0	0
1/31/2001 0:00	3518	5157.59	3505.52	1652.07	0	0
11/30/2000 0:00	3838	2716.6	1971.08	745.52	0	0
1/31/2001 0:00	3462	2797.53	1917	880.53	0	0
3/28/1987 0:00	2217	2762.07	1218.02	1544.05	0	0
4/30/1977 0:00	2572	69783.35	29564.19	40219.16	0	0
5/31/2040 0:00	1564	269641.02	0	269641.02	0	0
5/31/2052 0:00	1756	2709.36	0	2709.36	0	0
5/31/2028 0:00	21020	8719.67	0	8719.67	0	0
5/31/2028 0:00	21021	8719.67	0	8719.67	0	0
5/31/2028 0:00	21022	41007.12	0	41007.12	0	0
5/31/2028 0:00	21023	41007.12	0	41007.12	0	0
5/31/2031 0:00	21025	8444.87	0	8444.87	0	0
5/31/2028 0:00	21026	9160.07	0	9160.07	0	0
5/31/2024 0:00	21033	3766.9	0	3766.9	0	0

5/31/2028 0:00	21034	6345.1	0	6345.1	0	0
5/31/2028 0:00	21035	6345.1	0	6345.1	0	0
5/31/2028 0:00	21036	6345.1	0	6345.1	0	0
5/31/2028 0:00	21037	6094.96	0	6094.96	0	0
5/31/2028 0:00	21038	2050.48	0	2050.48	0	0
5/31/2031 0:00	21039	14012.4	0	14012.4	0	0
5/31/2028 0:00	21102	42030.24	0	42030.24	0	0
5/31/2024 0:00	21103	27121.28	0	27121.28	0	0
5/31/2028 0:00	21041	2342.69	0	2342.69	0	0
5/31/2028 0:00	21024	16505.72	0	16505.72	0	0
5/31/2028 0:00	21042	2342.69	0	2342.69	0	0
10/29/2000 0:00	3825	4320.49	3072.62	1247.87	0	0
1/31/1982 0:00	2891	99.7	99.7	0	0	0
11/30/1976 0:00	2967	16259.14	9250.26	7008.88	0	0
9/30/1999 0:00	502054	10392.88	2640.31	7752.57	0	0
9/30/1999 0:00	502142	439.42	439.42	0	0	0
9/30/1999 0:00	502155	19973.1	5074.15	14898.95	0	0
6/30/1975 0:00	28918	71.13	71.13	0	0	0
10/31/1975 0:00	289113	409.28	409.28	0	0	0
10/31/1975 0:00	289114	409.28	409.28	0	0	0
2/28/1986 0:00	4272	1.48	1.48	0	0	0
10/31/1975 0:00	289112	56.75	56.75	0	0	0
10/31/1975 0:00	289115	286.89	286.89	0	0	0
7/31/1999 0:00	3137	3624.02	3624.02	0	0	0
6/30/2006 0:00	1360	7251.07	506.8	6744.27	0	0
12/31/2007 0:00	1590	110600.16	0	110600.16	0	0
7/30/1978 0:00	2583	75222.4	44470.69	30751.71	0	0
1/30/2002 0:00	502173	158742.97	19741.62	139001.35	0	0
1/31/1985 0:00	2963	61395.62	27086.05	34309.57	0	0
9/30/1999 0:00	3264	702.08	702.08	0	0	0
9/30/2000 0:00	3274	19355.39	10335.99	9019.4	0	0
9/30/2000 0:00	3275	19355.39	10335.99	9019.4	0	0

9/30/2000 0:00	3398	19355.39	10456.76	8898.63	0	0
9/30/2000 0:00	3410	58247.24	19914.87	38332.37	0	0
11/30/2004 0:00	20061	80123.7	12214.44	67909.26	0	0
4/30/2002 0:00	1055	7882.45	7274.64	607.81	0	0
4/30/2002 0:00	1056	7882.45	7274.64	607.81	0	0
5/30/1999 0:00	4159	10285.09	9245.46	1039.63	0	0
5/30/1999 0:00	4160	10285.09	9245.46	1039.63	0	0
5/30/1999 0:00	4161	10285.09	9245.46	1039.63	0	0
5/30/1999 0:00	4162	15014.5	13496.85	1517.65	0	0
9/30/2000 0:00	3406	12216.03	4143.46	8072.57	0	0
9/30/2000 0:00	3407	12216.03	4143.46	8072.57	0	0
9/30/2000 0:00	3409	49955.08	17079.76	32875.32	0	0
2/29/2004 0:00	3041	2768.07	841.2	1926.87	0	0
7/30/2001 0:00	3182	70079.49	17106.42	52973.07	0	0
7/30/2001 0:00	3191	70079.49	17106.42	52973.07	0	0
6/30/1999 0:00	3242	6662.78	5661.35	1001.43	0	0
6/30/1999 0:00	3255	6662.78	5661.35	1001.43	0	0
6/30/1999 0:00	3256	6662.78	5661.35	1001.43	0	0
6/30/1999 0:00	3257	6662.78	5661.35	1001.43	0	0
6/30/1999 0:00	3259	4065.12	3454.13	610.99	0	0
6/30/1999 0:00	3260	3051.14	2592.56	458.58	0	0
6/30/1999 0:00	3261	3051.14	2592.56	458.58	0	0
5/30/2000 0:00	3403	358.46	358.46	0	0	0
4/30/2003 0:00	1035	7390.99	1048.86	6342.13	0	0
8/30/2003 0:00	1043	564.19	564.19	0	0	0
8/30/2003 0:00	1044	564.19	564.19	0	0	0
4/30/2002 0:00	1047	11980.35	4064	7916.35	0	0
4/30/2002 0:00	1049	12265.81	4160.87	8104.94	0	0
4/30/2002 0:00	1050	12265.81	4160.87	8104.94	0	0
4/30/2002 0:00	1051	16725.66	5673.81	11051.85	0	0
4/30/2002 0:00	1054	19137.41	6491.9	12645.51	0	0
4/30/2004 0:00	1057	231964.82	95499.32	136465.5	0	0

6/30/2006 0:00	1355	6486.38	453.43	6032.95	0	0
6/30/1980 0:00	2839	35445.6	19850.75	15594.85	0	0
6/30/1980 0:00	2840	21542.62	11817.12	9725.5	0	0
4/30/2002 0:00	1022	36764.63	12471.44	24293.19	0	0
4/30/2002 0:00	1023	36764.63	12471.44	24293.19	0	0
4/30/2002 0:00	1025	38793.3	13159.7	25633.6	0	0
4/30/2002 0:00	1026	38793.3	13159.7	25633.6	0	0
4/30/2003 0:00	10248	96364.73	16841.27	79523.46	0	0
6/30/2008 0:00	1572	56025.39	0	56025.39	0	0
11/30/1980 0:00	10232	11168.92	11168.92	0	0	0
12/30/1999 0:00	3159	16463.65	8973.41	7490.24	0	0
10/30/2001 0:00	2428	24145.16	9066.5	15078.66	0	0
7/31/2006 0:00	22224	4097.68	0	4097.68	0	0
11/30/2005 0:00	2149	3060.23	286.92	2773.31	0	0
2/28/2005 0:00	2006	25932.12	3587.99	22344.13	0	0
2/28/2005 0:00	2007	25932.12	3587.99	22344.13	0	0
10/30/2000 0:00	2147	369.04	369.04	0	0	0
10/30/2000 0:00	2164	369.04	369.04	0	0	0
12/30/2000 0:00	2165	702.08	702.08	0	0	0
4/30/2002 0:00	2166	1688.16	451.21	1236.95	0	0
4/30/2002 0:00	2308	1688.16	451.21	1236.95	0	0
12/30/2001 0:00	2353	358.46	358.46	0	0	0
10/30/2000 0:00	2362	2121.32	1994.42	126.9	0	0
10/30/2000 0:00	2381	2121.32	1994.42	126.9	0	0
10/30/2000 0:00	2410	4654.28	4375.86	278.42	0	0
10/30/2000 0:00	2413	4654.28	4375.86	278.42	0	0
10/30/2000 0:00	2417	4654.28	4389.14	265.14	0	0
10/30/2000 0:00	2419	4654.28	4389.14	265.14	0	0
10/30/2000 0:00	2421	2840.28	2678.46	161.82	0	0
10/30/2000 0:00	2425	2840.28	2670.38	169.9	0	0
4/30/2002 0:00	2426	8517.46	2276.69	6240.77	0	0
4/30/2002 0:00	2427	8517.46	2276.69	6240.77	0	0

2/28/2001 0:00	3004	285.6	285.6	0	0	0
12/30/2000 0:00	3180	11854.18	8281.84	3572.34	0	0
10/28/2001 0:00	3476	568.37	568.37	0	0	0
10/28/2001 0:00	3478	568.37	568.37	0	0	0
10/28/2001 0:00	3540	568.37	568.37	0	0	0
10/28/2001 0:00	3542	568.37	568.37	0	0	0
10/28/2001 0:00	3545	568.36	568.36	0	0	0
12/30/2000 0:00	3526	11854.18	8281.84	3572.34	0	0
12/30/2000 0:00	3527	11854.18	8281.84	3572.34	0	0
11/30/2000 0:00	3874	8439.59	8439.59	0	0	0
9/30/2000 0:00	3880	280.95	280.95	0	0	0
9/30/2000 0:00	3881	280.95	280.95	0	0	0
9/30/2000 0:00	3882	280.95	280.95	0	0	0
9/30/2000 0:00	3883	280.95	280.95	0	0	0
12/30/1994 0:00	40532	100.47	100.47	0	0	0
2/28/1995 0:00	40610	93.81	93.81	0	0	0
2/28/1995 0:00	40611	93.81	93.81	0	0	0
5/30/2000 0:00	3629	4066.52	3096.53	969.99	0	0
9/30/2000 0:00	3789	8891.21	8891.21	0	0	0
3/31/2004 0:00	3187	2789.9	818.71	1971.19	0	0
12/30/2000 0:00	3525	11854.18	8281.84	3572.34	0	0
12/30/2000 0:00	3131	9373.06	6548.47	2824.59	0	0
7/30/1998 0:00	4274	5232.24	5232.24	0	0	0
8/28/2007 0:00	1052	383912.46	9796.61	374115.85	0	0
6/30/2006 0:00	1357	45448.23	328.43	45119.8	0	0
5/30/1965 0:00	23136	89.19	89.19	0	0	0
11/30/1973 0:00	502006	16337.91	11082.06	5255.85	0	0
12/31/2007 0:00	1690	420592.63	0	420592.63	0	0
12/31/1983 0:00	200612	316.68	316.68	0	0	0
12/31/1983 0:00	200613	56.75	56.75	0	0	0
12/31/1983 0:00	200614	56.75	56.75	0	0	0
12/31/1983 0:00	200615	804.23	804.23	0	0	0

12/31/1983 0:00	200616	804.23	804.23	0	0	0
8/31/1983 0:00	20066	423.56	423.56	0	0	0
8/31/1983 0:00	20067	203.46	203.46	0	0	0
7/30/1998 0:00	4275	1953.14	1953.14	0	0	0
2/28/1995 0:00	40612	93.81	93.81	0	0	0
1/31/1997 0:00	4016	260.52	260.52	0	0	0
8/31/1983 0:00	20065	423.56	423.56	0	0	0
1/31/1997 0:00	4523	2402.19	2402.19	0	0	0
1/31/1984 0:00	10231	5028.54	5028.54	0	0	0
12/31/2007 0:00	1689	55867.09	0	55867.09	0	0
12/30/1988 0:00	2265	2181.79	557.67	1624.12	0	0
8/31/1983 0:00	2918	13343.16	6800.73	6542.43	0	0
7/30/1987 0:00	29187	71.13	71.13	0	0	0
7/30/1987 0:00	29188	71.13	71.13	0	0	0
7/30/1987 0:00	29185	423.56	423.56	0	0	0
11/30/1987 0:00	291810	316.68	316.68	0	0	0
11/30/1987 0:00	291811	316.68	316.68	0	0	0
11/30/1987 0:00	291812	316.68	316.68	0	0	0
11/30/1987 0:00	291813	316.68	316.68	0	0	0
7/30/1987 0:00	29186	423.56	423.56	0	0	0
3/31/1999 0:00	3319	433.85	433.85	0	0	0
9/30/2000 0:00	3806	4248.63	3057.35	1191.28	0	0
9/30/1987 0:00	291823	423.56	423.56	0	0	0
8/31/2003 0:00	30195	2267.16	850.4	1416.76	0	0
8/31/2003 0:00	30227	4716.6	1769.19	2947.41	0	0
2/29/2004 0:00	3026	1105.17	760.23	344.94	0	0
8/31/2004 0:00	30630	1054.97	452.83	602.14	0	0
8/31/2004 0:00	30638	1733.35	433.46	1299.89	0	0
8/31/2004 0:00	30639	1205.62	804.25	401.37	0	0
8/31/2004 0:00	30644	1989.6	497.56	1492.04	0	0
8/31/2004 0:00	30655	1238.82	826.38	412.44	0	0
8/31/2004 0:00	30664	837.53	397.97	439.56	0	0



8/31/2004 0:00	30667	813.82	542.89	270.93	0	0
8/31/2004 0:00	30690	804.72	438.04	366.68	0	0
6/30/2005 0:00	31170	1667.68	243.18	1424.5	0	0
8/31/2005 0:00	31321	1831.76	228.96	1602.8	0	0
8/31/2005 0:00	31322	1870.49	233.76	1636.73	0	0
1/31/2005 0:00	3548	2979.41	589.72	2389.69	0	0
5/30/2005 0:00	31141	3124.77	488.25	2636.52	0	0
3/28/1988 0:00	2231	9460.65	4092.28	5368.37	0	0
4/30/1985 0:00	2971	3459.73	1943.19	1516.54	0	0
3/28/1988 0:00	502228	7583.95	3280.5	4303.45	0	0
12/31/2007 0:00	1587	29450.24	0	29450.24	0	0
7/31/1987 0:00	10222	55570.7	35698.43	19872.27	0	0
11/30/1983 0:00	29715	423.56	423.56	0	0	0
11/30/1983 0:00	29716	423.56	423.56	0	0	0
8/30/2001 0:00	20269	748.84	748.84	0	0	0
3/31/1984 0:00	297113	804.23	804.23	0	0	0
3/31/1984 0:00	297114	804.23	804.23	0	0	0
3/31/1984 0:00	297115	804.23	804.23	0	0	0
11/30/1983 0:00	29718	71.13	71.13	0	0	0
11/30/1983 0:00	29719	71.13	71.13	0	0	0
4/30/2001 0:00	30002	4089.79	2687.6	1402.19	0	0
11/30/1983 0:00	297117	408.57	408.57	0	0	0
8/31/1977 0:00	2579	9123.22	5668.72	3454.5	0	0
8/31/1984 0:00	25795	423.56	423.56	0	0	0
8/31/1984 0:00	25796	423.56	423.56	0	0	0
8/31/1984 0:00	25797	423.56	423.56	0	0	0
6/30/1989 0:00	50317	148.99	148.99	0	0	0
12/31/1984 0:00	257916	804.23	804.23	0	0	0
12/31/1984 0:00	257917	804.23	804.23	0	0	0
8/31/1984 0:00	257928	113.27	113.27	0	0	0
8/31/1984 0:00	25798	71.13	71.13	0	0	0
8/31/2000 0:00	3728	5982.5	4359.25	1623.25	0	0

5/31/2024 0:00	21043	3456.87	0	3456.87	0	0
4/30/1988 0:00	2240	44924.63	18062.57	26862.06	0	0
2/28/1981 0:00	2444	44121.98	23498.89	20623.09	0	0
7/31/1981 0:00	10220	21966.56	21966.56	0	0	0
2/28/1994 0:00	50770	7.44	7.44	0	0	0
12/31/1987 0:00	24449	56.75	56.75	0	0	0
6/30/2000 0:00	2275	308.12	308.12	0	0	0
8/31/1987 0:00	24444	71.13	71.13	0	0	0
11/30/1988 0:00	502050	106373.73	45182.77	61190.96	0	0
3/28/1987 0:00	502202	18085.07	7482.12	10602.95	0	0
5/31/2031 0:00	21078	10672.87	0	10672.87	0	0
5/31/2024 0:00	21104	16405.36	0	16405.36	0	0
5/31/2028 0:00	21077	20677	0	20677	0	0
5/31/2024 0:00	21059	2790.3	0	2790.3	0	0
5/31/2028 0:00	21079	216457.43	0	216457.43	0	0
5/31/2050 0:00	3235	55347.44	13510.24	41837.2	0	0
8/31/1986 0:00	2988	842.46	643.23	199.23	0	0
6/30/1988 0:00	234410	71.13	71.13	0	0	0
9/30/2000 0:00	3272	19355.39	10335.99	9019.4	0	0
5/31/2001 0:00	2036	5511.02	2668.51	2842.51	0	0
5/31/2001 0:00	2028	2050	1000.01	1049.99	0	0
3/31/1985 0:00	298810	203.46	203.46	0	0	0
3/31/1985 0:00	298811	203.46	203.46	0	0	0
3/31/1985 0:00	29889	203.46	203.46	0	0	0
10/28/1996 0:00	3519	71.35	71.35	0	0	0
10/28/1996 0:00	3520	71.35	71.35	0	0	0
5/31/2001 0:00	2029	2050	1000.01	1049.99	0	0
6/30/2007 0:00	1580	58813.02	1960.44	56852.58	0	0
12/30/1988 0:00	502273	56339.57	24132.23	32207.34	0	0
8/31/1988 0:00	2336	76005.95	31849.97	44155.98	0	0
6/30/1988 0:00	23449	71.13	71.13	0	0	0
2/28/1994 0:00	50771	7.44	7.44	0	0	0

7/30/1987 0:00	22731	423.56	423.56	0	0	0
7/30/1987 0:00	22732	423.56	423.56	0	0	0
7/30/1987 0:00	22733	423.56	423.56	0	0	0
7/30/1987 0:00	22734	423.56	423.56	0	0	0
7/30/1987 0:00	22736	71.13	71.13	0	0	0
2/29/1988 0:00	227312	804.23	804.23	0	0	0
2/29/1988 0:00	227314	804.23	804.23	0	0	0
2/29/1988 0:00	227315	804.23	804.23	0	0	0
9/30/2000 0:00	3802	11492.56	7963.15	3529.41	0	0
5/31/2034 0:00	4512	35795	0	35795	0	0
12/30/1988 0:00	502272	15313.78	6962.67	8351.11	0	0
6/30/2007 0:00	1579	26156	871.92	25284.08	0	0
2/28/1994 0:00	50772	7.44	7.44	0	0	0
7/30/1987 0:00	22727	423.56	423.56	0	0	0
7/30/1987 0:00	22728	423.56	423.56	0	0	0
7/30/1987 0:00	227212	71.13	71.13	0	0	0
8/31/1987 0:00	24445	71.13	71.13	0	0	0
11/30/1987 0:00	227218	316.68	316.68	0	0	0
11/30/1987 0:00	227219	316.68	316.68	0	0	0
12/30/1999 0:00	3438	4112.71	3269.28	843.43	0	0
7/30/2004 0:00	30371	1880.8	489.77	1391.03	0	0
7/30/2004 0:00	30377	1625.07	427.14	1197.93	0	0
7/30/2001 0:00	30051	2362.99	1490.49	872.5	0	0
7/30/2001 0:00	30053	2637.52	1658.52	979	0	0
7/30/2001 0:00	30078	4165.13	2608.39	1556.74	0	0
7/30/2001 0:00	30103	2640.2	1642.18	998.02	0	0
7/30/2004 0:00	30367	1687.03	439.29	1247.74	0	0
7/30/2004 0:00	30368	1829.74	476.5	1353.24	0	0
7/30/2004 0:00	30369	1799.85	468.73	1331.12	0	0
7/30/2004 0:00	30370	1883.14	490.45	1392.69	0	0
7/30/2004 0:00	30373	1851.84	486.16	1365.68	0	0
7/30/2004 0:00	30374	1922.13	504.56	1417.57	0	0

7/30/2004 0:00	30375	1905.67	500.23	1405.44	0	0
7/30/2004 0:00	30376	2109.11	553.16	1555.95	0	0
7/30/2004 0:00	30379	990.22	663.59	326.63	0	0
7/30/2004 0:00	30380	1911.76	501.84	1409.92	0	0
7/30/2004 0:00	30382	2132.02	555.23	1576.79	0	0
7/30/2004 0:00	30384	1905.95	496.3	1409.65	0	0
7/30/2004 0:00	30387	912.33	611.41	300.92	0	0
7/30/2004 0:00	30388	1864.47	485.52	1378.95	0	0
7/30/2004 0:00	30389	1563.07	407.03	1156.04	0	0
7/30/2004 0:00	30422	1694.38	435.64	1258.74	0	0
8/31/2004 0:00	30549	1918.05	479.52	1438.53	0	0
12/30/1999 0:00	3313	3643.26	2926.38	716.88	0	0
12/30/1999 0:00	3437	3441.49	2765.09	676.4	0	0
1/31/2001 0:00	3608	3993.48	2352.7	1640.78	0	0
4/30/2000 0:00	3620	3556.2	2702.43	853.77	0	0
4/30/2000 0:00	3625	3894.94	2654.64	1240.3	0	0
4/30/2000 0:00	3626	2628.94	2039.19	589.75	0	0
2/28/2001 0:00	3668	2865.26	1918.61	946.65	0	0
4/30/2001 0:00	3999	4062.76	2453.76	1609	0	0
11/30/1998 0:00	4312	1870.03	1696.8	173.23	0	0
7/30/2004 0:00	30385	1626.08	423.48	1202.6	0	0
7/30/2004 0:00	30423	1926.8	496.61	1430.19	0	0
7/30/2004 0:00	30474	1879.31	493.37	1385.94	0	0
12/30/1999 0:00	3441	2586.49	2078.62	507.87	0	0
2/28/2001 0:00	3630	2788.18	1889.84	898.34	0	0
6/30/2002 0:00	30144	1111.23	840.41	270.82	0	0
7/30/2001 0:00	30050	2158.92	1374.01	784.91	0	0
6/30/2002 0:00	30148	1446.08	1093.64	352.44	0	0
7/30/2004 0:00	30372	2021.53	530.38	1491.15	0	0
7/30/2004 0:00	30378	998.93	669.43	329.5	0	0
7/30/2004 0:00	30386	1777.91	463	1314.91	0	0
1/31/2001 0:00	3469	2712.68	1842.77	869.91	0	0

5/30/2000 0:00	3632	4183.68	3136.31	1047.37	0	0
3/31/2000 0:00	3612	11205.06	7917.64	3287.42	0	0
5/30/1967 0:00	502280	135675.56	116000.79	19674.77	0	0
8/30/2001 0:00	20270	388.71	388.71	0	0	0
8/30/2001 0:00	20271	388.71	388.71	0	0	0
3/31/1989 0:00	22806	423.56	423.56	0	0	0
3/31/1989 0:00	22807	423.56	423.56	0	0	0
3/31/1989 0:00	22808	423.56	423.56	0	0	0
7/31/1989 0:00	228017	316.68	316.68	0	0	0
7/31/1989 0:00	228018	316.68	316.68	0	0	0
7/31/1989 0:00	228015	316.68	316.68	0	0	0
7/31/1989 0:00	228016	316.68	316.68	0	0	0
7/31/2007 0:00	22033	3920	0	3920	0	0
3/31/1989 0:00	228021	295.41	295.41	0	0	0
3/31/1998 0:00	4051	776.63	776.63	0	0	0
6/30/1986 0:00	50101	112.97	112.97	0	0	0
8/28/1977 0:00	10253	11601.33	11601.33	0	0	0
6/30/2008 0:00	1699	84993.52	0	84993.52	0	0
6/30/2008 0:00	1700	53722.74	0	53722.74	0	0
3/28/1977 0:00	2570	14077.44	8120.57	5956.87	0	0
6/30/2008 0:00	1701	42151.32	0	42151.32	0	0
6/30/2008 0:00	1698	102571.4	0	102571.4	0	0
12/30/1985 0:00	4251	63.87	63.87	0	0	0
2/28/1994 0:00	50756	7.44	7.44	0	0	0
6/30/1985 0:00	25701	423.56	423.56	0	0	0
6/30/1985 0:00	25702	423.56	423.56	0	0	0
3/31/1989 0:00	228127	183.5	183.5	0	0	0
2/28/2001 0:00	3785	561.36	561.36	0	0	0
2/28/2001 0:00	3799	517.17	517.17	0	0	0
12/30/2000 0:00	3891	6976.15	4715.25	2260.9	0	0

7/30/1987 0:00	227412	97.97	97.97	0	0	0
10/31/1985 0:00	257018	473.92	473.92	0	0	0
4/30/2002 0:00	30130	3819.38	2032.24	1787.14	0	0
4/30/2002 0:00	30131	3819.38	2032.24	1787.14	0	0
10/29/2000 0:00	3822	5530.83	3919.94	1610.89	0	0
5/31/2001 0:00	2042	5511.02	2668.51	2842.51	0	0
7/30/2001 0:00	30042	2551.38	1605.84	945.54	0	0
7/30/2001 0:00	30043	2639.94	1660.04	979.9	0	0
7/30/2001 0:00	30046	2584.41	1625.99	958.42	0	0
7/30/2001 0:00	30055	2447.7	1542.36	905.34	0	0
7/30/2001 0:00	30057	2300.02	1468.28	831.74	0	0
7/30/2001 0:00	30058	2440.61	1538	902.61	0	0
7/30/2001 0:00	30063	2352.62	1460.41	892.21	0	0
7/30/2001 0:00	30089	3131.95	1747	1384.95	0	0
7/30/2001 0:00	30091	2527.55	1593.26	934.29	0	0
7/30/2001 0:00	30093	2562.78	1614.46	948.32	0	0
7/30/2001 0:00	30094	2447.12	1543.95	903.17	0	0
7/30/2001 0:00	30104	2640.2	1642.18	998.02	0	0
5/30/2004 0:00	30124	2573.48	723.83	1849.65	0	0
6/30/2002 0:00	30145	3034.19	1236.63	1797.56	0	0
5/30/2004 0:00	30258	2028.23	570.47	1457.76	0	0
5/30/2004 0:00	30261	2051.21	576.94	1474.27	0	0
5/30/2004 0:00	30262	2047.83	575.93	1471.9	0	0
5/30/2004 0:00	30263	1011.73	685.03	326.7	0	0
7/30/2004 0:00	30307	1572.85	409.55	1163.3	0	0
7/30/2004 0:00	30310	2048.06	533.3	1514.76	0	0
7/30/2004 0:00	30311	2024	527.04	1496.96	0	0
7/30/2004 0:00	30312	2041.56	531.7	1509.86	0	0
7/30/2004 0:00	30313	1558.21	405.77	1152.44	0	0
7/30/2004 0:00	30316	1564.78	407.5	1157.28	0	0
7/30/2004 0:00	30317	2494.53	649.6	1844.93	0	0
7/30/2004 0:00	30362	1430.51	958.61	471.9	0	0

7/30/2004 0:00	30364	1009.62	676.56	333.06	0	0
7/30/2004 0:00	30383	1579.38	411.28	1168.1	0	0
7/30/2004 0:00	30390	1590.42	414.21	1176.21	0	0
7/30/2004 0:00	30427	1704.45	443.85	1260.6	0	0
7/30/2004 0:00	30428	2142.66	557.99	1584.67	0	0
7/30/2004 0:00	30431	1678.42	437.05	1241.37	0	0
7/30/2004 0:00	30432	1745.65	454.55	1291.1	0	0
1/31/2001 0:00	3175	2875	1967.37	907.63	0	0
1/31/2001 0:00	3208	3218.6	2165.33	1053.27	0	0
1/31/2001 0:00	3465	3348.99	2280.99	1068	0	0
1/31/2001 0:00	3466	3763.89	2555.32	1208.57	0	0
1/31/2000 0:00	3514	2799.87	2248.74	551.13	0	0
1/31/2000 0:00	3522	3714.47	2945.65	768.82	0	0
3/31/2000 0:00	3584	3612.88	2774.59	838.29	0	0
1/31/2000 0:00	3607	3886.18	3081.68	804.5	0	0
5/30/2000 0:00	3641	2366.73	1833.25	533.48	0	0
2/28/2001 0:00	3651	2817.47	1905.78	911.69	0	0
2/28/2001 0:00	3652	2801.38	1895.36	906.02	0	0
5/30/2000 0:00	3661	4807.81	3603.42	1204.39	0	0
2/28/2001 0:00	3673	2494.85	1699.32	795.53	0	0
7/30/2000 0:00	3682	8397.63	6104.51	2293.12	0	0
7/30/2000 0:00	3683	4440.93	3948.39	492.54	0	0
7/30/2000 0:00	3685	3614.39	2629.42	984.97	0	0
7/30/2000 0:00	3692	5574.5	4059.09	1515.41	0	0
8/31/2000 0:00	3726	2745.16	2043.76	701.4	0	0
7/30/2004 0:00	30392	1597.62	416.02	1181.6	0	0
7/30/2004 0:00	30433	1690.35	440.22	1250.13	0	0
7/30/2004 0:00	30308	1995.52	519.71	1475.81	0	0
7/30/2004 0:00	30314	1552.09	404.22	1147.87	0	0
7/30/2004 0:00	30365	1009.62	676.56	333.06	0	0
7/30/2001 0:00	30095	2598.16	1636.71	961.45	0	0
5/30/2004 0:00	30259	2042.3	574.35	1467.95	0	0

3/31/2000 0:00	3585	4018.82	3066	952.82	0	0
2/28/2001 0:00	3623	2828.29	1893.9	934.39	0	0
7/30/2004 0:00	30391	1608.99	419	1189.99	0	0
8/31/2004 0:00	30730	841.85	561.23	280.62	0	0
1/31/2001 0:00	3151	2891.95	1979.65	912.3	0	0
7/30/2004 0:00	30381	1582.26	412.02	1170.24	0	0
7/30/2001 0:00	30080	4022.23	2526.92	1495.31	0	0
7/30/2001 0:00	30096	2622.97	1603.22	1019.75	0	0
5/30/2004 0:00	30260	2478.55	697.11	1781.44	0	0
7/30/2004 0:00	30309	2011.01	523.73	1487.28	0	0
7/30/2004 0:00	30315	2037.52	530.55	1506.97	0	0
1/31/2000 0:00	3471	5215.56	4062.03	1153.53	0	0
3/31/2000 0:00	3613	2667.11	2098.35	568.76	0	0
7/30/2004 0:00	30366	1009.62	676.56	333.06	0	0
7/30/2004 0:00	30426	2674.33	696.47	1977.86	0	0
7/30/2004 0:00	30434	1840.22	479.24	1360.98	0	0
8/31/2000 0:00	3727	3480.06	2581.44	898.62	0	0
8/31/2000 0:00	3739	4372.51	3137.39	1235.12	0	0
3/31/2001 0:00	3934	2643.7	1766.25	877.45	0	0
4/30/2001 0:00	3942	2682.95	1765.19	917.76	0	0
4/30/2001 0:00	3943	2612.89	1722.33	890.56	0	0
4/30/2001 0:00	3947	2669.93	1756.43	913.5	0	0
4/30/2001 0:00	3948	2597.02	1710.24	886.78	0	0
4/30/2001 0:00	3949	2620.22	1724.7	895.52	0	0
4/30/2001 0:00	3950	2608.85	1717.78	891.07	0	0
4/30/2001 0:00	3951	2629.11	1712.03	917.08	0	0
4/30/2001 0:00	3954	3210.48	2101.2	1109.28	0	0
4/30/2001 0:00	3955	3187.27	2086.31	1100.96	0	0
4/30/2001 0:00	3958	2606.87	1716.47	890.4	0	0
4/30/2001 0:00	3979	2676.54	1760.54	916	0	0
4/30/2001 0:00	3980	2587.43	1704.17	883.26	0	0
4/30/2001 0:00	3988	4246.26	2781.14	1465.12	0	0



4/30/2001 0:00	3994	2729.08	1790.68	938.4	0	0
4/30/2001 0:00	3998	2542.71	1675.91	866.8	0	0
4/30/1999 0:00	4101	2009.98	1811.08	198.9	0	0
11/30/1998 0:00	4314	4608.18	4379.75	228.43	0	0
4/30/2001 0:00	3997	2681.81	1763.89	917.92	0	0
7/30/2001 0:00	30044	2583.64	1625.52	958.12	0	0
7/30/1971 0:00	502182	16095.3	11715.75	4379.55	0	0
5/30/1967 0:00	502281	108625.2	93021.71	15603.49	0	0
3/31/1989 0:00	228110	423.56	423.56	0	0	0
3/31/1989 0:00	22817	423.56	423.56	0	0	0
3/31/1989 0:00	22818	423.56	423.56	0	0	0
3/31/1989 0:00	22819	423.56	423.56	0	0	0
1/31/1984 0:00	25728	423.56	423.56	0	0	0
3/31/1989 0:00	228135	183.5	183.5	0	0	0
7/31/1989 0:00	228122	615.82	615.82	0	0	0
7/31/1989 0:00	228123	615.82	615.82	0	0	0
3/31/1998 0:00	4073	776.63	776.63	0	0	0
6/30/1987 0:00	4632	101.16	101.16	0	0	0
3/31/1989 0:00	228112	71.13	71.13	0	0	0
3/31/1989 0:00	228113	71.13	71.13	0	0	0
7/31/1989 0:00	228119	615.82	615.82	0	0	0
7/31/1989 0:00	228120	615.82	615.82	0	0	0
7/31/1989 0:00	228121	615.82	615.82	0	0	0
7/30/1999 0:00	4216	10379.35	8935.67	1443.68	0	0
12/30/1988 0:00	502276	503764.1	19911.74	483852.36	0	0
8/31/2007 0:00	24113	9488.02	0	9488.02	0	0
8/31/2007 0:00	24119	3982	0	3982	0	0
8/31/2007 0:00	24100	14679.95	0	14679.95	0	0
8/31/2007 0:00	24108	12948.74	0	12948.74	0	0
8/31/2007 0:00	24109	12948.74	0	12948.74	0	0
8/31/2007 0:00	24110	7424.62	0	7424.62	0	0
8/31/2007 0:00	24111	7424.62	0	7424.62	0	0

8/31/2007 0:00	24112	7620.1	0	7620.1	0	0
8/31/2007 0:00	24114	12702.58	0	12702.58	0	0
8/31/2007 0:00	24115	12702.58	0	12702.58	0	0
8/31/2007 0:00	24117	12702.58	0	12702.58	0	0
8/31/2007 0:00	24118	1545.74	0	1545.74	0	0
8/31/2007 0:00	24120	3015.46	0	3015.46	0	0
8/31/2007 0:00	24121	2001.86	0	2001.86	0	0
12/31/2006 0:00	24122	6154	0	6154	0	0
12/31/2006 0:00	24123	2591.92	0	2591.92	0	0
8/31/2007 0:00	24124	15710.8	0	15710.8	0	0
12/31/2006 0:00	24125	5936.8	0	5936.8	0	0
11/30/2007 0:00	24126	1682.5	0	1682.5	0	0
4/30/2007 0:00	24128	2711.38	0	2711.38	0	0
4/30/2007 0:00	24129	1552.98	0	1552.98	0	0
4/30/2007 0:00	24131	9719.7	0	9719.7	0	0
4/30/2007 0:00	24104	21514.1	0	21514.1	0	0
8/31/2007 0:00	24127	2856.18	0	2856.18	0	0
4/30/2007 0:00	24130	8011.06	0	8011.06	0	0
10/29/1996 0:00	3006	135	135	0	0	0
4/30/2001 0:00	30003	2314.66	1531.54	783.12	0	0
7/30/2001 0:00	30049	2457.8	1548.52	909.28	0	0
7/30/2001 0:00	30054	2454.95	1526.08	928.87	0	0
7/30/2001 0:00	30059	2580.36	1609.64	970.72	0	0
7/30/2001 0:00	30060	2849.28	1755.84	1093.44	0	0
7/30/2001 0:00	30061	2621.61	1661.74	959.87	0	0
7/30/2001 0:00	30107	3596.55	2257.63	1338.92	0	0
3/31/2000 0:00	3202	3006.16	2301.36	704.8	0	0
5/30/2000 0:00	3636	4016.22	2990.48	1025.74	0	0
5/30/2000 0:00	3642	4020.54	3035.96	984.58	0	0
2/28/2001 0:00	3654	4199.3	2832.49	1366.81	0	0
6/30/2000 0:00	3665	4450.96	3290.18	1160.78	0	0
7/30/2000 0:00	3677	6083.65	4393.02	1690.63	0	0

7/30/2000 0:00	3687	3052.15	2334.44	717.71	0	0
8/31/2000 0:00	3723	6172.92	4429.09	1743.83	0	0
8/31/2000 0:00	3733	5789.42	4155.41	1634.01	0	0
11/30/2000 0:00	3867	6553.42	4518.06	2035.36	0	0
4/30/2001 0:00	3939	4687.51	3017.91	1669.6	0	0
4/30/2001 0:00	3989	4153.93	2707.7	1446.23	0	0
4/30/2001 0:00	3990	4154.02	2699.95	1454.07	0	0
4/30/2001 0:00	3992	2386.7	1577.18	809.52	0	0
7/30/2001 0:00	30056	2455.04	1546.83	908.21	0	0
12/30/1999 0:00	3439	4331.7	3433.85	897.85	0	0
6/30/2000 0:00	3670	3987.38	2945.57	1041.81	0	0
9/30/2000 0:00	3794	5061.24	3587.34	1473.9	0	0
4/30/2001 0:00	3993	2384.13	1575.54	808.59	0	0
7/30/2001 0:00	30090	2354.05	1486.16	867.89	0	0
6/30/2000 0:00	3671	4041.44	2985.42	1056.02	0	0
10/29/2000 0:00	3811	6031.51	4277.61	1753.9	0	0
1/31/2000 0:00	3604	6897.06	5382.45	1514.61	0	0
7/30/2001 0:00	30114	3534.15	2222.67	1311.48	0	0
9/30/1971 0:00	502031	58114.72	42052.27	16062.45	0	0
8/31/1971 0:00	502356	296.56	296.56	0	0	0
2/29/1972 0:00	10229	5029.79	5029.79	0	0	0
12/30/2000 0:00	20103	1675.11	1675.11	0	0	0
6/30/1989 0:00	203112	71.13	71.13	0	0	0
10/31/1989 0:00	203116	615.82	615.82	0	0	0
5/31/1996 0:00	3534	369.37	369.37	0	0	0
5/31/1996 0:00	3535	310.84	310.84	0	0	0
12/30/2000 0:00	3905	4036.21	2804.91	1231.3	0	0
12/30/1995 0:00	40718	239.17	239.17	0	0	0
7/31/1976 0:00	10250	12764.83	9317.9	3446.93	0	0
2/29/1976 0:00	502043	59894.15	38539.33	21354.82	0	0
12/30/2000 0:00	20682	5612.13	5612.13	0	0	0
12/30/2000 0:00	20683	5612.13	5612.13	0	0	0

12/30/2000 0:00	20686	2518.58	2518.58	0	0	0
12/30/2000 0:00	20687	2518.58	2518.58	0	0	0
12/30/2000 0:00	20689	2568.28	2568.28	0	0	0
12/30/2000 0:00	20692	2058.18	2058.18	0	0	0
12/30/2000 0:00	20693	2058.18	2058.18	0	0	0
12/30/2000 0:00	20694	539.99	539.99	0	0	0
12/30/2000 0:00	20695	539.99	539.99	0	0	0
8/30/2001 0:00	20726	686.66	686.66	0	0	0
8/30/2001 0:00	20729	686.66	686.66	0	0	0
8/30/2001 0:00	20730	660.33	660.33	0	0	0
8/30/2001 0:00	20731	660.33	660.33	0	0	0
8/30/2001 0:00	20738	635.77	635.77	0	0	0
12/30/2000 0:00	20684	4524.44	4524.44	0	0	0
12/30/2000 0:00	20685	4524.44	4524.44	0	0	0
12/30/2000 0:00	20688	2568.28	2568.28	0	0	0
12/30/2000 0:00	20690	2108.41	2108.41	0	0	0
12/30/2000 0:00	20691	2108.41	2108.41	0	0	0
11/30/1989 0:00	2345	319488.98	6873.77	312615.21	0	0
3/28/1987 0:00	502203	16284.59	7172.86	9111.73	0	0
11/30/2007 0:00	24132	18700.92	0	18700.92	0	0
8/31/2007 0:00	24145	3982	0	3982	0	0
8/31/2007 0:00	24139	11678.12	0	11678.12	0	0
8/31/2007 0:00	24140	11678.12	0	11678.12	0	0
8/31/2007 0:00	24141	11678.12	0	11678.12	0	0
8/31/2007 0:00	24147	2001.86	0	2001.86	0	0
12/31/2006 0:00	24148	6154	0	6154	0	0
12/31/2006 0:00	24149	2591.92	0	2591.92	0	0
8/31/2007 0:00	24138	15710.8	0	15710.8	0	0
11/30/2007 0:00	24154	1682.5	0	1682.5	0	0
4/30/2007 0:00	24150	1552.98	0	1552.98	0	0
4/30/2007 0:00	24153	2711.38	0	2711.38	0	0

4/30/2007 0:00	24152	9719.7	0	9719.7	0	0
8/31/2007 0:00	24101	10860	0	10860	0	0
4/30/2007 0:00	24105	24063.83	0	24063.83	0	0
8/31/2007 0:00	24134	12948.74	0	12948.74	0	0
8/31/2007 0:00	24135	12948.74	0	12948.74	0	0
8/31/2007 0:00	24136	7424.62	0	7424.62	0	0
8/31/2007 0:00	24137	7424.62	0	7424.62	0	0
8/31/2007 0:00	24142	2856.18	0	2856.18	0	0
8/31/2007 0:00	24143	2856.18	0	2856.18	0	0
8/31/2007 0:00	24146	3015.46	0	3015.46	0	0
8/31/2007 0:00	24144	7620.1	0	7620.1	0	0
8/31/2000 0:00	3724	5787.79	4010.98	1776.81	0	0
12/30/1988 0:00	502274	450651.15	10633.9	440017.25	0	0
11/30/2007 0:00	24160	9488.02	0	9488.02	0	0
8/31/2007 0:00	24170	3982	0	3982	0	0
8/31/2007 0:00	24167	2001.86	0	2001.86	0	0
12/31/2006 0:00	24168	6154	0	6154	0	0
8/31/2007 0:00	24159	15710.8	0	15710.8	0	0
11/30/2007 0:00	24175	1682.5	0	1682.5	0	0
4/30/2007 0:00	24174	2711.38	0	2711.38	0	0
4/30/2007 0:00	24173	9179.7	0	9179.7	0	0
8/31/2007 0:00	24171	3015.46	0	3015.46	0	0
8/31/2007 0:00	24166	7381.18	0	7381.18	0	0
4/30/2007 0:00	24106	16160.39	0	16160.39	0	0
8/31/2007 0:00	24155	11004.8	0	11004.8	0	0
8/31/2007 0:00	24156	11004.8	0	11004.8	0	0
8/31/2007 0:00	24157	7106.06	0	7106.06	0	0
8/31/2007 0:00	24158	7106.06	0	7106.06	0	0
8/31/2007 0:00	24161	2856.18	0	2856.18	0	0
8/31/2007 0:00	24176	2856.18	0	2856.18	0	0
8/31/2007 0:00	24163	14816.66	0	14816.66	0	0

8/31/2007 0:00	24164	14816.66	0	14816.66	0	0
8/31/2007 0:00	24165	14816.66	0	14816.66	0	0
12/31/2006 0:00	24169	2591.92	0	2591.92	0	0
4/30/2007 0:00	24172	7927.8	0	7927.8	0	0
4/30/2001 0:00	3972	4688.3	3021.88	1666.42	0	0
8/31/2007 0:00	24102	10860	0	10860	0	0
5/31/2040 0:00	1666	193646.1	0	193646.1	0	0
5/31/2052 0:00	1669	5591.94	0	5591.94	0	0
11/30/1989 0:00	2344	47019.31	4057.27	42962.04	0	0
4/30/1987 0:00	2389	19214.28	8459.73	10754.55	0	0
5/31/2028 0:00	21087	9160.06	0	9160.06	0	0
5/31/2028 0:00	21093	6094.96	0	6094.96	0	0
5/31/2031 0:00	21095	14012.4	0	14012.4	0	0
5/31/2028 0:00	21100	38272.04	0	38272.04	0	0
5/31/2028 0:00	21085	16354.23	0	16354.23	0	0
4/30/2021 0:00	21081	5010.09	0	5010.09	0	0
5/31/2028 0:00	21082	7888.22	0	7888.22	0	0
5/31/2028 0:00	21083	33034.35	0	33034.35	0	0
5/31/2028 0:00	21084	33034.35	0	33034.35	0	0
5/31/2031 0:00	21086	8444.87	0	8444.87	0	0
5/31/2028 0:00	21088	5717.99	0	5717.99	0	0
5/31/2028 0:00	21089	5717.99	0	5717.99	0	0
5/31/2028 0:00	21090	5717.99	0	5717.99	0	0
5/31/2024 0:00	21092	3766.9	0	3766.9	0	0
5/31/2028 0:00	21096	2342.69	0	2342.69	0	0
5/31/2024 0:00	21097	3456.87	0	3456.87	0	0
5/31/2024 0:00	21105	32702.2	0	32702.2	0	0
5/31/2028 0:00	21094	2050.48	0	2050.48	0	0
5/31/2040 0:00	1654	154440.53	0	154440.53	0	0
5/31/2052 0:00	1670	4186.9	0	4186.9	0	0
11/30/1989 0:00	2346	67924.92	9886.13	58038.79	0	0

5/31/2028 0:00	21066	9160.06	0	9160.06	0	0
5/31/2028 0:00	21072	6094.96	0	6094.96	0	0
5/31/2031 0:00	21074	14012.4	0	14012.4	0	0
5/31/2028 0:00	21101	37713.55	0	37713.55	0	0
5/31/2028 0:00	21064	16354.23	0	16354.23	0	0
5/31/2031 0:00	21065	8444.87	0	8444.87	0	0
5/31/2028 0:00	21073	2050.48	0	2050.48	0	0
5/31/2028 0:00	21061	6792.54	0	6792.54	0	0
5/31/2028 0:00	21062	28676.27	0	28676.27	0	0
5/31/2028 0:00	21063	28676.27	0	28676.27	0	0
5/31/2028 0:00	21067	5580.59	0	5580.59	0	0
5/31/2028 0:00	21068	5580.59	0	5580.59	0	0
5/31/2028 0:00	21069	5580.59	0	5580.59	0	0
5/31/2024 0:00	21071	3332.85	0	3332.85	0	0
5/31/2028 0:00	21075	2189.22	0	2189.22	0	0
5/31/2024 0:00	21106	29220.27	0	29220.27	0	0
5/31/2028 0:00	21060	6792.54	0	6792.54	0	0
11/30/2000 0:00	3844	6575.28	4612.96	1962.32	0	0
1/31/2001 0:00	2411	24864.17	4972.84	19891.33	0	0
4/30/1992 0:00	2506	45727.5	85.12	45642.38	0	0
1/31/2001 0:00	2416	25069.56	5013.91	20055.65	0	0
5/31/2052 0:00	1668	4500.03	0	4500.03	0	0
5/31/2040 0:00	1667	143424.66	0	143424.66	0	0
5/31/2028 0:00	21050	9160.06	0	9160.06	0	0
5/31/2028 0:00	21056	6094.96	0	6094.96	0	0
5/31/2031 0:00	21058	14012.4	0	14012.4	0	0
5/31/2028 0:00	21099	35931.09	0	35931.09	0	0
5/31/2028 0:00	21048	15582.67	0	15582.67	0	0
5/31/2031 0:00	21049	8444.87	0	8444.87	0	0
5/31/2028 0:00	21057	2050.48	0	2050.48	0	0
1/31/2020 0:00	21044	8818.08	0	8818.08	0	0

5/31/2028 0:00	21045	5939.95	0	5939.95	0	0
5/31/2028 0:00	21046	24860.76	0	24860.76	0	0
5/31/2028 0:00	21051	7842.41	0	7842.41	0	0
5/31/2028 0:00	21052	7842.41	0	7842.41	0	0
5/31/2028 0:00	21053	7842.41	0	7842.41	0	0
5/31/2024 0:00	21055	3332.85	0	3332.85	0	0
5/31/2024 0:00	21107	26927.02	0	26927.02	0	0
5/31/2028 0:00	21047	24860.76	0	24860.76	0	0
2/28/2001 0:00	3667	6585.23	4339.25	2245.98	0	0
7/30/2001 0:00	30082	2684.93	1700	984.93	0	0
8/31/2003 0:00	30207	1827.67	685.4	1142.27	0	0
3/31/2004 0:00	3192	1439.65	984.79	454.86	0	0
3/31/2004 0:00	3203	1477.47	1010.61	466.86	0	0
3/31/2004 0:00	3215	1365.21	933.87	431.34	0	0
3/31/2004 0:00	3216	1361.76	931.5	430.26	0	0
3/31/2004 0:00	3234	1473.26	1007.72	465.54	0	0
3/31/2004 0:00	3240	1466.61	1003.23	463.38	0	0
3/31/2004 0:00	3265	1605.95	485.15	1120.8	0	0
3/31/2004 0:00	3276	1496.9	1023.92	472.98	0	0
3/31/2000 0:00	3615	4619.01	3616.1	1002.91	0	0
8/31/2000 0:00	3764	4099.78	2617.6	1482.18	0	0
5/30/1997 0:00	4018	3454.26	3454.26	0	0	0
5/30/1997 0:00	4020	2489	2489	0	0	0
12/30/1997 0:00	4028	2967.81	2967.81	0	0	0
8/31/1997 0:00	4031	368.14	368.14	0	0	0
3/31/2004 0:00	3315	1316.89	900.79	416.1	0	0
4/30/2001 0:00	3973	4284	2813.45	1470.55	0	0
4/30/1999 0:00	4142	774.72	774.72	0	0	0
8/31/2003 0:00	30231	3302.22	1238.35	2063.87	0	0
2/28/1999 0:00	4093	588.72	588.72	0	0	0
6/30/1996 0:00	40797	136.95	136.95	0	0	0
3/31/2004 0:00	3218	1370.14	937.24	432.9	0	0



3/31/2004 0:00	3308	1364.77	933.55	431.22	0	0
4/30/2001 0:00	3974	3998.2	2635.93	1362.27	0	0
10/28/1999 0:00	3165	3077.75	2571.02	506.73	0	0
3/31/2004 0:00	3225	1396.84	955.47	441.37	0	0
3/31/2004 0:00	3314	2127.45	612.9	1514.55	0	0
2/28/1997 0:00	4017	232.91	232.91	0	0	0
4/30/1999 0:00	4110	3830.11	3254.31	575.8	0	0
3/28/1991 0:00	2448	33593	13442.87	20150.13	0	0
6/30/1994 0:00	2522	2125.77	778.23	1347.54	0	0
2/28/1990 0:00	244810	804.23	804.23	0	0	0
2/28/1990 0:00	24489	804.23	804.23	0	0	0
7/30/2000 0:00	3684	5589.87	4064.63	1525.24	0	0
5/30/2000 0:00	3658	5268.57	3949.53	1319.04	0	0
1/30/2002 0:00	2200	564.19	564.19	0	0	0
12/30/2001 0:00	1045	14324.17	4993.84	9330.33	0	0
4/30/2002 0:00	1046	14324.17	4859.08	9465.09	0	0
7/31/1981 0:00	10234	12337.98	12337.98	0	0	0
6/30/2007 0:00	1581	13759.65	458.64	13301.01	0	0
8/31/1986 0:00	2961	14641.97	2945.43	11696.54	0	0
2/28/1981 0:00	2863	29730.9	16045.86	13685.04	0	0
12/30/1985 0:00	4252	63.87	63.87	0	0	0
2/28/1994 0:00	50757	7.44	7.44	0	0	0
6/30/1983 0:00	28635	423.56	423.56	0	0	0
6/30/1983 0:00	28636	423.56	423.56	0	0	0
11/30/1987 0:00	227317	286.89	286.89	0	0	0
7/30/2001 0:00	3194	70079.49	17106.42	52973.07	0	0
4/30/2001 0:00	30001	3193.01	2130.45	1062.56	0	0
10/31/1983 0:00	286310	804.23	804.23	0	0	0
10/31/1983 0:00	28639	804.23	804.23	0	0	0
1/31/2003 0:00	30200	4027.59	1704.87	2322.72	0	0
2/29/2004 0:00	3053	2329.4	693.52	1635.88	0	0

2/29/2004 0:00	3068	2306.87	688.22	1618.65	0	0
2/29/2004 0:00	3069	2290.77	683.58	1607.19	0	0
2/29/2004 0:00	3072	2321.23	691.04	1630.19	0	0
2/29/2004 0:00	3079	2264.8	676.7	1588.1	0	0
11/30/2004 0:00	30827	2905.2	635.48	2269.72	0	0
11/30/2004 0:00	30828	2538.63	555.28	1983.35	0	0
11/30/2004 0:00	30829	2958.77	647.23	2311.54	0	0
11/30/2004 0:00	30830	2519.04	551.04	1968	0	0
11/30/2004 0:00	30833	2459.2	537.99	1921.21	0	0
11/30/2004 0:00	30834	2502.67	547.47	1955.2	0	0
11/30/2004 0:00	30835	3280.7	717.61	2563.09	0	0
11/30/2004 0:00	30836	3334.49	729.37	2605.12	0	0
11/30/2004 0:00	30839	2487.02	544.08	1942.94	0	0
2/29/2004 0:00	3084	2303.47	686.18	1617.29	0	0
11/30/2004 0:00	30840	2959.61	647.42	2312.19	0	0
11/30/2004 0:00	30841	2880.88	630.2	2250.68	0	0
11/30/2004 0:00	30842	2877.07	629.37	2247.7	0	0
2/29/2004 0:00	3089	2319.54	690.77	1628.77	0	0
2/29/2004 0:00	3095	2264.79	676.23	1588.56	0	0
2/29/2004 0:00	3100	2276.84	679.17	1597.67	0	0
2/29/2004 0:00	3117	2287.87	681.76	1606.11	0	0
2/29/2004 0:00	3128	2284.37	680.9	1603.47	0	0
2/29/2004 0:00	3129	2265.25	675.64	1589.61	0	0
11/30/2004 0:00	30831	2709.67	592.79	2116.88	0	0
2/29/2004 0:00	3073	2257.58	673.47	1584.11	0	0
2/29/2004 0:00	3096	2299.77	685.36	1614.41	0	0
4/30/2001 0:00	3970	2816.16	1850.62	965.54	0	0
2/29/2004 0:00	3052	2324.14	691.82	1632.32	0	0
2/29/2004 0:00	3074	2306.45	687.36	1619.09	0	0
2/29/2004 0:00	3099	2289.81	682.38	1607.43	0	0
8/31/2003 0:00	30216	1203.08	852.16	350.92	0	0
11/30/2004 0:00	30832	2925.81	640.06	2285.75	0	0

11/30/2004 0:00	30838	2903.48	635.11	2268.37	0	0
11/30/2004 0:00	30844	2606.93	570.31	2036.62	0	0
11/30/2004 0:00	30837	2501.37	547.22	1954.15	0	0
11/30/2004 0:00	30843	2953.7	646.15	2307.55	0	0
3/28/1995 0:00	2675	931.11	343.08	588.03	0	0
2/28/1994 0:00	26756	7.68	7.68	0	0	0
2/28/1994 0:00	26757	7.68	7.68	0	0	0
8/31/2000 0:00	3761	5862.73	4209.87	1652.86	0	0
8/31/1983 0:00	283811	423.56	423.56	0	0	0
8/31/1983 0:00	283812	423.56	423.56	0	0	0
8/31/1996 0:00	520010	200.2	200.2	0	0	0
4/30/1992 0:00	2507	338452.26	1128.55	337323.71	0	0
11/30/2007 0:00	24177	7192.94	0	7192.94	0	0
8/31/2007 0:00	24178	9346.84	0	9346.84	0	0
8/31/2007 0:00	24179	9346.84	0	9346.84	0	0
8/31/2007 0:00	24180	9346.84	0	9346.84	0	0
8/31/2007 0:00	24190	2001.86	0	2001.86	0	0
12/31/2006 0:00	24191	6154	0	6154	0	0
8/31/2007 0:00	24185	14986.8	0	14986.8	0	0
11/30/2007 0:00	24198	1592.8	0	1592.8	0	0
4/30/2007 0:00	24195	3355.7	0	3355.7	0	0
4/30/2007 0:00	24196	1755.7	0	1755.7	0	0
8/31/2007 0:00	24187	7620.1	0	7620.1	0	0
8/31/2007 0:00	24193	2505.04	0	2505.04	0	0
8/31/2007 0:00	24194	2505.04	0	2505.04	0	0
12/31/2006 0:00	24192	2591.92	0	2591.92	0	0
8/31/2007 0:00	24103	10860	0	10860	0	0
8/31/2007 0:00	24181	8452.7	0	8452.7	0	0
8/31/2007 0:00	24182	8452.7	0	8452.7	0	0
8/31/2007 0:00	24183	5343.12	0	5343.12	0	0
8/31/2007 0:00	24184	5343.12	0	5343.12	0	0

8/31/2007 0:00	24189	3015.46	0	3015.46	0	0
4/30/2007 0:00	24197	8778.5	0	8778.5	0	0
4/30/2007 0:00	24107	20076.3	0	20076.3	0	0
8/31/2007 0:00	24188	3982	0	3982	0	0
10/28/1999 0:00	3144	7133.62	5799.63	1333.99	0	0
12/30/2001 0:00	3127	665.5	665.5	0	0	0
9/30/2001 0:00	3445	633.31	633.31	0	0	0
7/30/1999 0:00	4221	2946.51	2946.51	0	0	0
7/30/1999 0:00	4225	3834.8	3834.8	0	0	0
7/31/1981 0:00	10233	12337.98	12337.98	0	0	0
2/28/1981 0:00	2862	55243.1	25511.81	29731.29	0	0
4/30/2007 0:00	24151	8011.06	0	8011.06	0	0
4/30/2001 0:00	3967	1385.13	1385.13	0	0	0
7/31/1981 0:00	10224	12337.97	12337.97	0	0	0
2/28/2002 0:00	502169	45442.57	4426.2	41016.37	0	0
8/31/1995 0:00	40640	128.14	128.14	0	0	0
2/28/2002 0:00	2214	9527.57	906.26	8621.31	0	0
2/28/1981 0:00	2865	37491.08	37491.08	0	0	0
5/30/1964 0:00	502000	38.12	38.12	0	0	0
5/30/1965 0:00	502019	2523.4	2406.63	116.77	0	0
5/31/2052 0:00	10001	35582.52	0	35582.52	0	0
5/31/2052 0:00	10002	10681.89	0	10681.89	0	0
5/31/2052 0:00	10003	19032.46	0	19032.46	0	0
5/31/2052 0:00	10004	219239	0	219239	0	0
5/31/2052 0:00	10006	40556.76	0	40556.76	0	0
1/31/2032 0:00	10007	590879.7	0	590879.7	0	0
5/31/2040 0:00	21006	7262.33	0	7262.33	0	0
5/31/2028 0:00	21007	17105.09	0	17105.09	0	0
5/31/2040 0:00	20005	7262.23	0	7262.23	0	0
5/31/2040 0:00	20006	7262.33	0	7262.33	0	0
5/31/2040 0:00	21005	7262.33	0	7262.33	0	0
8/31/1982 0:00	201910	85.76	85.76	0	0	0

5/31/2024 0:00	21008	2478	0	2478	0	0
5/31/2024 0:00	21009	2478	0	2478	0	0
5/31/2028 0:00	22013	3982	0	3982	0	0
5/31/2034 0:00	20001	62061.64	0	62061.64	0	0
5/31/2034 0:00	20002	61100.08	0	61100.08	0	0
10/31/2008 0:00	1896	240457.2	0	240457.2	0	0
12/1/2011 0:00	1724	118391.09	0	118391.09	0	0
5/31/2046 0:00	4852	8070870.51	0	8070870.51	0	0
5/31/2046 0:00	4853	705907.04	0	705907.04	0	0
5/31/2046 0:00	4854	2759486.34	0	2759486.34	0	0
5/31/2028 0:00	21098	1833.6	0	1833.6	0	0
8/30/2001 0:00	20268	748.84	748.84	0	0	0
7/30/2001 0:00	30088	2530.47	1591.81	938.66	0	0
7/30/2000 0:00	3686	5501.15	4000.15	1501	0	0
4/30/2003 0:00	30173	2218.71	909.82	1308.89	0	0
4/30/2003 0:00	30174	2210.95	906.66	1304.29	0	0
12/30/1999 0:00	3440	2586.49	2078.62	507.87	0	0
9/30/2000 0:00	3778	6820.12	4889.78	1930.34	0	0
5/30/2000 0:00	3637	6041.56	4528.16	1513.4	0	0
7/30/2001 0:00	30112	3148.71	1958.51	1190.2	0	0
11/30/2000 0:00	3840	4854.16	3588.27	1265.89	0	0
4/30/2004 0:00	3497	2311.63	674.23	1637.4	0	0
10/29/2000 0:00	3831	5587.65	3960.18	1627.47	0	0
10/29/2000 0:00	3816	5037.93	3570.62	1467.31	0	0
10/29/2000 0:00	3817	4267.62	3070	1197.62	0	0
7/30/1999 0:00	4218	515.36	515.36	0	0	0
7/30/1998 0:00	4279	604.61	604.61	0	0	0
10/29/1996 0:00	4001	215.49	215.49	0	0	0
10/29/1996 0:00	4002	330.28	330.28	0	0	0

		<b>39132779.12</b>	<b>5003116.98</b>	<b>34129662.14</b>	<b>0</b>	<b>0</b>
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