

EXHIBIT 1

Final Report Annexe 1: Daily valuation of the energy multiple - FEBRUARY 2015

		days of functioning	average power supply (Kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
02/23 22:30	02/24 22:30	1	10.29	247000	69.1	36000	32400	103.6	0.0	2.03E+07	82.3
02/24 22:30	02/25 22:30	2	10.29	247000	68.6	36000	32400	104.5	0.0	2.03E+07	82.3
02/25 22:30	02/26 22:30	3	10.42	255000	68.6	36000	32400	103.6	0.0	2.03E+07	79.7
02/26 22:30	02/27 22:30	4	10.5	252000	68.6	36000	32400	104.5	0.0	2.03E+07	80.7
02/27 22:30	02/28 22:30	5	10.59	259000	69.1	36000	32400	104.5	0.0	2.03E+07	78.5

Final Report Annex 2: Daily valuation of the energy multiple - MARCH 2015

		days of functioning	average power supply (Kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
02/28 22:30	03/01 22:30	6	10.59	254000	69.7	36000	32400	104.5	0.0	2.03E+07	80.0
04/01 22:30	04/02 22:30	7	10.46	251000	69.1	36000	32400	104.5	0.0	2.03E+07	81.0
03/02 22:30	03/03 22:30	8	9.92	238000	69.7	36000	32400	104.5	0.0	2.03E+07	85.4
03/03 22:30	03/04 22:30	9	10.56	253000	69.7	36000	32400	104.5	0.0	2.03E+07	80.4
03/04 22:30	03/05 22:30	10	10.63	255000	69.1	36000	32400	104.5	0.0	2.03E+07	79.7
03/05 22:30	03/06 22:30	11	10.63	255000	69.1	36000	32400	103.9	0.0	2.03E+07	79.7
03/06 22:30	03/07 22:30	12	10.5	252000	68.6	36000	32400	103.9	0.0	2.03E+07	80.7
03/07 22:30	03/08 22:30	13	10.59	259000	69.1	36000	32400	103.9	0.0	2.03E+07	78.5
03/08 22:30	03/09 22:30	14	10.21	245000	69.1	36000	32400	103.9	0.0	2.03E+07	83.0
03/09 22:30	03/10 22:30	15	10.67	256000	69.1	36000	32400	104.5	0.0	2.03E+07	79.4
03/10 22:30	03/11 22:30	16	10.63	255000	69.7	36000	32400	104.5	0.0	2.03E+07	79.7
03/11 22:30	03/12 22:30	17	10.54	253000	69.7	36000	32400	104.5	0.0	2.03E+07	80.4
03/12 22:30	03/13 22:30	18	10.63	255000	69.7	36000	32400	104.5	0.0	2.03E+07	79.7
03/13 22:30	03/14 22:30	19	10.63	255000	69.7	36000	32400	103.9	0.0	2.03E+07	79.7
03/14 22:30	03/15 22:30	20	10.5	252000	69.1	36000	32400	103.9	0.0	2.03E+07	80.7
03/15 22:30	03/16 22:30	21	10.79	259000	69.1	36000	32400	103.9	0.0	2.03E+07	78.5
03/16 22:30	03/17 22:30	22	10.25	246000	68.6	36000	32400	103.9	0.0	2.03E+07	82.6

Final Report Annexe 2: Daily valuation of the energy multiple - MARCH 2015

	days of functioning	average power supply (Kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
03/17 22.30	23	10.46	251000	68.6	36000	32400	103.9	0.0	2.03E+07	81.0
03/18 22.30	24	10.29	247000	68.6	38000	34200	103.9	0.0	2.15E+07	86.9
03/19 22.30	25	10.63	255000	68.6	36000	32400	103.9	0.0	2.03E+07	79.7
03/20 22.30	26	10.54	253000	68.6	36000	32400	103.9	0.0	2.03E+07	80.4
03/21 22.30	27	10.58	255000	68.6	36000	32400	103.9	0.0	2.03E+07	79.7
03/22 22.30	28	10.63	255000	68.6	36000	32400	103.9	0.0	2.03E+07	79.7
03/23 22.30	29	10.5	252000	69.1	36000	32400	103.9	0.0	2.03E+07	80.7
03/24 22.30	30	10.79	259000	69.1	36000	32400	103.9	0.0	2.03E+07	78.5
03/25 22.30	31	10.59	254000	68.6	36000	32400	103.9	0.0	2.03E+07	80.0
03/26 22.30	32	10.46	251000	66.9	36000	32400	103.9	0.0	2.03E+07	81.0
03/27 22.30	33	10.5	252000	66.9	36000	32400	103.9	0.0	2.03E+07	80.7
03/28 22.30	34	10.54	253000	68.6	36000	32400	104.5	0.0	2.03E+07	80.4
03/29 22.30	35	10.55	258000	69.1	36000	32400	103.9	0.0	2.03E+07	78.8
03/30 22.30	36	10.34	248000	68.6	36000	32400	103.9	0.0	2.03E+07	82.0

Final Report Annex 3: Daily valuation of the energy multiple - APRIL 2015

		days of functioning	average power supply (Kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
03/31 22.30	04/01 22:30	37	10.25	246000	69.1	36000	32400	103.9	0.0	2.03E+07	82.6
04/01 22.30	04/02 22:30	38	10.29	247000	69.1	36000	32400	103.9	0.0	2.03E+07	82.3
04/02 22.30	04/03 22:30	39	10.67	256000	68.6	36000	32400	103.9	0.0	2.03E+07	79.4
04/03 22.30	04/04 22:30	40	10.21	247000	68	36000	32400	103.9	0.0	2.03E+07	82.3
04/04 22.30	04/05 22:30	41	10.29	247000	68.6	36000	32400	103.9	0.0	2.03E+07	82.3
04/05 22.30	04/06 22:30	42	9.96	239000	69.1	36000	32400	103.9	0.0	2.03E+07	85.1
04/06 22.30	04/07 22:30	not measured	not measured	not measured	not measured	not measured	not measured	not measured	not measured	not measured	not measured
04/07 22.30	04/08 22:30	43	9.92	238000	69.1	36000	32400	103.9	0.0	2.03E+07	85.4
04/08 22.30	04/09 22:30	44	10.54	253000	69.1	28000	25200	103.9	0.0	1.58E+07	62.5
04/09 22.30	04/10 22:30	45	10.55	253000	69.1	38000	34200	103.9	0.0	2.15E+07	84.8
04/10 22.30	04/11 22:30	46	10.75	258000	69.1	36000	32400	103.9	0.0	2.03E+07	78.8
04/11 22.30	04/12 22:30	47	10.64	253000	68.6	37000	33300	103.9	0.0	2.09E+07	82.6
04/12 22.30	04/13 22:30	48	10.67	256000	68.6	36000	32400	103.9	0.0	2.03E+07	79.4
04/13 22.30	04/14 22:30	49	10.64	255000	69.1	36000	32400	103.9	0.0	2.03E+07	79.7
04/14 22.30	04/15 22:30	50	10.5	252000	68.6	36000	32400	103.9	0.0	2.03E+07	80.7
04/15 22.30	04/16 22:30	51	10.67	256000	69.1	36000	32400	103.9	0.0	2.03E+07	79.4
04/16 22.30	04/17 22:30	52	10.59	254000	68.6	36000	32400	103.9	0.0	2.03E+07	80.0

Final Report Annexe 3: Daily valuation of the energy multiple - APRIL 2015

		days of functioning	average power supply (kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
04/17 22.30	04/18 22:30	53	10.46	251000	69.1	36000	32400	103.9	0.0	2.03E+07	81.0
04/18 22.30	04/19 22:30	54	10.54	253000	68.6	39000	35100	103.9	0.0	2.20E+07	87.1
04/19 22.30	04/20 22:30	55	10.67	256000	69.1	36000	32400	103.9	0.0	2.03E+07	79.4
04/20 22.30	04/21 22:30	56	10.46	251000	69.7	36000	32400	103.9	0.0	2.03E+07	81.0
04/21 22.30	04/22 22:30	57	10.67	256000	69.1	36000	32400	103.9	0.0	2.03E+07	79.4
04/22 22.30	04/23 22:30	58	10.67	256000	69.1	36000	32400	103.9	0.0	2.03E+07	79.4
04/23 22.30	04/24 22:30	59	10.59	254000	69.1	36000	32400	103.9	0.0	2.03E+07	80.0
04/24 22.30	04/25 22:30	60	10.75	258000	69.1	36000	32400	103.9	0.0	2.03E+07	78.8
04/25 22.30	04/26 22:30	61	10.54	253000	68.6	36000	32400	103.9	0.0	2.03E+07	80.4
04/26 22.30	04/27 22:30	62	10.55	253000	68.6	36000	32400	103.9	0.0	2.03E+07	80.4
04/27 22.30	04/28 22:30	63	10.34	248000	69.1	36000	32400	103.9	0.0	2.03E+07	82.0
04/28 22.30	04/29 22:30	64	10.25	246000	69.1	36000	32400	103.9	0.0	2.03E+07	82.6
04/29 22.30	04/30 22:30	65	10.29	247000	69.7	36000	32400	103.9	0.0	2.03E+07	82.3

Final Report Annex 4: Daily valuation of the energy multiple - MAY 2015

	days of functioning	average power supply (Kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
04/30 22.30	66	10.25	246000	70.8	36000	32400	103.4	0.0	2.03E+07	82.6
05/01 22.30	67	10.29	247000	69.1	36000	32400	103.9	0.0	2.03E+07	82.3
05/02 22.30	68	10.29	247000	71.4	36000	32400	103.9	0.0	2.03E+07	82.3
05/03 22.30	69	9.96	239000	69.7	35000	31500	103.9	0.0	1.98E+07	82.7
05/04 22.30	70	10.67	256000	71.4	36000	32400	103.4	0.0	2.03E+07	79.4
05/05 22.30	71	10.29	247000	70.3	36000	32400	103.4	0.0	2.03E+07	82.3
05/06 22.30	72	10.21	245000	70.3	35000	31500	103.9	0.0	1.98E+07	80.7
05/07 22.30	73	10.12	243000	70.3	36000	32400	103.9	0.0	2.03E+07	83.7
05/08 22.30	74	10.25	246000	70.8	36000	32400	104.5	0.0	2.03E+07	82.6
05/09 22.30	75	9.96	239000	73.1	36000	32400	104.5	0.0	2.03E+07	85.1
05/10 22.30	76	10.33	248000	70.3	32000	28800	104.5	0.0	1.81E+07	72.9
05/11 22.30	77	10.33	244000	71.4	34000	30600	104.5	0.0	1.92E+07	78.7
05/12 22.30	78	10.29	245000	70.8	35000	31500	104.5	0.0	1.98E+07	80.7
05/13 22.30	79	10.25	246000	70.3	36000	32400	104.5	0.0	2.03E+07	82.6
05/14 22.30	80	10.21	245000	70.8	34000	30600	104.5	0.0	1.92E+07	78.4
05/15 22.30	81	8.67	208000	70.3	29000	26100	104.5	0.0	1.64E+07	78.7
05/16 22.30	82	10.28	247000	69.1	38000	34200	104.5	0.0	2.15E+07	86.9

Final Report Annexe 4: Daily valuation of the energy multiple - MAY 2015

	days of functioning	average power supply (Kwh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
05/17 22.30	83	10	240000	70.3	29000	26100	104.5	0.0	1.64E+07	68.2
05/18 22.30	84	10.39	249600	70.8	30000	27000	104.5	0.0	1.69E+07	67.9
05/19 22.30	85	10.22	245100	70.3	36000	32400	104.5	0.0	2.03E+07	82.9
05/20 22.30	86	10.09	242100	69.7	36000	32400	105.1	0.0	2.03E+07	84.0
05/21 22.30	87	10.17	244000	81.5	38000	34200	105.1	0.0	2.15E+07	88.0
05/22 22.30	88	10.22	245200	78.4	34000	30600	104.5	0.0	1.92E+07	78.3
05/23 22.30	89	10.46	251000	78.4	36000	32400	104.5	0.0	2.03E+07	81.0
05/24 22.30	90	10.29	247000	76.8	36000	32400	104.5	0.0	2.03E+07	82.3
05/25 22.30	91	10.38	249000	78.4	36000	32400	104.5	0.0	2.03E+07	81.7
05/26 22.30	92	10.59	254000	80	36000	32400	104.5	0.0	2.03E+07	80.0
05/27 22.30	93	9.75	234000	81.5	36000	32400	104.5	0.0	2.03E+07	86.9
05/28 22.30	94	10.38	249000	80	36000	32400	104.5	0.0	2.03E+07	81.7
05/29 22.30	95	9.17	220000	83	36000	32400	104.5	0.0	2.03E+07	92.4
05/30 22.30	96	9.67	232000	80	36000	32400	104.5	0.0	2.03E+07	87.6

Final Report Annex 5: Daily valuation of the energy multiple - JUNE 2015

		days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
05/31 22.30	06/01 22:30	97	7791.7	187000	69.1	22000	19800	104.5	0.0	1.24E+07	66.4
06/01 22.30	06/02 22:30	98	9208.3	221000	71.4	27000	24300	104.5	0.0	1.52E+07	69.0
06/02 22.30	06/03 22:30	99	8458.3	203000	69.7	26000	23400	104.5	0.0	1.47E+07	72.3
06/03 22.30	06/04 22:30	100	6750.0	162000	71.4	27000	24300	104.5	0.0	1.52E+07	94.1
06/04 22.30	06/05 22:30	101	7750.0	186000	70.3	27000	24300	103.9	0.0	1.52E+07	82.0
06/05 22.30	06/06 22:30	102	9750.0	234000	70.3	36000	32400	104.5	0.0	2.03E+07	86.9
06/06 22.30	06/07 22:30	103	8916.7	214000	70.3	36000	32400	104.5	0.0	2.03E+07	95.0
06/07 22.30	06/08 22:30	-	8125.0	195000	70.8	36000	32400	103.4	0.0	2.03E+07	104.3
06/08 22.30	06/09 22:30	104	8000.0	192000	70.3	27000	24300	103.4	0.0	1.52E+07	79.4
06/09 22.30	06/10 22:30	105	7958.3	191000	70.3	18000	16200	103.9	0.0	1.02E+07	53.2
06/10 22.30	06/11 22:30	106	8083.3	194000	69.1	36000	32400	103.4	0.0	2.03E+07	104.8
06/11 22.30	06/12 22:30	107	8375.0	201000	70.3	27000	24300	103.9	0.0	1.52E+07	75.9
06/12 22.30	06/13 22:30	108	8875.0	213000	69.7	27000	24300	104.5	0.0	1.52E+07	71.6
06/13 22.30	06/14 22:30	109	8208.3	197000	71.4	27000	24300	103.9	0.0	1.52E+07	77.4
06/14 22.30	06/15 22:30	110	8541.7	205000	69.7	33000	29700	103.9	0.0	1.86E+07	90.9
06/15 22.30	06/16 22:30	111	8458.3	203000	70.3	36000	32400	103.9	0.0	2.03E+07	100.2
06/16 22.30	06/17 22:30	112	8416.7	202000	70.3	36000	32400	103.9	0.0	2.03E+07	100.6

Final Report Annexe 5: Daily valuation of the energy multiple - JUNE 2015

	days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
06/17 22.30	113	8416.7	202000	69.1	36000	32400	103.9	0.0	2.03E+07	100.6
06/18 22.30	114	8416.7	202000	69.1	36000	32400	103.9	0.0	2.03E+07	100.6
06/19 22.30	115	8416.7	202000	68.6	36000	32400	103.9	0.0	2.03E+07	100.6
06/20 22.30	116	8416.7	202000	69.1	36000	32400	103.9	0.0	2.03E+07	100.6
06/21 22.30	117	8375.0	201000	68.5	34000	30600	103.9	0.0	1.92E+07	95.5
06/22 22.30	118	8416.7	202000	69.1	36000	32400	103.9	0.0	2.03E+07	100.6
06/23 22.30	119	8500.0	204000	69.1	36000	32400	103.9	0.0	2.03E+07	99.7
06/24 22.30	120	8458.3	203000	69.2	36000	32400	104.5	0.0	2.03E+07	100.2
06/25 22.30	121	8500.0	204000	69.7	36000	32400	104.5	0.0	2.03E+07	99.7
06/26 22.30	122	8583.3	206000	70.2	26000	23400	104.5	0.0	1.47E+07	71.3
06/27 22.30	123	8750.0	210000	70.8	36000	32400	104.5	0.0	2.03E+07	96.8
06/28 22.30	124	8750.0	210000	68.5	36000	32400	104.5	0.0	2.03E+07	96.8
06/29 22.30	125	8541.7	205000	69.1	36000	32400	103.9	0.0	2.03E+07	99.2

Final Report Annex 6: Daily valuation of the energy multiple - JULY 2015

		days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (Kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
06/30 22.30	07/01 22:30	126	8500.0	204000	75.3	36000	32400	103.9	0.0	2.03E+07	99.7
07/01 22.30	07/02 22:30	127	8541.7	205000	69.1	36000	32400	103.9	0.0	2.03E+07	99.2
07/02 22.30	07/03 22:30	128	8583.3	206000	71.4	36000	32400	103.9	0.0	2.03E+07	98.7
07/03 22.30	07/04 22:30	129	8458.3	203000	73.7	36000	32400	103.9	0.0	2.03E+07	100.2
07/04 22.30	07/05 22:30	130	8333.3	200000	75.3	36000	32400	104.4	0.0	2.03E+07	101.7
07/05 22.30	07/06 22:30	131	8500.0	204000	70.3	36000	32400	103.3	0.0	2.03E+07	99.7
07/06 22.30	07/07 22:30	132	8416.7	202000	70.3	36000	32400	103.3	0.0	2.03E+07	100.6
07/07 22.30	07/08 22:30	133	8416.7	202000	70.3	36000	32400	102.8	0.0	2.03E+07	100.6
07/08 22.30	07/09 22:30	134	8500.0	204000	70.3	36000	32400	103.9	0.0	2.03E+07	99.7
07/09 22.30	07/10 22:30	135	8500.0	204000	73.1	36000	32400	103.9	0.0	2.03E+07	99.7
07/10 22.30	07/11 22:30	136	8333.3	200000	75.3	36000	32400	103.9	0.0	2.03E+07	101.7
07/11 22.30	07/12 22:30	137	8458.3	203000	71.4	36000	32400	104.4	0.0	2.03E+07	100.2
07/12 22.30	07/13 22:30	138	8458.3	203000	70.8	32000	28800	104.3	0.0	1.81E+07	89.0
07/13 22.30	07/14 22:30	139	8500.0	204000	75.3	36000	32400	103.9	0.0	2.03E+07	99.7
07/14 22.30	07/15 22:30	140	8708.3	209000	75.3	36000	32400	103.9	0.0	2.03E+07	97.3
07/15 22.30	07/16 22:30	141	8666.7	208000	70.3	36000	32400	103.5	0.0	2.03E+07	97.7
07/16 22.30	07/17 22:30	142	8708.3	209000	67.43	36000	32400	103.5	0.0	2.03E+07	97.3

Final Report Annexe 6: Daily valuation of the energy multiple - JULY 2015

		days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
07/17 22.30	07/18 22:30	143	8708.3	209000	69.7	36000	32400	103.9	0.0	2.03E+07	97.3
07/18 22.30	07/19 22:30	144	8708.3	209000	75.3	36000	32400	103.5	0.0	2.03E+07	97.3
07/19 22.30	07/20 22:30	145	8666.7	208000	73.7	36000	32400	103.9	0.0	2.03E+07	97.7
07/20 22.30	07/21 22:30	146	8625.0	207000	69.7	36000	32400	103.9	0.0	2.03E+07	98.2
07/21 22.30	07/22 22:30	147	8625.0	207000	81.5	36000	32400	103.9	0.0	2.03E+07	98.2
07/22 22.30	07/23 22:30	148	8541.7	205000	78.4	36000	32400	103.5	0.0	2.03E+07	99.2
07/23 22.30	07/24 22:30	149	8583.3	206000	78.4	36000	32400	103.9	0.0	2.03E+07	98.7
07/24 22.30	07/25 22:30	150	8500.0	204000	76.8	36000	32400	103.9	0.0	2.03E+07	99.7
07/25 22.30	07/26 22:30	151	8500.0	204000	78.4	36000	32400	103.5	0.0	2.03E+07	99.7
07/26 22.30	07/27 22:30	152	9125.0	219000	78.4	36000	32400	103.5	0.0	2.03E+07	92.8
07/27 22.30	07/28 22:30	-	6083.3	146000	81.5	36000	32400	103.9	0.0	2.03E+07	139.3
07/28 22.30	07/29 22:30	153	6458.3	155000	75.3	31000	27900	103.5	0.0	1.75E+07	113.0
07/29 22.30	07/30 22:30	154	5958.3	143000	83.1	27000	24300	103.5	0.0	1.52E+07	106.6
07/30 22.30	07/31 22:30	155	6375.0	153000	80	36000	32400	103.9	0.0	2.03E+07	132.9

Final Report Annex 7: Daily valuation of the energy multiple - AUGUST 2015

	days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
07/31 22:30	156	6291.7	151000	76.8	36000	32400	103	0.0	2.03E+07	134.6
08/01 22:30	157	6208.3	149000	68.6	36000	32400	103.9	0.0	2.03E+07	136.4
08/02 22:30	158	6125.0	147000	68.6	27000	24300	103.5	0.0	1.52E+07	103.7
08/03 22:30	159	5750.0	138000	68.6	27000	24300	103.5	0.0	1.52E+07	110.5
08/04 22:30	160	6458.3	155000	69.1	27000	24300	103.9	0.0	1.52E+07	98.4
08/05 22:30	161	6291.7	151000	70.3	36000	32400	103.9	0.0	2.03E+07	134.6
08/06 22:30	162	6291.7	151000	70.3	36000	32400	103.9	0.0	2.03E+07	134.6
08/07 22:30	163	5958.3	143000	70.8	36000	32400	103.5	0.0	2.03E+07	142.2
08/08 22:30	164	5708.3	137000	70.3	27000	24300	103.5	0.0	1.52E+07	111.3
08/09 22:30	165	5875.0	141000	69.7	27000	24300	103.5	0.0	1.52E+07	108.1
08/10 22:30	166	6125.0	147000	70.3	27000	24300	103.5	0.0	1.52E+07	103.7
08/11 22:30	167	6166.7	148000	69.7	29000	26100	103.5	0.0	1.64E+07	110.7
08/12 22:30	168	6125.0	147000	69.1	29000	26100	103.9	0.0	1.64E+07	111.4
08/13 22:30	169	6125.0	147000	69.7	29000	26100	103.9	0.0	1.64E+07	111.4
08/14 22:30	170	6125.0	147000	69.7	29000	26100	103.9	0.0	1.64E+07	111.4
08/15 22:30	171	6083.3	146000	69.7	29000	26100	103.5	0.0	1.64E+07	112.2
08/16 22:30	172	6125.0	147000	69.7	29000	26100	103.5	0.0	1.64E+07	111.4

Final Report Annex 7: Daily valuation of the energy multiple - AUGUST 2015

	days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
08/17 22.30	173	5958.3	143000	69.7	29000	26100	103.5	0.0	1.64E+07	114.5
08/18 22.30	174	5666.7	136000	66.7	29000	26100	103.5	0.0	1.64E+07	120.4
08/19 22.30	175	5625.0	135000	65.9	29000	26100	103	0.0	1.64E+07	121.3
08/20 22.30	176	5625.0	135000	62	29000	26100	103.9	0.0	1.64E+07	121.3
08/21 22.30	177	5666.7	136000	60.9	27000	24300	103.9	0.0	1.52E+07	112.1
08/22 22.30	178	5708.3	137000	65.9	27000	24300	103.9	0.0	1.52E+07	111.3
08/23 22.30	179	5666.7	136000	65.9	27000	24300	103.9	0.0	1.52E+07	112.1
08/24 22.30	180	5666.7	136000	60.9	27000	24300	103.5	0.0	1.52E+07	112.1
08/25 22.30	181	5625.0	135000	60.2	27000	24300	103.5	0.0	1.52E+07	113.0
08/26 22.30	182	5625.0	135000	59.8	27000	24300	103.9	0.0	1.52E+07	113.0
08/27 22.30	183	5583.3	134000	59.0	27000	24300	103.9	0.0	1.52E+07	113.8
08/28 22.30	184	5583.3	134000	56.8	27000	24300	103.5	0.0	1.52E+07	113.8
08/29 22.30	185	5625.0	135000	62.8	27000	24300	103.5	0.0	1.52E+07	113.0
08/30 22.30	186	5625.0	135000	58.5	27000	24300	103.9	0.0	1.52E+07	113.0

Final Report Annex 8: Daily valuation of the energy multiple - SEPTEMBER 2015

	days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
08/31 22.30	187	5583.3	134000	56.4	27000	24300	103.5	0.0	1.52E+07	113.8
09/01 22.30	188	5625.0	135000	58	27000	24300	103.5	0.0	1.52E+07	113.0
09/02 22.30	189	5583.3	134000	58	27000	24300	103.5	0.0	1.52E+07	113.8
09/03 22.30	190	5666.7	136000	58	27000	24300	103.8	0.0	1.52E+07	112.1
09/04 22.30	191	5625.0	135000	58	27000	24300	103.8	0.0	1.52E+07	113.0
09/05 22.30	192	5708.3	137000	58	27000	24300	103.8	0.0	1.52E+07	111.3
09/06 22.30	193	5708.3	137000	58	27000	24300	104.2	0.0	1.52E+07	111.3
09/07 22.30	194	5708.3	137000	58	27000	24300	104.2	0.0	1.52E+07	111.3
09/08 22.30	195	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/09 22.30	196	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/10 22.30	197	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/11 22.30	198	5583.3	134000	58	27000	24300	104.2	0.0	1.52E+07	113.8
09/12 22.30	199	5625.0	135000	58	28000	25200	104.2	0.0	1.58E+07	117.1
09/13 22.30	200	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/14 22.30	201	5583.3	134000	58	27000	24300	103.8	0.0	1.52E+07	113.8
09/15 22.30	202	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/16 22.30	203	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0

Final Report Annexe 8: Daily valuation of the energy multiple - SEPTEMBER 2015

		days of functioning	average power supply (wh/h)	supplied energy wh/d	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
09/17 22.30	09/18 22:30	204	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/18 22.30	09/19 22:30	205	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/19 22.30	09/20 22:30	206	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/20 22.30	09/21 22:30	207	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/21 22.30	09/22 22:30	208	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/22 22.30	09/23 22:30	209	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/23 22.30	09/24 22:30	210	5583.3	134000	58	27000	24300	104.2	0.0	1.52E+07	113.8
09/24 22.30	09/25 22:30	211	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/25 22.30	09/26 22:30	212	5666.7	136000	58	27000	24300	104.2	0.0	1.52E+07	112.1
09/26 22.30	09/27 22:30	213	5625.0	135000	58	27000	24300	104.2	0.0	1.52E+07	113.0
09/27 22.30	09/28 22:30	214	6166.7	148000	58	28000	25200	104.2	0.0	1.58E+07	106.8
09/28 22.30	09/29 22:30	215	6104.2	146500	58	27000	24300	104.2	0.0	1.52E+07	104.1
09/29 22.30	09/30 22:30	216	5687.5	136500	58	27000	24300	104.2	0.0	1.52E+07	111.7

Final Report Annex 9: Daily valuation of the energy multiple - OCTOBER 2015

		days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
09/30 22:30	10/01 22:30	217	7625.0	183000	70.7	27000	24300	103.5	0.0	1.52E+07	83.3
10/01 22:30	10/02 22:30	218	10333.3	248000	70.7	36000	32400	104.4	0.0	2.03E+07	82.0
10/02 22:30	10/03 22:30	219	11166.7	268000	71.1	36000	32400	104.4	0.0	2.03E+07	75.9
10/03 22:30	10/04 22:30	220	11000.0	264000	70.7	36000	32400	104.2	0.0	2.03E+07	77.0
10/04 22:30	10/05 22:30	221	11041.7	265000	71.1	36000	32400	104.4	0.0	2.03E+07	76.7
10/05 22:30	10/06 22:30	222	11250.0	270000	70.7	36000	32400	104.2	0.0	2.03E+07	75.3
10/06 22:30	10/07 22:30	223	11458.3	275000	70.3	36000	32400	104	0.0	2.03E+07	73.9
10/07 22:30	10/08 22:30	224	11458.3	275000	70	36000	32400	103.9	0.0	2.03E+07	73.9
10/08 22:30	10/09 22:30	225	11250.0	270000	70	36000	32400	103.9	0.0	2.03E+07	75.3
10/09 22:30	10/10 22:30	226	11250.0	270000	70	36000	32400	103.9	0.0	2.03E+07	75.3
10/10 22:30	10/11 22:30	227	11458.3	275000	70.3	36000	32400	103.9	0.0	2.03E+07	73.9
10/11 22:30	10/12 22:30	228	11500.0	276000	70	36000	32400	103.9	0.0	2.03E+07	73.7
10/12 22:30	10/13 22:30	229	11474.2	275380	70.3	36000	32400	104	0.0	2.03E+07	73.8
10/13 22:30	10/14 22:30	230	11470.8	275300	70	36000	32400	104.4	0.0	2.03E+07	73.9
10/14 22:30	10/15 22:30	231	11483.3	275600	70.3	36000	32400	104.4	0.0	2.03E+07	73.8
10/15 22:30	10/16 22:30	232	11493.8	275850	70.3	36000	32400	104.4	0.0	2.03E+07	73.7
10/16 22:30	10/17 22:30	233	11416.7	274000	70.3	36000	32400	104.3	0.0	2.03E+07	74.2

Final Report Annexe 9: Daily valuation of the energy multiple - OCTOBER 2015

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
10/17 22:30	234	11458.3	275000	70.3	36000	32400	104.4	0.0	2.03E+07	73.9
10/18 22:30	235	11208.3	269000	70.7	36000	32400	104.2	0.0	2.03E+07	75.6
10/19 22:30	236	11208.3	269000	70.3	36000	32400	104	0.0	2.03E+07	75.6
10/20 22:30	237	11333.3	272000	70.3	36000	32400	104	0.0	2.03E+07	74.7
10/21 22:30	238	11333.3	272000	70.3	36000	32400	104	0.0	2.03E+07	74.7
10/22 22:30	239	11375.0	273000	70.3	36000	32400	104.3	0.0	2.03E+07	74.5
10/23 22:30	240	11375.0	273000	70.3	36000	32400	104.3	0.0	2.03E+07	74.5
10/24 22:30	241	11375.0	273000	70.7	36000	32400	104.4	0.0	2.03E+07	74.5
10/25 22:30	242	11333.3	272000	70.7	36000	32400	103.9	0.0	2.03E+07	74.7
10/26 22:30	243	11250.0	270000	71.1	36000	32400	104	0.0	2.03E+07	75.3
10/27 22:30	244	11375.0	273000	71.1	36000	32400	104.3	0.0	2.03E+07	74.5
10/28 22:30	245	11291.7	271000	71.1	36000	32400	104.4	0.0	2.03E+07	75.0
10/29 22:30	246	11250.0	270000	71.1	36000	32400	104.2	0.0	2.03E+07	75.3
10/30 22:30	247	11375.0	273000	70.7	36000	32400	104.4	0.0	2.03E+07	74.5

Final Report Annex 10: Daily valuation of the energy multiple - NOVEMBER 2015

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
10/31 22:30	248	11125.0	267000	71.1	36000	32400	104.4	0.0	2.03E+07	76.1
11/01 22:30	249	11125.0	267000	71.1	36000	32400	104.4	0.0	2.03E+07	76.1
11/02 22:30	250	11041.7	265000	71.1	36000	32400	104.4	0.0	2.03E+07	76.7
11/03 22:30	251	11208.3	269000	71.1	36000	32400	104.4	0.0	2.03E+07	75.6
11/04 22:30	252	11208.3	269000	71.1	36000	32400	104.3	0.0	2.03E+07	75.6
11/05 22:30	253	11208.3	269000	71.1	36000	32400	104.1	0.0	2.03E+07	75.6
11/06 22:30	254	11125.0	267000	71.1	36000	32400	104.4	0.0	2.03E+07	76.1
11/07 22:30	255	10958.3	263000	71.1	36000	32400	104.4	0.0	2.03E+07	77.3
11/08 22:30	256	11000.0	264000	71.1	39000	35100	104.4	0.0	2.20E+07	83.4
11/09 22:30	257	10958.3	263000	71.1	36000	32400	104.4	0.0	2.03E+07	77.3
11/10 22:30	258	10958.3	263000	71.1	36000	32400	104.4	0.0	2.03E+07	77.3
11/11 22:30	259	10916.7	262000	71.1	36000	32400	104.4	0.0	2.03E+07	77.6
11/12 22:30	260	11166.7	268000	71.1	36000	32400	104.4	0.0	2.03E+07	75.9
11/13 22:30	261	11125.0	267000	71.1	36000	32400	103.7	0.0	2.03E+07	76.1
11/14 22:30	262	11333.3	272000	71.1	36000	32400	104.4	0.0	2.03E+07	74.7
11/15 22:30	263	11333.3	272000	71.1	36000	32400	104.1	0.0	2.03E+07	74.7
11/16 22:30	264	11375.0	273000	71.1	36000	32400	103.6	0.0	2.03E+07	74.5

Final Report Annexe 10: Daily valuation of the energy multiple - NOVEMBER 2015

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
11/17 22.30	11/18 22:30	11083.3	266000	71.1	36000	32400	103.6	0.0	2.03E+07	76.4
11/18 22.30	11/19 22:30	11404.2	273700	71.1	36000	32400	103.6	0.0	2.03E+07	74.3
11/19 22.30	11/20 22:30	11358.3	272600	71.1	36000	32400	103.7	0.0	2.03E+07	74.6
11/20 22.30	11/21 22:30	11266.7	270400	71.1	36000	32400	103.9	0.0	2.03E+07	75.2
11/21 22.30	11/22 22:30	11262.5	270300	71.1	36000	32400	103.6	0.0	2.03E+07	75.2
11/22 22.30	11/23 22:30	11333.3	272000	71.1	36000	32400	103.6	0.0	2.03E+07	74.7
11/23 22.30	11/24 22:30	11291.7	271000	71.1	36000	32400	103.5	0.0	2.03E+07	75.0
11/24 22.30	11/25 22:30	11291.7	271000	71.1	36000	32400	103.5	0.0	2.03E+07	75.0
11/25 22.30	11/26 22:30	11166.7	268000	71.4	36000	32400	103.7	0.0	2.03E+07	75.9
11/26 22.30	11/27 22:30	11083.3	266000	71.4	36000	32400	103.9	0.0	2.03E+07	76.4
11/27 22.30	11/28 22:30	11125.0	267000	71.1	36000	32400	103.9	0.0	2.03E+07	76.1
11/28 22.30	11/29 22:30	11083.3	266000	71.1	36000	32400	103.9	0.0	2.03E+07	76.4
11/29 22.30	11/30 22:30	11083.3	266000	71.1	36000	32400	104.5	0.0	2.03E+07	76.4

Final Report Annex 11: Daily valuation of the energy multiple - DECEMBER 2015

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
11/30 22.30	278	11166.7	268000	71.1	36000	32400	104.8	0.0	2.03E+07	75.9
12/01 22.30	279	9666.7	232000	69.4	26000	23400	104.7	0.0	1.47E+07	63.3
12/02 22.30	280	8416.7	202000	69.8	25000	22500	104.8	0.0	1.41E+07	69.9
12/03 22.30	281	8250.0	198000	69.8	25000	22500	104.8	0.0	1.41E+07	71.3
12/04 22.30	282	8250.0	198000	70.2	25000	22500	104.7	0.0	1.41E+07	71.3
12/05 22.30	283	8416.7	202000	70.5	25000	22500	104.7	0.0	1.41E+07	69.9
12/06 22.30	284	8250.0	198000	70.5	25000	22500	104.8	0.0	1.41E+07	71.3
12/07 22.30	285	8458.3	203000	70.9	25000	22500	104.8	0.0	1.41E+07	69.6
12/08 22.30	286	8250.0	198000	70.5	25000	22500	104.8	0.0	1.41E+07	71.3
12/09 22.30	287	8458.3	203000	70.5	25000	22500	104.8	0.0	1.41E+07	69.6
12/10 22.30	288	8208.3	197000	70.5	25000	22500	104.8	0.0	1.41E+07	71.7
12/11 22.30	289	8416.7	202000	70.5	25000	22500	104.7	0.0	1.41E+07	69.9
12/12 22.30	290	8333.3	200000	70.5	25000	22500	104.8	0.0	1.41E+07	70.6
12/13 22.30	291	8333.3	200000	70.5	25000	22500	104.8	0.0	1.41E+07	70.6
12/14 22.30	292	8333.3	200000	70.5	25000	22500	104.9	0.0	1.41E+07	70.6
12/15 22.30	293	8333.3	200000	70.5	25000	22500	105	0.0	1.41E+07	70.6
12/16 22.30	294	8291.7	199000	70.5	25000	22500	104.5	0.0	1.41E+07	70.9

Final Report Annex 11: Daily valuation of the energy multiple - DECEMBER 2015

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
12/17 22:30	295	8291.7	199000	70.5	25000	22500	104.5	0.0	1.41E+07	70.9
12/18 22:30	296	8208.3	197000	70.2	25000	22500	104.5	0.0	1.41E+07	71.7
12/19 22:30	297	8375.0	201000	70.2	25000	22500	104.6	0.0	1.41E+07	70.2
12/20 22:30	298	8291.7	199000	70.2	25000	22500	104.5	0.0	1.41E+07	70.9
12/21 22:30	299	10375.0	249000	70.2	36000	32400	104.5	0.0	2.03E+07	81.7
12/22 22:30	300	10458.3	251000	70.5	36000	32400	104.6	0.0	2.03E+07	81.0
12/23 22:30	301	10375.0	249000	70.2	36000	32400	104.5	0.0	2.03E+07	81.7
12/24 22:30	302	10458.3	251000	70.2	36000	32400	104.5	0.0	2.03E+07	81.0
12/25 22:30	303	10375.0	249000	69.8	36000	32400	104.6	0.0	2.03E+07	81.7
12/26 22:30	304	10458.3	251000	69.8	36000	32400	104.5	0.0	2.03E+07	81.0
12/27 22:30	305	10375.0	249000	69.8	36000	32400	104.5	0.0	2.03E+07	81.7
12/28 22:30	306	10416.7	250000	69.8	36000	32400	104.5	0.0	2.03E+07	81.3
12/29 22:30	307	10458.3	251000	69.8	36000	32400	104.8	0.0	2.03E+07	81.0
12/30 22:30	308	10790.0	259000	70.2	36000	32400	104.8	0.0	2.03E+07	78.5

Final Report Annex 12: Daily valuation of the energy multiple - JANUARY 2016

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
12/31 22.30	309	10458.3	251000	70.1	36000	32400	104.5	0.0	2.03E+07	81.0
01/01 22.30	310	10375.0	249000	68.5	36000	32400	104.5	0.0	2.03E+07	81.7
01/02 22.30	311	10375.0	249000	68.5	36000	32400	104.5	0.0	2.03E+07	81.7
01/03 22.30	312	10375.0	249000	68.5	36000	32400	104.5	0.0	2.03E+07	81.7
01/04 22.30	-	NR	NR	68.9	36000	32400	104.6	0.0	2.03E+07	NR
01/05 22.30	313	10375.0	249000	69.2	36000	32400	104.5	0.0	2.03E+07	81.7
01/06 22.30	314	10375.0	249000	69.6	36000	32400	104.5	0.0	2.03E+07	81.7
01/07 22.30	315	10500.0	252000	69.6	36000	32400	104.5	0.0	2.03E+07	80.7
01/08 22.30	316	10416.7	250000	69.2	36000	32400	104.5	0.0	2.03E+07	81.3
01/09 22.30	317	10458.3	251000	69.2	36000	32400	104.5	0.0	2.03E+07	81.0
01/10 22.30	318	10416.7	250000	69.2	36000	32400	104.5	0.0	2.03E+07	81.3
01/11 22.30	319	10291.7	247000	69.2	36000	32400	104.5	0.0	2.03E+07	82.3
01/12 22.30	320	10416.7	250000	69.2	36000	32400	104.5	0.0	2.03E+07	81.3
01/13 22.30	321	10500.0	252000	69.2	36000	32400	104.5	0.0	2.03E+07	80.7
01/14 22.30	322	10333.3	248000	69.2	36000	32400	104.5	0.0	2.03E+07	82.0
01/15 22.30	323	10291.7	247000	69.2	36000	32400	104.5	0.0	2.03E+07	82.3
01/16 22.30	324	10416.7	250000	69.2	36000	32400	104.6	0.0	2.03E+07	81.3

Final Report Annex 12: Daily valuation of the energy multiple - JANUARY 2016

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water (Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
01/17 22.30	01/18 22:30	10375.0	249000	69.2	36000	32400	104.5	0.0	2.03E+07	81.7
01/18 22.30	01/19 22:30	10375.0	249000	68.9	36000	32400	104.5	0.0	2.03E+07	81.7
01/19 22.30	01/20 22:30	10291.7	247000	68.9	36000	32400	104.5	0.0	2.03E+07	82.3
01/20 22.30	01/21 22:30	10333.3	248000	68.5	36000	32400	104.5	0.0	2.03E+07	82.0
01/21 22.30	01/22 22:30	10375.0	249000	68.9	36000	32400	104.5	0.0	2.03E+07	81.7
01/22 22.30	01/23 22:30	10333.3	248000	68.9	36000	32400	103.7	0.0	2.03E+07	82.0
01/23 22.30	01/24 22:30	10416.7	250000	68.9	36000	32400	103.6	0.0	2.03E+07	81.3
01/24 22.30	01/25 22:30	10250.0	246000	68.5	36000	32400	104.5	0.0	2.03E+07	82.6
01/25 22.30	01/26 22:30	10333.3	248000	68.5	36000	32400	104.5	0.0	2.03E+07	82.0
01/26 22.30	01/27 22:30	10375.0	249000	68.5	36000	32400	104.6	0.0	2.03E+07	81.7
01/27 22.30	01/28 22:30	10458.3	251000	68.5	36000	32400	104.6	0.0	2.03E+07	81.0
01/28 22.30	01/29 22:30	10458.3	251000	68.5	36000	32400	104.6	0.0	2.03E+07	81.0
01/29 22.30	01/30 22:30	10416.7	250000	68.5	36000	32400	104.6	0.0	2.03E+07	81.3
01/30 22.30	01/31 22:30	10333.3	248000	68.5	36000	32400	104.6	0.0	2.03E+07	82.0

Final Report Annex 13: Daily valuation of the energy multiple - FEBRUARY 2016

	days of functioning	average power supply (wh/h)	supplied energy (wh/d)	tank water T max (°C)	effective flowed water(Kg/d)	reduced flowed water (kg/d)	steam T min (°C)	steam pressure (bar)	produced energy (wh/d)	COP
01/31 22.30	339	10291.7	247000	68.1	36000	32400	104.6	0.0	2.03E+07	82.3
02/01 22.30	340	10375.0	249000	68.5	36000	32400	104.7	0.0	2.03E+07	81.7
02/02 22.30	341	10375.0	249000	69.2	36000	32400	104.7	0.0	2.03E+07	81.7
02/03 22.30	342	10375.0	249000	69.6	36000	32400	104.7	0.0	2.03E+07	81.7
02/04 22.30	343	10500.0	252000	70	36000	32400	104.7	0.0	2.03E+07	80.7
02/05 22.30	344	10333.3	248000	68.5	36000	32400	104.6	0.0	2.03E+07	82.0
02/06 22.30	345	10291.7	247000	70.3	36000	32400	104.7	0.0	2.03E+07	82.3
02/07 22.30	346	10375.0	249000	68.5	36000	32400	104.7	0.0	2.03E+07	81.7
02/08 22.30	347	10291.7	247000	68.5	36000	32400	104.7	0.0	2.03E+07	82.3
02/09 22.30	348	10291.7	247000	68.5	36000	32400	104.7	0.0	2.03E+07	82.3
02/10 22.30	349	10458.3	251000	68.9	36000	32400	104.6	0.0	2.03E+07	81.0
02/11 22.30	350	10458.3	251000	68.5	36000	32400	104.6	0.0	2.03E+07	81.0
02/12 22.30	351	10458.3	251000	68.9	36000	32400	103.6	0.0	2.03E+07	81.0
02/13 22.30	352	10375.0	249000	68.5	36000	32400	103.6	0.0	2.03E+07	81.7
02/14 22.30	-	10375.0	249000	68.9	36000	32400	103.9	0.0	2.03E+07	81.7