

Anlagenschlüssel*	Vergütungs-kategorie*	bei Biomasse: Einsatzstoffe	Strommenge der Kategorie [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE** [€]	Vergütung nach EEG [ct/kWh]
E2145701000000000000000BM-00100001	BiK81GKWK---07	flüssig	617.600,000	127.657,92	20,67
E2145701000000000000000BM-00100001	BiK81G-----07	flüssig	150.166,000	28.035,99	18,67
E2145701000000000000000BM-00100001	Bi-vNNe--SpE05	flüssig		-3.147,84	0,00
E2145701000000000000000BM-00200001	BiK33b1-MPMJan	gasförmig	147.635,000	35.435,66	
E2145701000000000000000BM-00200001	BiK33b1-MPMFeb	gasförmig	134.331,000	31.126,96	
E2145701000000000000000BM-00200001	BiK33b1-MPMMrz	gasförmig	148.366,000	35.192,06	
E2145701000000000000000BM-00200001	BiK33b1-MPMApr	gasförmig	146.107,000	34.788,57	
E2145701000000000000000BM-00200001	BiK33b1-MPMMai	gasförmig	135.510,000	33.321,54	
E2145701000000000000000BM-00200001	BiK33b1-MPMJun	gasförmig	144.903,000	34.501,49	
E2145701000000000000000BM-00200001	BiK33b1-MPMJul	gasförmig	147.313,000	34.446,62	
E2145701000000000000000BM-00200001	BiK33b1-MPMAug	gasförmig	138.098,000	33.094,80	
E2145701000000000000000BM-00200001	BiK33b1-MPMSep	gasförmig	140.563,000	33.389,91	
E2145701000000000000000BM-00200001	BiK33b1-MPMOkt	gasförmig	143.970,000	33.176,24	
E2145701000000000000000BM-00200001	BiK33b1-MPMNov	gasförmig	144.594,000	34.103,67	
E2145701000000000000000BM-00200001	BiK33b1-MPMDez	gasförmig	149.597,000	35.965,79	
E2145701000000000000000BM-00200001	Bi-vNNe--SpE05	gasförmig		-7.056,05	0,00
E2145701000000000000000BM-00300001	BiK33b1-MPMJan	gasförmig	248.262,000	54.180,14	
E2145701000000000000000BM-00300001	BiK33b1-MPMFeb	gasförmig	225.892,000	47.450,99	
E2145701000000000000000BM-00300001	BiK33b1-MPMMrz	gasförmig	249.493,000	53.765,35	
E2145701000000000000000BM-00300001	BiK33b1-MPMApr	gasförmig	245.693,000	53.242,23	
E2145701000000000000000BM-00300001	BiK33b1-MPMMai	gasförmig	227.872,000	50.989,07	
E2145701000000000000000BM-00300001	BiK33b1-MPMJun	gasförmig	243.668,000	52.768,45	
E2145701000000000000000BM-00300001	BiK33b1-MPMJul	gasförmig	247.722,000	52.519,65	
E2145701000000000000000BM-00300001	BiK33b1-MPMAug	gasförmig	232.224,000	50.396,78	
E2145701000000000000000BM-00300001	BiK33b1-MPMSep	gasförmig	236.369,000	50.931,65	
E2145701000000000000000BM-00300001	BiK33b1-MPMOkt	gasförmig	242.100,000	50.408,44	
E2145701000000000000000BM-00300001	BiK33b1-MPMNov	gasförmig	243.148,000	52.101,71	
E2145701000000000000000BM-00300001	BiK33b1-MPMDez	gasförmig	251.562,000	55.056,99	
E2145701000000000000000BM-00300001	Bi-vNNe--SpE05	gasförmig		-11.865,42	0,00
E2145701000000000000000BM-00400001	BiK33b1-MPMJan	gasförmig	260.246,000	50.569,39	
E2145701000000000000000BM-00400001	BiK33b1-MPMFeb	gasförmig	233.894,000	43.577,69	
E2145701000000000000000BM-00400001	BiK33b1-MPMMrz	gasförmig	264.058,000	50.618,29	
E2145701000000000000000BM-00400001	BiK33b1-MPMApr	gasförmig	185.476,000	35.855,07	
E2145701000000000000000BM-00400001	BiK33b1-MPMMai	gasförmig	140.352,000	27.743,91	
E2145701000000000000000BM-00400001	BiK33b1-MPMJun	gasförmig	40.674,000	7.849,02	
E2145701000000000000000BM-00400001	BiK33b1-MPMJul	gasförmig	2.154,000	405,04	
E2145701000000000000000BM-00400001	BiK33b1-MPMAug	gasförmig	144,000	27,57	
E2145701000000000000000BM-00400001	BiK33b1-MPMSep	gasförmig	69.616,000	13.326,17	
E2145701000000000000000BM-00400001	BiK33b1-MPMOkt	gasförmig	223.055,000	40.969,36	
E2145701000000000000000BM-00400001	BiK33b1-MPMNov	gasförmig	231.897,000	42.593,41	
E2145701000000000000000BM-00400001	BiK33b1-MPMDez	gasförmig	258.840,000	50.539,51	
E2145701000000000000000BM-00400001	Bi-vNNe--SpE06	gasförmig		-24.262,16	0,00
E2145701000000000000000BM-00500001	BiK27b-----13	gasförmig	460.828,000	112.902,86	24,50
E2145701000000000000000BM-00500001	Bi-vNNe--SpE05	gasförmig		-1.889,39	0,00
E214570100000000000000011740900001	GaK41a-----01		411.115,000	31.532,52	7,67
E214570100000000000000011740900001	Ga-vNNe--SpE05			-1.685,57	0,00
E2145701000000000000000SO-00200001	SoK81a-----01		945,000	478,36	50,62
E2145701000000000000000SO-00200001	So-vNNe--SpE07			-2,46	0,00
E2145701000000000000000SO-00300001	SoK81a-----01		336,000	170,08	50,62
E2145701000000000000000SO-00300001	So-vNNe--SpE07			-0,87	0,00
E2145701000000000000000SO-00400001	SoK81a-----01		2.112,000	1.069,09	50,62
E2145701000000000000000SO-00400001	So-vNNe--SpE07			-5,49	0,00

E2145701000000000000000SO-00500001	SoK81a-----01		4.610,000	2.333,58	50,62
E2145701000000000000000SO-00500001	So-vNNe--SpE07			-11,99	0,00
E2145701000000000000000SO-00600001	SoK81a-----01		1.156,000	585,17	50,62
E2145701000000000000000SO-00600001	So-vNNe--SpE07			-3,01	0,00
E2145701000000000000000SO-00700001	SoK81a-----01		1.789,000	905,59	50,62
E2145701000000000000000SO-00700001	So-vNNe--SpE07			-4,65	0,00
E2145701000000000000000SO-00800001	SoK81a-----01		657,000	332,57	50,62
E2145701000000000000000SO-00800001	So-vNNe--SpE07			-1,71	0,00
E2145701000000000000000SO-00900001	SoK81a-----01		1.371,000	694,00	50,62
E2145701000000000000000SO-00900001	So-vNNe--SpE07			-3,56	0,00
E2145701000000000000000SO-01000001	SoK81a-----01		1.240,000	627,69	50,62
E2145701000000000000000SO-01000001	So-vNNe--SpE07			-3,22	0,00
E2145701000000000000000SO-01100001	SoK81a-----01		3.714,000	1.880,03	50,62
E2145701000000000000000SO-01100001	So-vNNe--SpE07			-9,66	0,00
E2145701000000000000000SO-01200001	SoK111-----04		4.982,000	2.859,67	57,40
E2145701000000000000000SO-01200001	So-vNNe--SpE07			-12,95	0,00
E2145701000000000000000SO-01300001	SoK111-----04		5.710,000	3.277,54	57,40
E2145701000000000000000SO-01300001	So-vNNe--SpE07			-14,85	0,00
E2145701000000000000000SO-01400001	SoK111-----04		2.520,000	1.446,48	57,40
E2145701000000000000000SO-01400001	So-vNNe--SpE07			-6,55	0,00
E2145701000000000000000SO-01500001	SoK111-----04		2.769,000	1.589,41	57,40
E2145701000000000000000SO-01500001	So-vNNe--SpE07			-7,20	0,00
E2145701000000000000000SO-01600001	SoK111-----04		8.523,000	4.892,20	57,40
E2145701000000000000000SO-01600001	So-vNNe--SpE07			-22,16	0,00
E2145701000000000000000SO-01700001	SoK111-----04		3.879,000	2.226,55	57,40
E2145701000000000000000SO-01700001	So-vNNe--SpE07			-10,09	0,00
E2145701000000000000000SO-01800001	SoK111-----04		6.764,000	3.882,54	57,40
E2145701000000000000000SO-01800001	So-vNNe--SpE07			-17,59	0,00
E2145701000000000000000SO-01900001	SoK111-----04		2.081,000	1.194,49	57,40
E2145701000000000000000SO-01900001	So-vNNe--SpE07			-5,41	0,00
E2145701000000000000000SO-02000001	SoK111-----04		1.263,000	724,96	57,40
E2145701000000000000000SO-02000001	So-vNNe--SpE07			-3,28	0,00
E2145701000000000000000SO-02100001	SoK111-----04		3.747,000	2.150,78	57,40
E2145701000000000000000SO-02100001	So-vNNe--SpE07			-9,74	0,00
E2145701000000000000000SO-02200001	SoK111-----04		2.087,000	1.197,94	57,40
E2145701000000000000000SO-02200001	So-vNNe--SpE07			-5,43	0,00
E2145701000000000000000SO-02300001	SoK111-----05		1.747,000	952,64	54,53
E2145701000000000000000SO-02300001	So-vNNe--SpE07			-4,54	0,00
E2145701000000000000000SO-02400001	SoK111-----05		4.567,000	2.490,39	54,53
E2145701000000000000000SO-02400001	So-vNNe--SpE07			-11,87	0,00
E2145701000000000000000SO-02500001	SoK111-----05		1.239,000	675,63	54,53
E2145701000000000000000SO-02500001	So-vNNe--SpE07			-3,22	0,00
E2145701000000000000000SO-02600001	SoK111-----05		6.967,000	3.799,11	54,53
E2145701000000000000000SO-02600001	So-vNNe--SpE07			-18,11	0,00
E2145701000000000000000SO-02700001	SoK111-----05		2.139,000	1.166,40	54,53
E2145701000000000000000SO-02700001	So-vNNe--SpE07			-5,56	0,00
E2145701000000000000000SO-02800001	SoK111-----05		2.806,000	1.530,11	54,53
E2145701000000000000000SO-02800001	So-vNNe--SpE07			-7,30	0,00
E2145701000000000000000SO-02900001	SoK111-----05		2.769,000	1.509,94	54,53
E2145701000000000000000SO-02900001	So-vNNe--SpE07			-7,20	0,00
E2145701000000000000000SO-03000001	SoK111-----05		2.416,000	1.317,44	54,53
E2145701000000000000000SO-03000001	So-vNNe--SpE07			-6,28	0,00
E2145701000000000000000SO-03100001	SoK111-----05		22.278,000	12.148,19	54,53
E2145701000000000000000SO-03100001	So-vNNe--SpE07			-57,92	0,00
E2145701000000000000000SO-03200001	SoK111-----05		24.701,000	13.469,46	54,53
E2145701000000000000000SO-03200001	So-vNNe--SpE07			-64,22	0,00
E2145701000000000000000SO-03300001	SoK111-----05		2.232,000	1.217,11	54,53
E2145701000000000000000SO-03300001	So-vNNe--SpE07			-5,80	0,00

E2145701000000000000000SO-03400001	SoK111-----06		3.930,000	2.035,74	51,80
E2145701000000000000000SO-03400001	So-vNNe--SpE07			-10,22	0,00
E2145701000000000000000SO-03500001	SoK111-----06		7.380,000	3.822,84	51,80
E2145701000000000000000SO-03500001	So-vNNe--SpE07			-19,19	0,00
E2145701000000000000000SO-03600001	SoK111-----06		3.836,000	1.987,05	51,80
E2145701000000000000000SO-03600001	So-vNNe--SpE07			-9,97	0,00
E2145701000000000000000SO-03700001	SoK111-----06		4.234,000	2.193,21	51,80
E2145701000000000000000SO-03700001	So-vNNe--SpE07			-11,01	0,00
E2145701000000000000000SO-03800001	SoK111-----06		7.954,000	4.120,17	51,80
E2145701000000000000000SO-03800001	So-vNNe--SpE07			-20,68	0,00
E2145701000000000000000SO-03900001	SoK111-----06		23.769,000	12.312,34	51,80
E2145701000000000000000SO-03900001	So-vNNe--SpE07			-61,80	0,00
E2145701000000000000000SO-04000001	SoK111-----06		14.890,000	7.713,02	51,80
E2145701000000000000000SO-04000001	So-vNNe--SpE07			-38,71	0,00
E2145701000000000000000SO-04100001	SoK111-----06		25.587,000	13.254,14	51,80
E2145701000000000000000SO-04100001	SoK112-----06		28.146,000	13.870,28	49,28
E2145701000000000000000SO-04100001	So-vNNe--SpE07			-139,71	0,00
E2145701000000000000000SO-04200001	SoK111-----06		2.101,000	1.088,32	51,80
E2145701000000000000000SO-04200001	So-vNNe--SpE07			-5,46	0,00
E2145701000000000000000SO-04300001	SoK111-----06		4.643,000	2.405,07	51,80
E2145701000000000000000SO-04300001	So-vNNe--SpE07			-12,07	0,00
E2145701000000000000000SO-04400001	SoK111-----06		23.263,000	12.050,23	51,80
E2145701000000000000000SO-04400001	So-vNNe--SpE07			-60,48	0,00
E2145701000000000000000SO-04500001	SoK111-----06		5.320,000	2.755,76	51,80
E2145701000000000000000SO-04500001	So-vNNe--SpE07			-13,83	0,00
E2145701000000000000000SO-04600001	SoK111-----06		5.452,000	2.824,14	51,80
E2145701000000000000000SO-04600001	So-vNNe--SpE07			-14,18	0,00
E2145701000000000000000SO-04700001	SoK111-----06		4.717,000	2.443,41	51,80
E2145701000000000000000SO-04700001	So-vNNe--SpE07			-12,26	0,00
E2145701000000000000000SO-04800001	SoK111-----06		6.051,000	3.134,42	51,80
E2145701000000000000000SO-04800001	So-vNNe--SpE07			-15,73	0,00
E2145701000000000000000SO-04900001	SoK111-----06		3.666,000	1.898,99	51,80
E2145701000000000000000SO-04900001	So-vNNe--SpE07			-9,53	0,00
E2145701000000000000000SO-05000001	SoK111-----06		3.285,000	1.701,63	51,80
E2145701000000000000000SO-05000001	So-vNNe--SpE07			-8,54	0,00
E2145701000000000000000SO-05100001	SoK111-----06		6.588,000	3.412,58	51,80
E2145701000000000000000SO-05100001	So-vNNe--SpE07			-17,13	0,00
E2145701000000000000000SO-05300001	SoK111-----06		11.722,000	6.072,00	51,80
E2145701000000000000000SO-05300001	So-vNNe--SpE07			-30,48	0,00
E2145701000000000000000SO-05400001	SoK111-----06		27.590,000	14.291,62	51,80
E2145701000000000000000SO-05400001	So-vNNe--SpE07			-71,73	0,00
E2145701000000000000000SO-05500001	SoK111-----07		2.536,000	1.247,97	49,21
E2145701000000000000000SO-05500001	So-vNNe--SpE07			-6,59	0,00
E2145701000000000000000SO-05600001	SoK111-----07		9.786,000	4.815,69	49,21
E2145701000000000000000SO-05600001	So-vNNe--SpE07			-25,44	0,00
E2145701000000000000000SO-05700001	SoK111-----07		5.268,000	2.592,38	49,21
E2145701000000000000000SO-05700001	So-vNNe--SpE07			-13,70	0,00
E2145701000000000000000SO-05800001	SoK111-----07		5.237,000	2.577,13	49,21
E2145701000000000000000SO-05800001	So-vNNe--SpE07			-13,62	0,00
E2145701000000000000000SO-05900001	SoK111-----07		13.893,000	6.836,75	49,21
E2145701000000000000000SO-05900001	So-vNNe--SpE07			-36,12	0,00
E2145701000000000000000SO-06000001	SoK111-----07		4.307,000	2.119,47	49,21
E2145701000000000000000SO-06000001	So-vNNe--SpE07			-11,20	0,00
E2145701000000000000000SO-06100001	SoK111-----07		4.470,000	2.199,69	49,21
E2145701000000000000000SO-06100001	So-vNNe--SpE07			-11,62	0,00
E2145701000000000000000SO-06200001	SoK111-----07		4.231,000	2.082,08	49,21
E2145701000000000000000SO-06200001	So-vNNe--SpE07			-11,00	0,00
E2145701000000000000000SO-06300001	SoK111-----07		3.362,000	1.654,44	49,21

E2145701000000000000000SO-06300001	So-vNNe--SpE07			-8,74	0,00
E2145701000000000000000SO-06400001	SoK111-----07	8.963,000	4.410,69		49,21
E2145701000000000000000SO-06400001	So-vNNe--SpE07			-23,30	0,00
E2145701000000000000000SO-06500001	SoK111-----07	5.958,000	2.931,93		49,21
E2145701000000000000000SO-06500001	So-vNNe--SpE07			-15,49	0,00
E2145701000000000000000SO-06600001	SoK111-----07	8.511,000	4.188,26		49,21
E2145701000000000000000SO-06600001	So-vNNe--SpE07			-22,13	0,00
E2145701000000000000000SO-06700001	SoK111-----07	8.967,000	4.412,66		49,21
E2145701000000000000000SO-06700001	So-vNNe--SpE07			-23,31	0,00
E2145701000000000000000SO-06800001	SoK111-----07	25.519,000	12.557,90		49,21
E2145701000000000000000SO-06800001	SoK112-----07	26.881,000	12.585,68		46,82
E2145701000000000000000SO-06800001	So-vNNe--SpE07			-136,24	0,00
E2145701000000000000000SO-06900001	SoK111-----07	1.764,000	868,06		49,21
E2145701000000000000000SO-06900001	So-vNNe--SpE07			-4,59	0,00
E2145701000000000000000SO-07000001	SoK111-----07	7.200,000	3.543,12		49,21
E2145701000000000000000SO-07000001	So-vNNe--SpE07			-18,72	0,00
E2145701000000000000000SO-07100001	SoK111-----07	3.067,000	1.509,27		49,21
E2145701000000000000000SO-07100001	So-vNNe--SpE07			-7,97	0,00
E2145701000000000000000SO-07200001	SoK111-----07	4.596,000	2.261,69		49,21
E2145701000000000000000SO-07200001	So-vNNe--SpE07			-11,95	0,00
E2145701000000000000000SO-07300001	SoK111-----07	9.916,000	4.879,66		49,21
E2145701000000000000000SO-07300001	So-vNNe--SpE07			-25,78	0,00
E2145701000000000000000SO-07400001	SoK111-----07	27.369,000	13.468,24		49,21
E2145701000000000000000SO-07400001	SoK112-----07	63.861,000	29.899,63		46,82
E2145701000000000000000SO-07400001	SoK113-----07	565.624,000	261.884,04		46,30
E2145701000000000000000SO-07400001	So-vNNe--SpE05			-2.693,10	0,00
E2145701000000000000000SO-07500001	SoK111-----07	15.871,000	7.810,12		49,21
E2145701000000000000000SO-07500001	So-vNNe--SpE07			-41,26	0,00
E2145701000000000000000SO-07600001	SoK111-----08	9.147,000	4.276,22		46,75
E2145701000000000000000SO-07600001	So-vNNe--SpE07			-23,78	0,00
E2145701000000000000000SO-07700001	SoK111-----08	5.577,000	2.607,25		46,75
E2145701000000000000000SO-07700001	So-vNNe--SpE07			-14,50	0,00
E2145701000000000000000SO-07800001	SoK111-----08	2.607,000	1.218,77		46,75
E2145701000000000000000SO-07800001	So-vNNe--SpE07			-6,78	0,00
E2145701000000000000000SO-07900001	SoK111-----08	7.766,000	3.630,61		46,75
E2145701000000000000000SO-07900001	So-vNNe--SpE07			-20,19	0,00
E2145701000000000000000SO-08000001	SoK111-----08	3.172,000	1.482,91		46,75
E2145701000000000000000SO-08000001	So-vNNe--SpE07			-8,25	0,00
E2145701000000000000000SO-08100001	SoK111-----08	834,000	389,90		46,75
E2145701000000000000000SO-08100001	So-vNNe--SpE07			-2,17	0,00
E2145701000000000000000SO-08200001	SoK111-----08	4.352,000	2.034,56		46,75
E2145701000000000000000SO-08200001	So-vNNe--SpE07			-11,32	0,00
E2145701000000000000000SO-08300001	SoK111-----08	5.549,000	2.594,16		46,75
E2145701000000000000000SO-08300001	So-vNNe--SpE07			-14,43	0,00
E2145701000000000000000SO-08400001	SoK111-----08	5.481,000	2.562,37		46,75
E2145701000000000000000SO-08400001	So-vNNe--SpE07			-14,25	0,00
E2145701000000000000000SO-08500001	SoK111-----08	16.204,000	7.575,37		46,75
E2145701000000000000000SO-08500001	So-vNNe--SpE07			-42,13	0,00
E2145701000000000000000SO-08600001	SoK111-----08	28.309,000	13.234,46		46,75
E2145701000000000000000SO-08600001	SoK112-----08	5.378,000	2.392,13		44,48
E2145701000000000000000SO-08600001	So-vNNe--SpE07			-87,59	0,00
E2145701000000000000000SO-08700001	SoK111-----08	8.109,000	3.790,96		46,75
E2145701000000000000000SO-08700001	So-vNNe--SpE07			-21,08	0,00
E2145701000000000000000SO-08800001	SoK111-----08	6.334,000	2.961,15		46,75
E2145701000000000000000SO-08800001	So-vNNe--SpE07			-16,47	0,00
E2145701000000000000000SO-08900001	SoK111-----08	5.076,000	2.373,03		46,75
E2145701000000000000000SO-08900001	So-vNNe--SpE07			-13,20	0,00
E2145701000000000000000SO-09000001	SoK111-----08	3.474,000	1.624,10		46,75

E2145701000000000000000SO-09000001	So-vNNe--SpE07			-9,03	0,00
E2145701000000000000000SO-09100001	SoK111-----08		2.109,000	985,96	46,75
E2145701000000000000000SO-09100001	So-vNNe--SpE07			-5,48	0,00
E2145701000000000000000SO-09200001	SoK111-----08		1.613,000	754,08	46,75
E2145701000000000000000SO-09200001	So-vNNe--SpE07			-4,19	0,00
E2145701000000000000000SO-09300001	SoK111-----08		6.548,000	3.061,19	46,75
E2145701000000000000000SO-09300001	So-vNNe--SpE07			-17,02	0,00
E2145701000000000000000SO-09400001	SoK111-----08		3.220,000	1.505,35	46,75
E2145701000000000000000SO-09400001	So-vNNe--SpE07			-8,37	0,00
E2145701000000000000000SO-09500001	SoK111-----08		1.336,000	624,58	46,75
E2145701000000000000000SO-09500001	So-vNNe--SpE07			-3,47	0,00
E2145701000000000000000SO-09600001	SoK111-----08		4.571,000	2.136,94	46,75
E2145701000000000000000SO-09600001	So-vNNe--SpE07			-11,88	0,00
E2145701000000000000000SO-09700001	SoK111-----08		6.385,000	2.984,99	46,75
E2145701000000000000000SO-09700001	So-vNNe--SpE07			-16,60	0,00
E2145701000000000000000SO-09800001	SoK111-----08		7.011,000	3.277,64	46,75
E2145701000000000000000SO-09800001	So-vNNe--SpE07			-18,23	0,00
E2145701000000000000000SO-09900001	SoK111-----08		3.507,000	1.639,52	46,75
E2145701000000000000000SO-09900001	So-vNNe--SpE07			-9,12	0,00
E2145701000000000000000SO-10000001	SoK111-----08		4.786,000	2.237,46	46,75
E2145701000000000000000SO-10000001	So-vNNe--SpE07			-12,44	0,00
E2145701000000000000000SO-10100001	SoK111-----08		4.727,000	2.209,87	46,75
E2145701000000000000000SO-10100001	So-vNNe--SpE07			-12,29	0,00
E2145701000000000000000SO-10200001	SoK111-----08		8.015,000	3.747,01	46,75
E2145701000000000000000SO-10200001	So-vNNe--SpE07			-20,84	0,00
E2145701000000000000000SO-10300001	SoK111-----08		6.856,000	3.205,18	46,75
E2145701000000000000000SO-10300001	So-vNNe--SpE07			-17,83	0,00
E2145701000000000000000SO-10400001	SoK111-----08		3.544,000	1.656,82	46,75
E2145701000000000000000SO-10400001	So-vNNe--SpE07			-9,21	0,00
E2145701000000000000000SO-10500001	SoK111-----08		2.413,000	1.128,08	46,75
E2145701000000000000000SO-10500001	So-vNNe--SpE07			-6,27	0,00
E2145701000000000000000SO-10600001	SoK111-----08		3.667,000	1.714,32	46,75
E2145701000000000000000SO-10600001	So-vNNe--SpE07			-9,53	0,00
E2145701000000000000000SO-10700001	SoK111-----08		8.112,000	3.792,36	46,75
E2145701000000000000000SO-10700001	So-vNNe--SpE07			-21,09	0,00
E2145701000000000000000SO-10800001	SoK111-----08		4.425,000	2.068,69	46,75
E2145701000000000000000SO-10800001	So-vNNe--SpE07			-11,51	0,00
E2145701000000000000000SO-10900001	SoK111-----08		5.210,000	2.435,68	46,75
E2145701000000000000000SO-10900001	So-vNNe--SpE07			-13,55	0,00
E2145701000000000000000SO-11000001	SoK111-----08		3.584,000	1.675,52	46,75
E2145701000000000000000SO-11000001	So-vNNe--SpE07			-9,32	0,00
E2145701000000000000000SO-11100001	SoK111-----08		6.248,000	2.920,94	46,75
E2145701000000000000000SO-11100001	So-vNNe--SpE07			-16,24	0,00
E2145701000000000000000SO-11200001	SoK111-----08		6.098,000	2.850,82	46,75
E2145701000000000000000SO-11200001	So-vNNe--SpE07			-15,85	0,00
E2145701000000000000000SO-11300001	SgK330-----09		3.464,000	1.489,87	43,01
E2145701000000000000000SO-11300001	Sg-vNNe--SpE07			-9,01	0,00
E2145701000000000000000SO-11400001	SgK330-----09		5.462,000	2.349,21	43,01
E2145701000000000000000SO-11400001	Sg-vNNe--SpE07			-14,20	0,00
E2145701000000000000000SO-11500001	SgK330-----09		5.453,000	2.345,34	43,01
E2145701000000000000000SO-11500001	Sg-vNNe--SpE07			-14,18	0,00
E2145701000000000000000SO-11600001	SgK330-----09		11.312,000	4.865,29	43,01
E2145701000000000000000SO-11600001	Sg-vNNe--SpE07			-29,41	0,00
E2145701000000000000000SO-11700001	SgK330-----09		6.615,000	2.845,11	43,01
E2145701000000000000000SO-11700001	Sg-vNNe--SpE07			-17,20	0,00
E2145701000000000000000SO-11800001	SgK330-----09		3.899,000	1.676,96	43,01
E2145701000000000000000SO-11800001	Sg-vNNe--SpE07			-10,14	0,00
E2145701000000000000000SO-11900001	SgK330-----09		5.030,000	2.163,40	43,01

E2145701000000000000000SO-11900001	Sg-vNNe--SpE07			-13,08	0,00
E2145701000000000000000SO-12000001	SgK330-----09		3.888,000	1.672,23	43,01
E2145701000000000000000SO-12000001	Sg-vNNe--SpE07			-10,11	0,00
E2145701000000000000000SO-12100001	SgK330-----09		1.051,000	452,04	43,01
E2145701000000000000000SO-12100001	Sg-vNNe--SpE07			-2,73	0,00
E2145701000000000000000SO-12200001	SgK330-----09		16.103,000	6.925,90	43,01
E2145701000000000000000SO-12200001	Sg-vNNe--SpE07			-41,87	0,00
E2145701000000000000000SO-12300001	SgK330-----09		3.533,000	1.519,54	43,01
E2145701000000000000000SO-12300001	Sg-vNNe--SpE07			-9,19	0,00
E2145701000000000000000SO-12400001	SgK330-----09		4.921,000	2.116,52	43,01
E2145701000000000000000SO-12400001	Sg-vNNe--SpE07			-12,79	0,00
E2145701000000000000000SO-12500001	SgK330-----09		5.973,000	2.568,99	43,01
E2145701000000000000000SO-12500001	Sg-vNNe--SpE07			-15,53	0,00
E2145701000000000000000SO-12600001	SgK330-----09		24.455,000	10.518,10	43,01
E2145701000000000000000SO-12600001	Sg-vNNe--SpE07			-63,58	0,00
E2145701000000000000000SO-12700001	SgK330-----09		31.716,000	13.641,05	43,01
E2145701000000000000000SO-12700001	Sg-vNNe--SpE07			-82,46	0,00
E2145701000000000000000SO-12800001	SgK330-----09		3.751,000	1.613,31	43,01
E2145701000000000000000SO-12800001	Sg-vNNe--SpE07			-9,75	0,00
E2145701000000000000000SO-12900001	SgK330-----09		5.574,000	2.397,38	43,01
E2145701000000000000000SO-12900001	Sg-vNNe--SpE07			-14,49	0,00
E2145701000000000000000SO-13000001	SgK330-----09		5.066,000	2.178,89	43,01
E2145701000000000000000SO-13000001	Sg-vNNe--SpE07			-13,17	0,00
E2145701000000000000000SO-13100001	SgK330-----09		3.442,000	1.480,40	43,01
E2145701000000000000000SO-13100001	Sg-vNNe--SpE07			-8,95	0,00
E2145701000000000000000SO-13200001	SgK330-----09		10.626,000	4.570,24	43,01
E2145701000000000000000SO-13200001	Sg-vNNe--SpE07			-27,63	0,00
E2145701000000000000000SO-13300001	SgK330-----09		3.462,000	1.489,01	43,01
E2145701000000000000000SO-13300001	Sg-vNNe--SpE07			-9,00	0,00
E2145701000000000000000SO-13400001	SgK330-----09		6.291,000	2.705,76	43,01
E2145701000000000000000SO-13400001	Sg-vNNe--SpE07			-16,36	0,00
E2145701000000000000000SO-13500001	SgK330-----09		10.151,000	4.365,95	43,01
E2145701000000000000000SO-13500001	Sg-vNNe--SpE07			-26,39	0,00
E2145701000000000000000SO-13600001	SgK330-----09		5.032,000	2.164,26	43,01
E2145701000000000000000SO-13600001	Sg-vNNe--SpE07			-13,08	0,00
E2145701000000000000000SO-13700001	SgK330-----09		21.805,000	9.378,33	43,01
E2145701000000000000000SO-13700001	Sg-vNNe--SpE07			-56,69	0,00
E2145701000000000000000SO-13800001	SgK330-----09		5.594,000	2.405,98	43,01
E2145701000000000000000SO-13800001	Sg-vNNe--SpE07			-14,54	0,00
E2145701000000000000000SO-13900001	SgK330-----09		2.595,000	1.116,11	43,01
E2145701000000000000000SO-13900001	Sg-vNNe--SpE07			-6,75	0,00
E2145701000000000000000SO-14000001	SgK330-----09		3.287,000	1.413,74	43,01
E2145701000000000000000SO-14000001	Sg-vNNe--SpE07			-8,55	0,00
E2145701000000000000000SO-14100001	SgK330-----09		2.909,000	1.251,16	43,01
E2145701000000000000000SO-14100001	Sg-vNNe--SpE07			-7,56	0,00
E2145701000000000000000SO-14200001	SgK330-----09		7.851,000	3.376,72	43,01
E2145701000000000000000SO-14200001	Sg-vNNe--SpE07			-20,41	0,00
E2145701000000000000000SO-14300001	SgK330-----09		4.400,000	1.892,44	43,01
E2145701000000000000000SO-14300001	Sg-vNNe--SpE07			-11,44	0,00
E2145701000000000000000SO-14400001	SgK330-----09		8.155,000	3.507,47	43,01
E2145701000000000000000SO-14400001	SgK3341-----09		1.714,000	737,19	43,01
E2145701000000000000000SO-14400001	SgK3342-----09		-1.714,000	-308,52	18,00
E2145701000000000000000SO-14400001	Sg-vNNe--SpE07			-21,20	0,00
E2145701000000000000000SO-14500001	SgK330-----09		18.134,000	7.799,29	43,01
E2145701000000000000000SO-14500001	SgK331-----09		42.312,000	17.309,79	40,91
E2145701000000000000000SO-14500001	SgK332-----09		13.358,000	5.287,28	39,58
E2145701000000000000000SO-14500001	Sg-vNNe--SpE07			-191,89	0,00
E2145701000000000000000SO-14600001	SgK330-----09		3.254,000	1.399,55	43,01

E2145701000000000000000SO-14600001	Sg-vNNe--SpE07			-8,46	0,00
E2145701000000000000000SO-14700001	SgK330-----09		6.347,000	2.729,84	43,01
E2145701000000000000000SO-14700001	Sg-vNNe--SpE07			-16,50	0,00
E2145701000000000000000SO-14800001	SgK330-----09		5.361,000	2.305,77	43,01
E2145701000000000000000SO-14800001	Sg-vNNe--SpE07			-13,94	0,00
E2145701000000000000000SO-14900001	SgK330-----09		5.138,000	2.209,85	43,01
E2145701000000000000000SO-14900001	Sg-vNNe--SpE07			-13,36	0,00
E2145701000000000000000SO-15000001	SgK330-----09		6.261,000	2.692,86	43,01
E2145701000000000000000SO-15000001	Sg-vNNe--SpE07			-16,28	0,00
E2145701000000000000000SO-15100001	SgK330-----09		10.705,000	4.604,22	43,01
E2145701000000000000000SO-15100001	Sg-vNNe--SpE07			-27,83	0,00
E2145701000000000000000SO-15200001	SgK330-----09		18.426,000	7.925,02	43,01
E2145701000000000000000SO-15200001	Sg-vNNe--SpE07			-47,91	0,00
E2145701000000000000000SO-15300001	SgK330-----09		5.112,000	2.198,67	43,01
E2145701000000000000000SO-15300001	Sg-vNNe--SpE07			-13,29	0,00
E2145701000000000000000SO-15400001	SgK330-----09		24.316,000	10.458,31	43,01
E2145701000000000000000SO-15400001	Sg-vNNe--SpE07			-63,22	0,00
E2145701000000000000000SO-15500001	SgK330-----09		5.824,000	2.504,90	43,01
E2145701000000000000000SO-15500001	SgK3341-----09		1.767,000	759,99	43,01
E2145701000000000000000SO-15500001	SgK3342-----09		-1.767,000	-318,06	18,00
E2145701000000000000000SO-15500001	Sg-vNNe--SpE07			-15,14	0,00
E2145701000000000000000SO-15600001	SgK330-----09		28.354,000	12.194,90	43,01
E2145701000000000000000SO-15600001	SgK331-----09		3.903,000	1.596,72	40,91
E2145701000000000000000SO-15600001	Sg-vNNe--SpE07			-83,87	0,00
E2145701000000000000000SO-15700001	SgK330-----09		25.039,000	10.769,27	43,01
E2145701000000000000000SO-15700001	SgK331-----09		2.128,000	870,56	40,91
E2145701000000000000000SO-15700001	Sg-vNNe--SpE07			-70,63	0,00
E2145701000000000000000SO-15900001	SgK330-----09		6.050,000	2.602,11	43,01
E2145701000000000000000SO-15900001	Sg-vNNe--SpE07			-15,73	0,00
E2145701000000000000000SO-16000001	SgK330-----09		3.523,000	1.515,24	43,01
E2145701000000000000000SO-16000001	Sg-vNNe--SpE07			-9,16	0,00
E2145701000000000000000SO-16100001	SgK330-----09		4.878,000	2.098,03	43,01
E2145701000000000000000SO-16100001	Sg-vNNe--SpE07			-12,68	0,00
E2145701000000000000000SO-16200001	SgK330-----09		4.923,000	2.117,38	43,01
E2145701000000000000000SO-16200001	Sg-vNNe--SpE07			-12,80	0,00
E2145701000000000000000SO-16300001	SgK330-----09		27.787,000	11.951,19	43,01
E2145701000000000000000SO-16300001	SgK331-----09		20.452,000	8.366,91	40,91
E2145701000000000000000SO-16300001	Sg-vNNe--SpE07			-125,42	0,00
E2145701000000000000000SO-16400001	SgK330-----09		6.446,000	2.772,42	43,01
E2145701000000000000000SO-16400001	Sg-vNNe--SpE07			-16,76	0,00
E2145701000000000000000SO-16500001	SgK330-----09		7.820,000	3.363,38	43,01
E2145701000000000000000SO-16500001	Sg-vNNe--SpE07			-20,33	0,00
E2145701000000000000000SO-16600001	SgK330-----09		20.583,000	8.852,75	43,01
E2145701000000000000000SO-16600001	SgK331-----09		165,000	67,50	40,91
E2145701000000000000000SO-16600001	Sg-vNNe--SpE07			-53,94	0,00
E2145701000000000000000SO-16700001	SgK330-----09		24.043,000	10.340,89	43,01
E2145701000000000000000SO-16700001	Sg-vNNe--SpE07			-62,51	0,00
E2145701000000000000000SO-16800001	SgK330-----09		4.000,000	1.720,40	43,01
E2145701000000000000000SO-16800001	Sg-vNNe--SpE07			-10,40	0,00
E2145701000000000000000SO-16900001	SgK330-----09		15.005,000	6.453,65	43,01
E2145701000000000000000SO-16900001	Sg-vNNe--SpE07			-39,01	0,00
E2145701000000000000000SO-17000001	SgK330-----09		5.820,000	2.503,18	43,01
E2145701000000000000000SO-17000001	Sg-vNNe--SpE07			-15,13	0,00
E2145701000000000000000SO-17100001	SgK330-----09		29.628,000	12.743,00	43,01
E2145701000000000000000SO-17100001	SgK331-----09		3.704,000	1.515,31	40,91
E2145701000000000000000SO-17100001	Sg-vNNe--SpE07			-86,66	0,00
E2145701000000000000000SO-17200001	SgK330-----09		3.123,000	1.343,20	43,01
E2145701000000000000000SO-17200001	Sg-vNNe--SpE07			-8,12	0,00

E2145701000000000000000SO-17300001	SgK330-----10		4.085,000	1.598,87	39,14
E2145701000000000000000SO-17300001	Sg-vNNe--SpE07			-10,62	0,00
E2145701000000000000000SO-17400001	SgK330-----10		8.254,000	3.230,62	39,14
E2145701000000000000000SO-17400001	Sg-vNNe--SpE07			-21,46	0,00
E2145701000000000000000SO-17500001	SgK330-----10		5.369,000	2.101,43	39,14
E2145701000000000000000SO-17500001	Sg-vNNe--SpE07			-13,96	0,00
E2145701000000000000000SO-17600001	SgK330-----10		6.304,000	2.467,39	39,14
E2145701000000000000000SO-17600001	Sg-vNNe--SpE07			-16,39	0,00
E2145701000000000000000SO-17700001	SgK330-----10		26.304,000	10.295,39	39,14
E2145701000000000000000SO-17700001	Sg-vNNe--SpE07			-68,39	0,00
E2145701000000000000000SO-17800001	SgK330-----10		3.181,000	1.245,04	39,14
E2145701000000000000000SO-17800001	Sg-vNNe--SpE07			-8,27	0,00
E2145701000000000000000SO-17900001	SgK330-----10		2.216,000	867,34	39,14
E2145701000000000000000SO-17900001	Sg-vNNe--SpE07			-5,76	0,00
E2145701000000000000000SO-18000001	SgK330-----10		3.537,000	1.384,38	39,14
E2145701000000000000000SO-18000001	Sg-vNNe--SpE07			-9,20	0,00
E2145701000000000000000SO-18100001	SgK330-----10		4.217,000	1.650,53	39,14
E2145701000000000000000SO-18100001	Sg-vNNe--SpE07			-10,96	0,00
E2145701000000000000000SO-18200001	SgK330-----10		31.574,000	12.358,06	39,14
E2145701000000000000000SO-18200001	Sg-vNNe--SpE07			-82,09	0,00
E2145701000000000000000SO-18300001	SgK330-----10		5.002,000	1.957,78	39,14
E2145701000000000000000SO-18300001	SgK3341-----10		1.684,000	659,12	39,14
E2145701000000000000000SO-18300001	SgK3342-----10		-1.684,000	-275,84	16,38
E2145701000000000000000SO-18300001	Sg-vNNe--SpE07			-13,01	0,00
E2145701000000000000000SO-18400001	SgK330-----10		27.103,000	10.608,11	39,14
E2145701000000000000000SO-18400001	SgK331-----10		3.731,000	1.389,05	37,23
E2145701000000000000000SO-18400001	Sg-vNNe--SpE07			-80,17	0,00
E2145701000000000000000SO-18500001	SgK330-----10		26.468,000	10.359,58	39,14
E2145701000000000000000SO-18500001	SgK331-----10		17.646,000	6.569,61	37,23
E2145701000000000000000SO-18500001	Sg-vNNe--SpE07			-114,70	0,00
E2145701000000000000000SO-18600001	SgK330-----10		29.314,000	11.473,50	39,14
E2145701000000000000000SO-18600001	Sg-vNNe--SpE07			-76,22	0,00
E2145701000000000000000SO-18700001	SgK330-----10		11.214,000	4.389,16	39,14
E2145701000000000000000SO-18700001	Sg-vNNe--SpE07			-29,16	0,00
E2145701000000000000000SO-18800001	SgK330-----10		6.014,000	2.353,88	39,14
E2145701000000000000000SO-18800001	Sg-vNNe--SpE07			-15,64	0,00
E2145701000000000000000SO-18900001	SgK330-----10		31.797,000	12.445,35	39,14
E2145701000000000000000SO-18900001	SgK331-----10		1.590,000	591,96	37,23
E2145701000000000000000SO-18900001	Sg-vNNe--SpE07			-86,81	0,00
E2145701000000000000000SO-19000001	SgK330-----10		27.618,000	10.809,69	39,14
E2145701000000000000000SO-19000001	SgK331-----10		1.712,000	637,38	37,23
E2145701000000000000000SO-19000001	Sg-vNNe--SpE07			-76,26	0,00
E2145701000000000000000SO-19100001	SgK330-----10		27.630,000	10.814,38	39,14
E2145701000000000000000SO-19100001	SgK331-----10		64.470,000	24.002,18	37,23
E2145701000000000000000SO-19100001	SgK332-----10		29.956,000	10.553,50	35,23
E2145701000000000000000SO-19100001	Sg-vNNe--SpE07			-317,35	0,00
E2145701000000000000000SO-19200001	SgK330-----10		4.780,000	1.870,89	39,14
E2145701000000000000000SO-19200001	Sg-vNNe--SpE07			-12,43	0,00
E2145701000000000000000SO-19300001	SgK330-----10		21.324,000	8.346,21	39,14
E2145701000000000000000SO-19300001	Sg-vNNe--SpE07			-55,44	0,00
E2145701000000000000000SO-19400001	SgK330-----10		3.193,000	1.249,74	39,14
E2145701000000000000000SO-19400001	Sg-vNNe--SpE07			-8,30	0,00
E2145701000000000000000SO-19500001	SgK330-----10		21.726,000	8.503,55	39,14
E2145701000000000000000SO-19500001	SgK331-----10		50.694,000	18.873,36	37,23
E2145701000000000000000SO-19500001	SgK332-----10		232.352,000	81.857,64	35,23
E2145701000000000000000SO-19500001	Sg-vNNe--SpE05			-1.249,57	0,00
E2145701000000000000000SO-19600001	SgK330-----10		32.153,000	12.584,60	39,14
E2145701000000000000000SO-19600001	SgK331-----10		5.204,000	1.937,45	37,23

E2145701000000000000000SO-19600001	Sg-vNNe--SpE07			-97,13	0,00
E2145701000000000000000SO-19700001	SgK330-----10		26.898,000	10.527,88	39,14
E2145701000000000000000SO-19700001	Sg-vNNe--SpE07			-69,93	0,00
E2145701000000000000000SO-19800001	SgK330-----10		23.363,000	9.144,45	39,14
E2145701000000000000000SO-19800001	SgK331-----10		54.515,000	20.295,83	37,23
E2145701000000000000000SO-19800001	SgK332-----10		61.524,000	21.674,81	35,23
E2145701000000000000000SO-19800001	Sg-vNNe--SpE05			-571,55	0,00
E2145701000000000000000SO-19900001	SgK330-----10		27.476,000	10.754,11	39,14
E2145701000000000000000SO-19900001	Sg-vNNe--SpE07			-71,44	0,00
E2145701000000000000000SO-20000001	SgK330-----10		2.718,000	1.063,83	39,14
E2145701000000000000000SO-20000001	Sg-vNNe--SpE07			-7,07	0,00
E2145701000000000000000SO-20100001	SgK330-----10		4.876,000	1.908,47	39,14
E2145701000000000000000SO-20100001	Sg-vNNe--SpE07			-12,68	0,00
E2145701000000000000000SO-20200001	SgK330-----10		3.754,000	1.469,32	39,14
E2145701000000000000000SO-20200001	Sg-vNNe--SpE07			-9,76	0,00
E2145701000000000000000SO-20300001	SgK330-----10		25.262,000	9.887,55	39,14
E2145701000000000000000SO-20300001	Sg-vNNe--SpE07			-65,68	0,00
E2145701000000000000000SO-20400001	SgK330-----10		5.077,000	1.987,14	39,14
E2145701000000000000000SO-20400001	Sg-vNNe--SpE07			-13,20	0,00
E2145701000000000000000SO-20500001	SgK330-----10		19.423,000	7.602,16	39,14
E2145701000000000000000SO-20500001	Sg-vNNe--SpE07			-50,50	0,00
E2145701000000000000000SO-20600001	SgK330-----10		28.726,000	11.243,36	39,14
E2145701000000000000000SO-20600001	SgK331-----10		49.830,000	18.551,71	37,23
E2145701000000000000000SO-20600001	Sg-vNNe--SpE07			-204,25	0,00
E2145701000000000000000SO-20700001	SgK330---Jul10		29.476,000	10.036,58	34,05
E2145701000000000000000SO-20700001	Sg-vNNe--SpE07			-76,64	0,00
E2145701000000000000000SO-20800001	SgK330---Jul10		1.185,000	403,49	34,05
E2145701000000000000000SO-20800001	Sg-vNNe--SpE07			-3,08	0,00
E2145701000000000000000SO-20900001	SgK330---Jul10		7.464,000	2.541,49	34,05
E2145701000000000000000SO-20900001	Sg-vNNe--SpE07			-19,41	0,00
E2145701000000000000000SO-21000001	SgK330---Jul10		2.780,000	946,59	34,05
E2145701000000000000000SO-21000001	Sg-vNNe--SpE07			-7,23	0,00
E2145701000000000000000SO-21100001	SgK330---Jul10		6.415,000	2.184,31	34,05
E2145701000000000000000SO-21100001	Sg-vNNe--SpE07			-16,68	0,00
E2145701000000000000000SO-21200001	SgK330---Jul10		6.806,000	2.317,44	34,05
E2145701000000000000000SO-21200001	Sg-vNNe--SpE07			-17,70	0,00
E2145701000000000000000SO-21300001	SgK330---Jul10		6.177,000	2.103,27	34,05
E2145701000000000000000SO-21300001	SgK33410-Jul10		1.427,000	485,89	34,05
E2145701000000000000000SO-21300001	SgK33420-Jul10		-1.427,000	-233,74	16,38
E2145701000000000000000SO-21300001	Sg-vNNe--SpE07			-16,06	0,00
E2145701000000000000000SO-21400001	SgK330---Jul10		3.120,000	1.062,36	34,05
E2145701000000000000000SO-21400001	Sg-vNNe--SpE07			-8,11	0,00
E2145701000000000000000SO-21500001	SgK330---Jul10		22.334,000	7.604,73	34,05
E2145701000000000000000SO-21500001	SgK331---Jul10		18.054,000	5.847,69	32,39
E2145701000000000000000SO-21500001	Sg-vNNe--SpE07			-105,01	0,00
E2145701000000000000000SO-21600001	SgK330---Okt10		727,000	240,13	33,03
E2145701000000000000000SO-21600001	Sg-vNNe--SpE07			-1,89	0,00
E2145701000000000000000SO-21700001	SgK330---Jul10		10.600,000	3.609,30	34,05
E2145701000000000000000SO-21700001	Sg-vNNe--SpE07			-27,56	0,00
E2145701000000000000000SO-21800001	SgK330---Okt10		2.085,000	688,68	33,03
E2145701000000000000000SO-21800001	Sg-vNNe--SpE07			-5,42	0,00
E2145701000000000000000SO-21900001	SgK330---Okt10		28.345,000	9.362,35	33,03
E2145701000000000000000SO-21900001	SgK331---Okt10		1.587,000	498,64	31,42
E2145701000000000000000SO-21900001	Sg-vNNe--SpE07			-77,82	0,00
E2145701000000000000000SO-22000001	SgK330---Okt10		24.377,000	8.051,72	33,03
E2145701000000000000000SO-22000001	Sg-vNNe--SpE07			-63,38	0,00
E2145701000000000000000SO-22100001	SgK330---Okt10		4.265,000	1.408,73	33,03
E2145701000000000000000SO-22100001	Sg-vNNe--SpE07			-11,09	0,00

E2145701000000000000000SO-22200001	SgK330---Okt10		3.782,000	1.249,19	33,03
E2145701000000000000000SO-22200001	Sg-vNNe--SpE07			-9,83	0,00
E2145701000000000000000SO-22300001	SgK330---Okt10		2.011,000	664,23	33,03
E2145701000000000000000SO-22300001	SgK33410-Okt10		1.058,000	349,46	33,03
E2145701000000000000000SO-22300001	SgK33420-Okt10		-921,000	-150,86	16,38
E2145701000000000000000SO-22300001	SgK33430-Okt10		-137,000	-16,44	12,00
E2145701000000000000000SO-22300001	Sg-vNNe--SpE07			-5,23	0,00
E2145701000000000000000SO-22400001	SgK330---Okt10		30.802,000	10.173,90	33,03
E2145701000000000000000SO-22400001	SgK331---Okt10		22.588,000	7.097,15	31,42
E2145701000000000000000SO-22400001	SgK33410-Okt10		2.341,000	773,23	33,03
E2145701000000000000000SO-22400001	SgK33411-Okt10		1.716,000	539,17	31,42
E2145701000000000000000SO-22400001	SgK33421-Okt10		-4.057,000	-664,54	16,38
E2145701000000000000000SO-22400001	Sg-vNNe--SpE07			-138,81	0,00
E2145701000000000000000SO-22500001	SgK330---Okt10		31.529,000	10.414,03	33,03
E2145701000000000000000SO-22500001	Sg-vNNe--SpE07			-81,98	0,00
E2145701000000000000000SO-22600001	SgK330---Okt10		5.698,000	1.882,05	33,03
E2145701000000000000000SO-22600001	Sg-vNNe--SpE07			-14,81	0,00
E2145701000000000000000SO-22700001	SgK330---Okt10		7.891,000	2.606,40	33,03
E2145701000000000000000SO-22700001	SgK33410-Okt10		1.643,000	542,68	33,03
E2145701000000000000000SO-22700001	SgK33420-Okt10		-1.643,000	-269,12	16,38
E2145701000000000000000SO-22700001	Sg-vNNe--SpE07			-20,52	0,00
E2145701000000000000000SO-22800001	SgK330---Okt10		3.955,000	1.306,34	33,03
E2145701000000000000000SO-22800001	Sg-vNNe--SpE07			-10,28	0,00
E2145701000000000000000SO-22900001	SgK330-----11		5.041,000	1.448,78	28,74
E2145701000000000000000SO-22900001	SgK33410----11		909,000	261,25	28,74
E2145701000000000000000SO-22900001	SgK33420----11		-909,000	-148,89	16,38
E2145701000000000000000SO-22900001	Sg-vNNe--SpE07			-13,11	0,00
E2145701000000000000000SO-23000001	SgK330---Okt10		8.139,000	2.688,31	33,03
E2145701000000000000000SO-23000001	Sg-vNNe--SpE07			-21,16	0,00
E2145701000000000000000SO-23100001	SgK330---Okt10		7.716,000	2.548,59	33,03
E2145701000000000000000SO-23100001	Sg-vNNe--SpE07			-20,06	0,00
E2145701000000000000000SO-23200001	SgK330---Okt10		27.460,000	9.070,04	33,03
E2145701000000000000000SO-23200001	Sg-vNNe--SpE07			-71,40	0,00
E2145701000000000000000SO-23300001	SgK330---Okt10		29.155,000	9.629,90	33,03
E2145701000000000000000SO-23300001	SgK331---Okt10		68.029,000	21.374,71	31,42
E2145701000000000000000SO-23300001	SgK332---Okt10		519.203,000	154.359,05	29,73
E2145701000000000000000SO-23300001	Sg-vNNe--SpE05			-2.527,19	0,00
E2145701000000000000000SO-23400001	SgK330---Okt10		22.479,000	7.424,81	33,03
E2145701000000000000000SO-23400001	SgK331---Okt10		52.451,000	16.480,10	31,42
E2145701000000000000000SO-23400001	SgK332---Okt10		24.083,000	7.159,88	29,73
E2145701000000000000000SO-23400001	Sg-vNNe--SpE07			-257,43	0,00
E2145701000000000000000SO-23500001	SgK330-----11		27.613,000	7.935,98	28,74
E2145701000000000000000SO-23500001	SgK331-----11		7.138,000	1.950,82	27,33
E2145701000000000000000SO-23500001	Sg-vNNe--SpE07			-90,35	0,00
E2145701000000000000000SO-23600001	SgK330-----11		9.028,000	2.594,65	28,74
E2145701000000000000000SO-23600001	Sg-vNNe--SpE07			-23,47	0,00
E2145701000000000000000SO-23700001	SgK330-----11		7.325,000	2.105,21	28,74
E2145701000000000000000SO-23700001	Sg-vNNe--SpE07			-19,05	0,00
E2145701000000000000000SO-23800001	SgK330-----11		5.081,000	1.460,28	28,74
E2145701000000000000000SO-23800001	SgK33410----11		1.172,000	336,83	28,74
E2145701000000000000000SO-23800001	SgK33420----11		-1.172,000	-191,97	16,38
E2145701000000000000000SO-23800001	Sg-vNNe--SpE07			-13,21	0,00
E2145701000000000000000SO-23900001	SgK330-----11		7.188,000	2.065,83	28,74
E2145701000000000000000SO-23900001	Sg-vNNe--SpE07			-18,69	0,00
E2145701000000000000000SO-24000001	SgK330-----11		30.603,000	8.795,30	28,74
E2145701000000000000000SO-24000001	Sg-vNNe--SpE07			-79,57	0,00
E2145701000000000000000SO-24100001	SgK330-----11		7.427,000	2.134,52	28,74
E2145701000000000000000SO-24100001	SgK33410----11		1.890,000	543,19	28,74

E2145701000000000000000SO-24100001	SgK33420----11		-1.890,000	-309,58	16,38
E2145701000000000000000SO-24100001	Sg-vNNe--SpE07			-19,31	0,00
E2145701000000000000000SO-24200001	SgK330-----11		17.477,000	5.022,89	28,74
E2145701000000000000000SO-24200001	Sg-vNNe--SpE07			-45,44	0,00
E2145701000000000000000SO-24300001	SgK330-----11		4.358,000	1.252,49	28,74
E2145701000000000000000SO-24300001	SgK33410----11		1.002,000	287,97	28,74
E2145701000000000000000SO-24300001	SgK33420----11		-1.002,000	-164,13	16,38
E2145701000000000000000SO-24300001	Sg-vNNe--SpE07			-11,33	0,00
E2145701000000000000000SO-24400001	SgK330-----11		6.616,000	1.901,44	28,74
E2145701000000000000000SO-24400001	Sg-vNNe--SpE07			-17,20	0,00
E2145701000000000000000SO-24500001	SgK330-----11		9.190,000	2.641,21	28,74
E2145701000000000000000SO-24500001	Sg-vNNe--SpE07			-23,89	0,00
E2145701000000000000000SO-24600001	SgK330-----11		5.172,000	1.486,43	28,74
E2145701000000000000000SO-24600001	SgK33410----11		1.614,000	463,86	28,74
E2145701000000000000000SO-24600001	SgK33420----11		-1.614,000	-264,37	16,38
E2145701000000000000000SO-24600001	Sg-vNNe--SpE07			-13,45	0,00
E2145701000000000000000SO-24700001	SgK330-----11		4.769,000	1.370,61	28,74
E2145701000000000000000SO-24700001	Sg-vNNe--SpE07			-12,40	0,00
E2145701000000000000000SO-24800001	SgK330-----11		25.670,000	7.377,56	28,74
E2145701000000000000000SO-24800001	SgK331-----11		1.318,000	360,21	27,33
E2145701000000000000000SO-24800001	Sg-vNNe--SpE07			-70,17	0,00
E2145701000000000000000SO-24900001	SgK330-----11		31.337,000	9.006,25	28,74
E2145701000000000000000SO-24900001	Sg-vNNe--SpE07			-81,48	0,00
E2145701000000000000000SO-25000001	SgK330-----11		4.512,000	1.296,75	28,74
E2145701000000000000000SO-25000001	SgK33410----11		852,000	244,86	28,74
E2145701000000000000000SO-25000001	SgK33420----11		-852,000	-139,56	16,38
E2145701000000000000000SO-25000001	Sg-vNNe--SpE07			-11,73	0,00
E2145701000000000000000SO-25100001	SgK330-----11		4.814,000	1.383,54	28,74
E2145701000000000000000SO-25100001	SgK33410----11		1.942,000	558,13	28,74
E2145701000000000000000SO-25100001	SgK33420----11		-1.942,000	-318,10	16,38
E2145701000000000000000SO-25100001	Sg-vNNe--SpE07			-12,52	0,00
E2145701000000000000000SO-25200001	SgK330-----11		5.098,000	1.465,17	28,74
E2145701000000000000000SO-25200001	Sg-vNNe--SpE07			-13,25	0,00
E2145701000000000000000SO-25300001	SgK330-----11		9.132,000	2.624,54	28,74
E2145701000000000000000SO-25300001	Sg-vNNe--SpE07			-23,74	0,00
E2145701000000000000000SO-25400001	SgK330-----11		3.512,000	1.009,35	28,74
E2145701000000000000000SO-25400001	Sg-vNNe--SpE07			-9,13	0,00
E2145701000000000000000SO-25500001	SgK330-----11		3.954,000	1.136,38	28,74
E2145701000000000000000SO-25500001	Sg-vNNe--SpE07			-10,28	0,00
E2145701000000000000000SO-25600001	SgK330-----11		4.182,000	1.201,91	28,74
E2145701000000000000000SO-25600001	Sg-vNNe--SpE07			-10,87	0,00
E2145701000000000000000SO-25700001	SgK330-----11		3.530,000	1.014,52	28,74
E2145701000000000000000SO-25700001	Sg-vNNe--SpE07			-9,18	0,00
E2145701000000000000000SO-25800001	SgK330-----11		3.279,000	942,38	28,74
E2145701000000000000000SO-25800001	Sg-vNNe--SpE07			-8,53	0,00
E2145701000000000000000SO-25900001	SgK330-----11		25.538,000	7.339,62	28,74
E2145701000000000000000SO-25900001	SgK331-----11		59.588,000	16.285,40	27,33
E2145701000000000000000SO-25900001	SgK332-----11		140.968,000	36.454,32	25,86
E2145701000000000000000SO-25900001	Sg-vNNe--SpE07			-587,84	0,00
E2145701000000000000000SO-26000001	SgK330-----11		16.588,000	4.767,39	28,74
E2145701000000000000000SO-26000001	SgK33410----11		694,000	199,46	28,74
E2145701000000000000000SO-26000001	SgK33420----11		-694,000	-113,68	16,38
E2145701000000000000000SO-26000001	Sg-vNNe--SpE07			-43,13	0,00
E2145701000000000000000SO-26100001	SgK330-----11		6.272,000	1.802,57	28,74
E2145701000000000000000SO-26100001	SgK33410----11		2.626,000	754,71	28,74
E2145701000000000000000SO-26100001	SgK33420----11		-2.626,000	-430,14	16,38
E2145701000000000000000SO-26100001	Sg-vNNe--SpE07			-16,31	0,00
E2145701000000000000000SO-26200001	SgK330-----11		5.515,000	1.585,01	28,74

E2145701000000000000000SO-26200001	SgK33410----11		1.671,000	480,25	28,74
E2145701000000000000000SO-26200001	SgK33420----11		-1.671,000	-273,71	16,38
E2145701000000000000000SO-26200001	Sg-vNNe--SpE07			-14,34	0,00
E2145701000000000000000SO-26300001	SgK330-----11		27.858,000	8.006,39	28,74
E2145701000000000000000SO-26300001	SgK331-----11		41.508,000	11.344,14	27,33
E2145701000000000000000SO-26300001	Sg-vNNe--SpE07			-180,35	0,00
E2145701000000000000000SO-26400001	SgK330-----11		5.885,000	1.691,35	28,74
E2145701000000000000000SO-26400001	Sg-vNNe--SpE07			-15,30	0,00
E2145701000000000000000SO-26500001	SgK330-----11		26.078,000	7.494,82	28,74
E2145701000000000000000SO-26500001	SgK331-----11		13.561,000	3.706,22	27,33
E2145701000000000000000SO-26500001	Sg-vNNe--SpE07			-103,06	0,00
E2145701000000000000000SO-26700001	SgK330-----11		6.029,000	1.732,73	28,74
E2145701000000000000000SO-26700001	SgK33410----11		8.341,000	2.397,20	28,74
E2145701000000000000000SO-26700001	SgK33420----11		-4.311,000	-706,14	16,38
E2145701000000000000000SO-26700001	SgK33430----11		-4.030,000	-483,60	12,00
E2145701000000000000000SO-26700001	Sg-vNNe--SpE07			-15,68	0,00
E2145701000000000000000SO-26800001	SgK330-----11		6.066,000	1.743,37	28,74
E2145701000000000000000SO-26800001	SgK33410----11		1.857,000	533,70	28,74
E2145701000000000000000SO-26800001	SgK33420----11		-1.857,000	-304,18	16,38
E2145701000000000000000SO-26800001	Sg-vNNe--SpE07			-15,77	0,00
E2145701000000000000000SO-26900001	SgK330-----11		25.029,000	7.193,33	28,74
E2145701000000000000000SO-26900001	SgK331-----11		901,000	246,24	27,33
E2145701000000000000000SO-26900001	Sg-vNNe--SpE07			-67,42	0,00
E2145701000000000000000SO-27000001	SgK330-----11		7.964,000	2.288,85	28,74
E2145701000000000000000SO-27000001	SgK331-----11		18.581,000	5.078,19	27,33
E2145701000000000000000SO-27000001	SgK332-----11		74.033,000	19.144,93	25,86
E2145701000000000000000SO-27000001	SgK33410----11		11.462,000	3.294,18	28,74
E2145701000000000000000SO-27000001	SgK33420----11		-5.828,000	-954,63	16,38
E2145701000000000000000SO-27000001	SgK33430----11		-5.634,000	-676,08	12,00
E2145701000000000000000SO-27000001	SgK33411----11		26.744,000	7.309,14	27,33
E2145701000000000000000SO-27000001	SgK33421----11		-13.598,000	-2.227,35	16,38
E2145701000000000000000SO-27000001	SgK33431----11		-13.146,000	-1.577,52	12,00
E2145701000000000000000SO-27000001	SgK33412----11		106.545,000	27.552,54	25,86
E2145701000000000000000SO-27000001	SgK33422----11		-54.173,000	-8.873,54	16,38
E2145701000000000000000SO-27000001	SgK33432----11		-52.372,000	-6.284,64	12,00
E2145701000000000000000SO-27000001	Sg-vNNe--SpE05			-412,37	0,00
E2145701000000000000000SO-27100001	SgK330-----11		4.780,000	1.373,77	28,74
E2145701000000000000000SO-27100001	SgK33410----11		1.096,000	314,99	28,74
E2145701000000000000000SO-27100001	SgK33420----11		-1.096,000	-179,52	16,38
E2145701000000000000000SO-27100001	Sg-vNNe--SpE07			-12,43	0,00
E2145701000000000000000SO-27200001	SgK330-----11		5.342,000	1.535,29	28,74
E2145701000000000000000SO-27200001	SgK33410----11		1.423,000	408,97	28,74
E2145701000000000000000SO-27200001	SgK33420----11		-1.423,000	-233,09	16,38
E2145701000000000000000SO-27200001	Sg-vNNe--SpE07			-13,89	0,00
E2145701000000000000000SO-27300001	SgK330-----11		5.488,000	1.577,25	28,74
E2145701000000000000000SO-27300001	SgK33410----11		2.118,000	608,71	28,74
E2145701000000000000000SO-27300001	SgK33420----11		-2.118,000	-346,93	16,38
E2145701000000000000000SO-27300001	Sg-vNNe--SpE07			-14,27	0,00
E2145701000000000000000SO-27400001	SgK330-----11		28.541,000	8.202,68	28,74
E2145701000000000000000SO-27400001	SgK331-----11		24.888,000	6.801,89	27,33
E2145701000000000000000SO-27400001	Sg-vNNe--SpE07			-138,92	0,00
E2145701000000000000000SO-27500001	SgK330-----11		7.608,000	2.186,54	28,74
E2145701000000000000000SO-27500001	Sg-vNNe--SpE07			-19,78	0,00
E2145701000000000000000SO-27600001	SgK330-----11		2.462,000	707,58	28,74
E2145701000000000000000SO-27600001	SgK33410----11		1.063,000	305,51	28,74
E2145701000000000000000SO-27600001	SgK33420----11		-1.058,000	-173,30	16,38
E2145701000000000000000SO-27600001	SgK33430----11		-5,000	-0,60	12,00
E2145701000000000000000SO-27600001	Sg-vNNe--SpE07			-6,40	0,00

E2145701000000000000000SO-27700001	SgK330-----11		6.520,000	1.873,85	28,74
E2145701000000000000000SO-27700001	SgK33410----11		2.721,000	782,02	28,74
E2145701000000000000000SO-27700001	SgK33420----11		-2.721,000	-445,70	16,38
E2145701000000000000000SO-27700001	Sg-vNNe--SpE07			-16,95	0,00
E2145701000000000000000SO-27800001	SgK330-----11		3.510,000	1.008,77	28,74
E2145701000000000000000SO-27800001	Sg-vNNe--SpE07			-9,13	0,00
E2145701000000000000000SO-27900001	SgK330-----11		2.546,000	731,72	28,74
E2145701000000000000000SO-27900001	SgK33410----11		1.555,000	446,91	28,74
E2145701000000000000000SO-27900001	SgK33420----11		-1.230,000	-201,47	16,38
E2145701000000000000000SO-27900001	SgK33430----11		-325,000	-39,00	12,00
E2145701000000000000000SO-27900001	Sg-vNNe--SpE07			-6,62	0,00
E2145701000000000000000SO-28000001	SgK330-----11		3.750,000	1.077,75	28,74
E2145701000000000000000SO-28000001	SgK33410----11		1.406,000	404,08	28,74
E2145701000000000000000SO-28000001	SgK33420----11		-1.406,000	-230,30	16,38
E2145701000000000000000SO-28000001	Sg-vNNe--SpE07			-9,75	0,00
E2145701000000000000000SO-28100001	SgK330-----11		21.355,000	6.137,43	28,74
E2145701000000000000000SO-28100001	Sg-vNNe--SpE07			-55,52	0,00
E2145701000000000000000SO-28200001	SgK330-----11		5.755,000	1.653,99	28,74
E2145701000000000000000SO-28200001	SgK33410----11		1.245,000	357,81	28,74
E2145701000000000000000SO-28200001	SgK33420----11		-1.245,000	-203,93	16,38
E2145701000000000000000SO-28200001	Sg-vNNe--SpE07			-14,96	0,00
E2145701000000000000000SO-28300001	SgK330-----11		8.421,000	2.420,20	28,74
E2145701000000000000000SO-28300001	SgK33410----11		776,000	223,02	28,74
E2145701000000000000000SO-28300001	SgK33420----11		-776,000	-127,11	16,38
E2145701000000000000000SO-28300001	Sg-vNNe--SpE07			-21,89	0,00
E2145701000000000000000SO-28400001	SgK330-----11		4.954,000	1.423,78	28,74
E2145701000000000000000SO-28400001	SgK33410----11		974,000	279,93	28,74
E2145701000000000000000SO-28400001	SgK33420----11		-974,000	-159,54	16,38
E2145701000000000000000SO-28400001	Sg-vNNe--SpE07			-12,88	0,00
E2145701000000000000000SO-28500001	SgK330-----11		16.817,000	4.833,21	28,74
E2145701000000000000000SO-28500001	SgK331-----11		39.101,000	10.686,30	27,33
E2145701000000000000000SO-28500001	SgK33410----11		11.689,000	3.359,42	28,74
E2145701000000000000000SO-28500001	SgK33420----11		-8.552,000	-1.400,80	16,38
E2145701000000000000000SO-28500001	SgK33430----11		-3.137,000	-376,42	12,00
E2145701000000000000000SO-28500001	SgK33411----11		27.176,000	7.427,20	27,33
E2145701000000000000000SO-28500001	SgK33421----11		-19.883,000	-3.256,86	16,38
E2145701000000000000000SO-28500001	SgK33431----11		-7.293,000	-875,18	12,00
E2145701000000000000000SO-28500001	Sg-vNNe--SpE07			-145,39	0,00
E2145701000000000000000SO-28600001	SgK330-----11		32.173,000	9.246,52	28,74
E2145701000000000000000SO-28600001	Sg-vNNe--SpE07			-83,65	0,00
E2145701000000000000000SO-28700001	SgK330-----11		16.269,000	4.675,71	28,74
E2145701000000000000000SO-28700001	SgK331-----11		23.860,000	6.520,94	27,33
E2145701000000000000000SO-28700001	Sg-vNNe--SpE07			-104,34	0,00
E2145701000000000000000SO-28800001	SgK330-----11		4.372,000	1.256,51	28,74
E2145701000000000000000SO-28800001	SgK33410----11		890,000	255,79	28,74
E2145701000000000000000SO-28800001	SgK33420----11		-890,000	-145,78	16,38
E2145701000000000000000SO-28800001	Sg-vNNe--SpE07			-11,37	0,00
E2145701000000000000000SO-28900001	SgK330-----11		1.155,000	331,95	28,74
E2145701000000000000000SO-28900001	SgK33410----11		846,000	243,14	28,74
E2145701000000000000000SO-28900001	SgK33420----11		-600,000	-98,28	16,38
E2145701000000000000000SO-28900001	SgK33430----11		-246,000	-29,52	12,00
E2145701000000000000000SO-28900001	Sg-vNNe--SpE07			-3,00	0,00
E2145701000000000000000SO-29000001	SgK330-----11		28.557,000	8.207,28	28,74
E2145701000000000000000SO-29000001	SgK331-----11		24.750,000	6.764,18	27,33
E2145701000000000000000SO-29000001	Sg-vNNe--SpE07			-138,60	0,00
E2145701000000000000000SO-29100001	SgK330-----11		2.455,000	705,57	28,74
E2145701000000000000000SO-29100001	Sg-vNNe--SpE07			-6,38	0,00
E2145701000000000000000SO-29200001	SgK330-----11		9.025,000	2.593,79	28,74

E2145701000000000000000SO-29200001	Sg-vNNe--SpE07			-23,47	0,00
E2145701000000000000000SO-29300001	SgK330-----11		4.448,000	1.278,36	28,74
E2145701000000000000000SO-29300001	SgK33410----11		2.557,000	734,88	28,74
E2145701000000000000000SO-29300001	SgK33420----11		-2.102,000	-344,31	16,38
E2145701000000000000000SO-29300001	SgK33430----11		-455,000	-54,60	12,00
E2145701000000000000000SO-29300001	Sg-vNNe--SpE07			-11,56	0,00
E2145701000000000000000SO-29400001	SgK330-----11		6.158,000	1.769,81	28,74
E2145701000000000000000SO-29400001	SgK33410----11		2.770,000	796,10	28,74
E2145701000000000000000SO-29400001	SgK33420----11		-2.678,000	-438,66	16,38
E2145701000000000000000SO-29400001	SgK33430----11		-92,000	-11,04	12,00
E2145701000000000000000SO-29400001	Sg-vNNe--SpE07			-16,01	0,00
E2145701000000000000000SO-29500001	SgK330-----11		2.052,000	589,74	28,74
E2145701000000000000000SO-29500001	SgK33410----11		1.328,000	381,67	28,74
E2145701000000000000000SO-29500001	SgK33420----11		-1.014,000	-166,09	16,38
E2145701000000000000000SO-29500001	SgK33430----11		-314,000	-37,68	12,00
E2145701000000000000000SO-29500001	Sg-vNNe--SpE07			-5,34	0,00
E2145701000000000000000SO-29600001	SgK330-----11		5.178,000	1.488,16	28,74
E2145701000000000000000SO-29600001	Sg-vNNe--SpE07			-13,46	0,00
E2145701000000000000000SO-29700001	SgK330-----11		4.011,000	1.152,76	28,74
E2145701000000000000000SO-29700001	Sg-vNNe--SpE07			-10,43	0,00
E2145701000000000000000SO-29800001	SgK330-----11		22.946,000	6.594,68	28,74
E2145701000000000000000SO-29800001	SgK331-----11		32.125,000	8.779,76	27,33
E2145701000000000000000SO-29800001	Sg-vNNe--SpE07			-143,18	0,00
E2145701000000000000000SO-29900001	SgK330-----11		16.644,000	4.783,49	28,74
E2145701000000000000000SO-29900001	SgK331-----11		38.836,000	10.613,88	27,33
E2145701000000000000000SO-29900001	SgK332-----11		74.111,000	19.165,10	25,86
E2145701000000000000000SO-29900001	Sg-vNNe--SpE07			-336,94	0,00
E2145701000000000000000SO-30000001	SgK330-----11		11.166,000	3.209,11	28,74
E2145701000000000000000SO-30000001	SgK331-----11		26.055,000	7.120,83	27,33
E2145701000000000000000SO-30000001	SgK332-----11		969,000	250,58	25,86
E2145701000000000000000SO-30000001	SgK33410----11		12.296,000	3.533,87	28,74
E2145701000000000000000SO-30000001	SgK33420----11		-7.039,000	-1.152,99	16,38
E2145701000000000000000SO-30000001	SgK33430----11		-5.257,000	-630,84	12,00
E2145701000000000000000SO-30000001	SgK33411----11		28.690,000	7.840,98	27,33
E2145701000000000000000SO-30000001	SgK33421----11		-16.424,000	-2.690,25	16,38
E2145701000000000000000SO-30000001	SgK33431----11		-12.266,000	-1.471,92	12,00
E2145701000000000000000SO-30000001	SgK33412----11		1.066,000	275,67	25,86
E2145701000000000000000SO-30000001	SgK33422----11		-610,000	-99,92	16,38
E2145701000000000000000SO-30000001	SgK33432----11		-456,000	-54,72	12,00
E2145701000000000000000SO-30000001	Sg-vNNe--SpE07			-99,29	0,00
E2145701000000000000000SO-30100001	SgK330-----11		11.042,000	3.173,47	28,74
E2145701000000000000000SO-30100001	SgK33410----11		3.017,000	867,09	28,74
E2145701000000000000000SO-30100001	SgK33420----11		-3.017,000	-494,18	16,38
E2145701000000000000000SO-30100001	Sg-vNNe--SpE07			-28,71	0,00
E2145701000000000000000SO-30200001	SgK330-----11		3.391,000	974,57	28,74
E2145701000000000000000SO-30200001	SgK33410----11		1.544,000	443,75	28,74
E2145701000000000000000SO-30200001	SgK33420----11		-1.481,000	-242,59	16,38
E2145701000000000000000SO-30200001	SgK33430----11		-63,000	-7,56	12,00
E2145701000000000000000SO-30200001	Sg-vNNe--SpE07			-8,82	0,00
E2145701000000000000000SO-30300001	SgK330-----11		14.770,000	4.245,04	28,74
E2145701000000000000000SO-30300001	SgK331-----11		34.464,000	9.419,14	27,33
E2145701000000000000000SO-30300001	SgK332-----11		24.583,000	6.357,17	25,86
E2145701000000000000000SO-30300001	SgK33410----11		9.567,000	2.749,56	28,74
E2145701000000000000000SO-30300001	SgK33420----11		-7.301,000	-1.195,90	16,38
E2145701000000000000000SO-30300001	SgK33430----11		-2.266,000	-271,92	12,00
E2145701000000000000000SO-30300001	SgK33411----11		22.324,000	6.101,15	27,33
E2145701000000000000000SO-30300001	SgK33421----11		-17.036,000	-2.790,50	16,38
E2145701000000000000000SO-30300001	SgK33431----11		-5.288,000	-634,56	12,00

E2145701000000000000000SO-30300001	SgK33412----11		15.923,000	4.117,69	25,86
E2145701000000000000000SO-30300001	SgK33422----11		-12.152,000	-1.990,50	16,38
E2145701000000000000000SO-30300001	SgK33432----11		-3.771,000	-452,52	12,00
E2145701000000000000000SO-30300001	Sg-vNNe--SpE07			-191,93	0,00
E2145701000000000000000SO-30400001	SgK330-----11		7.624,000	2.191,14	28,74
E2145701000000000000000SO-30400001	Sg-vNNe--SpE07			-19,82	0,00
E2145701000000000000000SO-30500001	SgK330-----11		1.013,000	291,14	28,74
E2145701000000000000000SO-30500001	Sg-vNNe--SpE07			-2,63	0,00
E2145701000000000000000SO-30600001	SgK330-----11		3.713,000	1.067,12	28,74
E2145701000000000000000SO-30600001	SgK33410----11		1.444,000	415,01	28,74
E2145701000000000000000SO-30600001	SgK33420----11		-1.444,000	-236,53	16,38
E2145701000000000000000SO-30600001	Sg-vNNe--SpE07			-9,65	0,00
E2145701000000000000000SO-30700001	SgK330-----11		15.133,000	4.349,22	28,74
E2145701000000000000000SO-30700001	Sg-vNNe--SpE07			-39,35	0,00
E2145701000000000000000SO-30800001	SgK330-----11		5.896,000	1.694,51	28,74
E2145701000000000000000SO-30800001	SgK33410----11		1.393,000	400,35	28,74
E2145701000000000000000SO-30800001	SgK33420----11		-1.393,000	-228,17	16,38
E2145701000000000000000SO-30800001	Sg-vNNe--SpE07			-15,33	0,00
E2145701000000000000000SO-30900001	SgK330-----11		27.184,000	7.812,68	28,74
E2145701000000000000000SO-30900001	Sg-vNNe--SpE07			-70,68	0,00
E2145701000000000000000SO-31000001	SgK330-----11		5.850,000	1.681,29	28,74
E2145701000000000000000SO-31000001	SgK33410----11		2.122,000	609,86	28,74
E2145701000000000000000SO-31000001	SgK33420----11		-2.122,000	-347,58	16,38
E2145701000000000000000SO-31000001	Sg-vNNe--SpE07			-15,21	0,00
E2145701000000000000000SO-31100001	SgK330-----11		30.113,000	8.654,48	28,74
E2145701000000000000000SO-31100001	SgK331-----11		29.331,000	8.016,16	27,33
E2145701000000000000000SO-31100001	Sg-vNNe--SpE07			-154,55	0,00
E2145701000000000000000SO-31200001	SgK330-----11		6.831,000	1.963,23	28,74
E2145701000000000000000SO-31200001	SgK33410----11		744,000	213,83	28,74
E2145701000000000000000SO-31200001	SgK33420----11		-744,000	-121,87	16,38
E2145701000000000000000SO-31200001	Sg-vNNe--SpE07			-17,76	0,00
E2145701000000000000000SO-31300001	SgK330-----11		31.181,000	8.961,42	28,74
E2145701000000000000000SO-31300001	SgK331-----11		19.499,000	5.329,08	27,33
E2145701000000000000000SO-31300001	Sg-vNNe--SpE07			-131,77	0,00
E2145701000000000000000SO-31400001	SgK330-----11		5.283,000	1.518,33	28,74
E2145701000000000000000SO-31400001	SgK33410----11		959,000	275,62	28,74
E2145701000000000000000SO-31400001	SgK33420----11		-959,000	-157,08	16,38
E2145701000000000000000SO-31400001	Sg-vNNe--SpE07			-13,74	0,00
E2145701000000000000000SO-31500001	SgK330-----12		5.528,000	1.350,49	24,43
E2145701000000000000000SO-31500001	SgK33410----12		1.471,000	359,37	24,43
E2145701000000000000000SO-31500001	SgK33420----12		-1.471,000	-240,95	16,38
E2145701000000000000000SO-31500001	Sg-vNNe--SpE07			-14,37	0,00
E2145701000000000000000SO-31600001	SgK330-----12		14.426,000	3.524,27	24,43
E2145701000000000000000SO-31600001	SgK33410----12		4.403,000	1.075,65	24,43
E2145701000000000000000SO-31600001	SgK33420----12		-4.403,000	-721,21	16,38
E2145701000000000000000SO-31600001	Sg-vNNe--SpE07			-37,51	0,00
E2145701000000000000000SO-31700001	SgK330-----12		4.959,000	1.211,48	24,43
E2145701000000000000000SO-31700001	SgK33410----12		1.062,000	259,45	24,43
E2145701000000000000000SO-31700001	SgK33420----12		-1.062,000	-173,96	16,38
E2145701000000000000000SO-31700001	Sg-vNNe--SpE07			-12,89	0,00
E2145701000000000000000SO-31800001	SgK330-----12		3.993,000	975,49	24,43
E2145701000000000000000SO-31800001	SgK33410----12		1.223,000	298,78	24,43
E2145701000000000000000SO-31800001	SgK33420----12		-1.223,000	-200,33	16,38
E2145701000000000000000SO-31800001	Sg-vNNe--SpE07			-10,38	0,00
E2145701000000000000000SO-31900001	SgK330-----12		30.733,000	7.508,07	24,43
E2145701000000000000000SO-31900001	Sg-vNNe--SpE07			-79,91	0,00
E2145701000000000000000SO-32000001	SgK330-----12		25.000,000	6.107,50	24,43
E2145701000000000000000SO-32000001	Sg-vNNe--SpE07			-65,00	0,00

E2145701000000000000000SO-32100001	SgK330-----12		2.199,000	537,22	24,43
E2145701000000000000000SO-32100001	SgK33410----12		1.013,000	247,48	24,43
E2145701000000000000000SO-32100001	SgK33420----12		-964,000	-157,90	16,38
E2145701000000000000000SO-32100001	SgK33430----12		-49,000	-5,88	12,00
E2145701000000000000000SO-32100001	Sg-vNNe--SpE07			-5,72	0,00
E2145701000000000000000SO-32200001	SgK330-----12		6.918,000	1.690,07	24,43
E2145701000000000000000SO-32200001	SgK33410----12		1.706,000	416,78	24,43
E2145701000000000000000SO-32200001	SgK33420----12		-1.706,000	-279,44	16,38
E2145701000000000000000SO-32200001	Sg-vNNe--SpE07			-17,99	0,00
E2145701000000000000000SO-32300001	SgK330-----12		3.069,000	749,76	24,43
E2145701000000000000000SO-32300001	SgK33410----12		175,000	42,75	24,43
E2145701000000000000000SO-32300001	SgK33420----12		-175,000	-28,67	16,38
E2145701000000000000000SO-32300001	Sg-vNNe--SpE07			-7,98	0,00
E2145701000000000000000SO-32400001	SgK330-----11		27.946,000	8.031,68	28,74
E2145701000000000000000SO-32400001	SgK331-----11		14.691,000	4.015,05	27,33
E2145701000000000000000SO-32400001	Sg-vNNe--SpE07			-110,86	0,00
E2145701000000000000000SO-32500001	SgK330-----11		25.575,000	7.350,26	28,74
E2145701000000000000000SO-32500001	SgK331-----11		40.305,000	11.015,36	27,33
E2145701000000000000000SO-32500001	Sg-vNNe--SpE07			-171,29	0,00
E2145701000000000000000SO-32600001	SgK330-----11		24.999,000	7.184,71	28,74
E2145701000000000000000SO-32600001	SgK331-----11		18.700,000	5.110,71	27,33
E2145701000000000000000SO-32600001	Sg-vNNe--SpE07			-113,62	0,00
E2145701000000000000000SO-32700001	SgK330-----12		9.460,000	2.311,08	24,43
E2145701000000000000000SO-32700001	SgK33410----12		2.124,000	518,89	24,43
E2145701000000000000000SO-32700001	SgK33420----12		-2.124,000	-347,91	16,38
E2145701000000000000000SO-32700001	Sg-vNNe--SpE07			-24,60	0,00
E2145701000000000000000SO-32800001	SgK330-----12		4.535,000	1.107,90	24,43
E2145701000000000000000SO-32800001	SgK33410----12		1.244,000	303,91	24,43
E2145701000000000000000SO-32800001	SgK33420----12		-1.244,000	-203,77	16,38
E2145701000000000000000SO-32800001	Sg-vNNe--SpE07			-11,79	0,00
E2145701000000000000000SO-32900001	SgK330-----11		23.919,000	6.874,32	28,74
E2145701000000000000000SO-32900001	SgK331-----11		6.379,000	1.743,38	27,33
E2145701000000000000000SO-32900001	Sg-vNNe--SpE07			-78,77	0,00
E2145701000000000000000SO-33000001	SgK330-----11		35.040,000	10.070,50	28,74
E2145701000000000000000SO-33000001	SgK331-----11		10.512,000	2.872,93	27,33
E2145701000000000000000SO-33000001	Sg-vNNe--SpE07			-118,44	0,00
E2145701000000000000000SO-33100001	SgK330-----11		19.490,000	5.601,43	28,74
E2145701000000000000000SO-33100001	SgK331-----11		45.478,000	12.429,14	27,33
E2145701000000000000000SO-33100001	SgK332-----11		173.335,000	44.824,43	25,86
E2145701000000000000000SO-33100001	Sg-vNNe--SpE05			-977,04	0,00
E2145701000000000000000SO-33200001	SgK330-----12		1.768,000	431,92	24,43
E2145701000000000000000SO-33200001	SgK33410----12		6.801,000	1.661,48	24,43
E2145701000000000000000SO-33200001	SgK33420----12		-2.571,000	-421,13	16,38
E2145701000000000000000SO-33200001	SgK33430----12		-4.230,000	-507,60	12,00
E2145701000000000000000SO-33200001	Sg-vNNe--SpE07			-4,60	0,00
E2145701000000000000000SO-33300001	SgK330-----12		9.602,000	2.345,77	24,43
E2145701000000000000000SO-33300001	SgK33410----12		1.076,000	262,87	24,43
E2145701000000000000000SO-33300001	SgK33420----12		-1.076,000	-176,25	16,38
E2145701000000000000000SO-33300001	Sg-vNNe--SpE07			-24,97	0,00
E2145701000000000000000SO-33400001	SgK3220--Apr12		6.635,000	1.293,83	19,50
E2145701000000000000000SO-33400001	SgK3221--Apr12		1.645,000	304,33	18,50
E2145701000000000000000SO-33400001	SgK332-MIM-aMW		920,000	29,17	
E2145701000000000000000SO-33400001	Sg-vNNe--SpE07			-23,92	0,00
E2145701000000000000000SO-33500001	SgK3220--Mai12		6.691,000	1.292,03	19,31
E2145701000000000000000SO-33500001	Sg-vNNe--SpE07			-17,40	0,00
E2145701000000000000000SO-33600001	SgK3220--Jun12		2.601,000	497,05	19,11
E2145701000000000000000SO-33600001	Sg-vNNe--SpE07			-6,76	0,00
E2145701000000000000000SO-33700001	SgK3220--Jun12		8.014,000	1.531,48	19,11

E2145701000000000000000SO-33700001	Sg-vNNe--SpE07			-20,84	0,00
E2145701000000000000000SO-33800001	SgK3220--Jun12		5.058,000	966,58	19,11
E2145701000000000000000SO-33800001	Sg-vNNe--SpE07			-13,15	0,00
E2145701000000000000000SO-33900001	SgK330-----12		8.636,000	2.109,77	24,43
E2145701000000000000000SO-33900001	SgK331-----12		25.909,000	6.018,66	23,23
E2145701000000000000000SO-33900001	SgK332-----12		200.913,000	44.160,68	21,98
E2145701000000000000000SO-33900001	Sg-vNNe--SpE07			-612,19	0,00
E2145701000000000000000SO-34000001	SgK330-----12		9.647,000	2.356,76	24,43
E2145701000000000000000SO-34000001	SgK33410----12		1.986,000	485,18	24,43
E2145701000000000000000SO-34000001	SgK33420----12		-1.986,000	-325,31	16,38
E2145701000000000000000SO-34000001	Sg-vNNe--SpE07			-25,08	0,00
E2145701000000000000000SO-34100001	SgK330-----12		26.447,000	6.461,00	24,43
E2145701000000000000000SO-34100001	SgK331-----12		13.541,000	3.145,57	23,23
E2145701000000000000000SO-34100001	SgK33410----12		390,000	95,28	24,43
E2145701000000000000000SO-34100001	SgK33420----12		-390,000	-63,92	16,38
E2145701000000000000000SO-34100001	SgK33411----12		200,000	46,46	23,23
E2145701000000000000000SO-34100001	SgK33421----12		-200,000	-32,73	16,38
E2145701000000000000000SO-34100001	Sg-vNNe--SpE07			-103,97	0,00
E2145701000000000000000SO-34200001	SgK330-----11		24.783,000	7.122,63	28,74
E2145701000000000000000SO-34200001	SgK331-----11		8.261,000	2.257,73	27,33
E2145701000000000000000SO-34200001	Sg-vNNe--SpE07			-85,91	0,00
E2145701000000000000000SO-34300001	SgK3220--Jul12		5.416,000	1.024,71	18,92
E2145701000000000000000SO-34300001	Sg-vNNe--SpE07			-14,08	0,00
E2145701000000000000000SO-34400001	SgK3220--Jul12		2.874,000	543,76	18,92
E2145701000000000000000SO-34400001	Sg-vNNe--SpE07			-7,47	0,00
E2145701000000000000000SO-34500001	SgK3220--Jul12		2.029,000	383,89	18,92
E2145701000000000000000SO-34500001	Sg-vNNe--SpE07			-5,28	0,00
E2145701000000000000000SO-34600001	SgK3220--Jul12		1.832,000	346,61	18,92
E2145701000000000000000SO-34600001	Sg-vNNe--SpE07			-4,76	0,00
E2145701000000000000000SO-34700001	SgK3220--Jul12		4.372,000	827,18	18,92
E2145701000000000000000SO-34700001	Sg-vNNe--SpE07			-11,37	0,00
E2145701000000000000000SO-34800001	SgK3220--Jul12		8.230,000	1.557,12	18,92
E2145701000000000000000SO-34800001	Sg-vNNe--SpE07			-21,40	0,00
E2145701000000000000000SO-34900001	SgK330BS----12		29.444,000	7.193,17	24,43
E2145701000000000000000SO-34900001	SgK331BS----12		68.703,000	15.959,63	23,23
E2145701000000000000000SO-34900001	SgK332BS----12		76.397,000	16.792,14	21,98
E2145701000000000000000SO-34900001	Sg-vNNe--SpE07			-715,63	0,00
E2145701000000000000000SO-35000001	SgK3220--Jul12		5.541,000	1.048,36	18,92
E2145701000000000000000SO-35000001	SgK3221--Jul12		9.242,000	1.658,94	17,95
E2145701000000000000000SO-35000001	SgK332-MIM-aMW		1.643,000	52,10	
E2145701000000000000000SO-35000001	Sg-vNNe--SpE07			-42,71	0,00
E2145701000000000000000SO-35100001	SgK3220--Jul12		1.820,000	344,34	18,92
E2145701000000000000000SO-35100001	Sg-vNNe--SpE07			-4,73	0,00
E2145701000000000000000SO-35200001	SgK3220--Aug12		5.274,000	987,82	18,73
E2145701000000000000000SO-35200001	Sg-vNNe--SpE07			-13,71	0,00
E2145701000000000000000SO-35300001	SgK3220--Aug12		4.678,000	876,19	18,73
E2145701000000000000000SO-35300001	SgK3221--Aug12		599,000	106,44	17,77
E2145701000000000000000SO-35300001	SgK332-MIM-aMW		586,000	18,58	
E2145701000000000000000SO-35300001	Sg-vNNe--SpE07			-15,24	0,00
E2145701000000000000000SO-35400001	SgK3220--Aug12		864,000	161,83	18,73
E2145701000000000000000SO-35400001	Sg-vNNe--SpE07			-2,25	0,00
E2145701000000000000000SO-35500001	SgK3220--Sep12		1.267,000	234,90	18,54
E2145701000000000000000SO-35500001	Sg-vNNe--SpE07			-3,29	0,00
E2145701000000000000000SO-35600001	SgK330-----11		13.071,000	3.756,49	28,74
E2145701000000000000000SO-35600001	SgK331-----11		30.498,000	8.335,13	27,33
E2145701000000000000000SO-35600001	SgK332-----11		15.545,000	4.020,02	25,86
E2145701000000000000000SO-35600001	Sg-vNNe--SpE06			-750,75	0,00
E2145701000000000000000SO-35700001	SgK3220--Sep12		5.622,000	1.042,32	18,54

E2145701000000000000000SO-35700001	SgK3221--Sep12		990,000	174,14	17,59
E2145701000000000000000SO-35700001	SgK332-MIM-aMW		735,000	23,31	
E2145701000000000000000SO-35700001	Sg-vNNe--SpE07			-19,10	0,00
E2145701000000000000000SO-35800001	SgK3220--Okt12		5.365,000	985,01	18,36
E2145701000000000000000SO-35800001	Sg-vNNe--SpE07			-13,95	0,00
E2145701000000000000000SO-35900001	SgK3220--Okt12		5.285,000	970,33	18,36
E2145701000000000000000SO-35900001	Sg-vNNe--SpE07			-13,74	0,00
E2145701000000000000000SO-36000001	SgK3220--Okt12		3.333,000	611,94	18,36
E2145701000000000000000SO-36000001	Sg-vNNe--SpE07			-8,67	0,00
E2145701000000000000000SO-36100001	SgK3220--Okt12		2.441,000	448,17	18,36
E2145701000000000000000SO-36100001	Sg-vNNe--SpE07			-6,35	0,00
E2145701000000000000000SO-36200001	SgK3220--Nov12		2.426,000	434,25	17,90
E2145701000000000000000SO-36200001	Sg-vNNe--SpE07			-6,31	0,00
E2145701000000000000000SO-36300001	SgK3220--Nov12		3.652,000	653,71	17,90
E2145701000000000000000SO-36300001	Sg-vNNe--SpE07			-9,50	0,00
E2145701000000000000000SO-36400001	SgK3220--Jan13		1.777,000	302,45	17,02
E2145701000000000000000SO-36400001	Sg-vNNe--SpE07			-4,62	0,00
E2145701000000000000000SO-36500001	SgK3220--Jan13		4.802,000	817,30	17,02
E2145701000000000000000SO-36500001	Sg-vNNe--SpE07			-12,49	0,00
E2145701000000000000000SO-36600001	SgK3220--Jan13		3.691,000	628,21	17,02
E2145701000000000000000SO-36600001	Sg-vNNe--SpE07			-9,60	0,00
E2145701000000000000000SO-36700001	SgK3220--Feb13		7.711,000	1.283,11	16,64
E2145701000000000000000SO-36700001	Sg-vNNe--SpE07			-20,05	0,00
E2145701000000000000000SO-36800001	SgK3220--Jan13		4.092,000	696,46	17,02
E2145701000000000000000SO-36800001	Sg-vNNe--SpE07			-10,64	0,00
E2145701000000000000000SO-36900001	SgK3220--Feb13		4.975,000	827,84	16,64
E2145701000000000000000SO-36900001	Sg-vNNe--SpE07			-12,94	0,00
E2145701000000000000000SO-37000001	SgK3220--Jan13		6.036,000	1.027,33	17,02
E2145701000000000000000SO-37000001	Sg-vNNe--SpE07			-15,69	0,00
E2145701000000000000000SO-37100001	SgK3220--Jan13		4.265,000	725,90	17,02
E2145701000000000000000SO-37100001	SgK3221--Jan13		12.794,000	2.064,95	16,14
E2145701000000000000000SO-37100001	SgK3222--Jan13		21.988,000	3.166,27	14,40
E2145701000000000000000SO-37100001	SgK332-MIM-mMW		4.339,000	149,35	
E2145701000000000000000SO-37100001	Sg-vNNe--SpE06			-298,79	0,00
E2145701000000000000000SO-37200001	SgK3220--Jan13		3.182,000	541,58	17,02
E2145701000000000000000SO-37200001	SgK3221--Jan13		9.546,000	1.540,72	16,14
E2145701000000000000000SO-37200001	SgK3222--Jan13		10.476,000	1.508,54	14,40
E2145701000000000000000SO-37200001	SgK332-MIM-mMW		2.578,000	87,15	
E2145701000000000000000SO-37200001	Sg-vNNe--SpE06			-165,00	0,00
E2145701000000000000000SO-37300001	SgK330-----11		23.182,000	6.662,51	28,74
E2145701000000000000000SO-37300001	SgK331-----11		54.091,000	14.783,16	27,33
E2145701000000000000000SO-37300001	SgK332-----11		15.455,000	3.996,58	25,86
E2145701000000000000000SO-37300001	Sg-vNNe--SpE06			-1.177,65	0,00
E2145701000000000000000SO-37400001	SgK330-----11		14.795,000	4.252,08	28,74
E2145701000000000000000SO-37400001	SgK331-----11		9.864,000	2.695,83	27,33
E2145701000000000000000SO-37400001	Sg-vNNe--SpE06			-313,17	0,00
E2145701000000000000000SO-37500001	SgK330-----11		17.829,000	5.124,04	28,74
E2145701000000000000000SO-37500001	SgK331-----11		41.601,000	11.369,52	27,33
E2145701000000000000000SO-37500001	SgK332-----11		36.252,000	9.374,82	25,86
E2145701000000000000000SO-37500001	Sg-vNNe--SpE07			-248,77	0,00
E2145701000000000000000SO-37600001	SgK330-----11		14.063,000	4.041,70	28,74
E2145701000000000000000SO-37600001	SgK331-----11		32.814,000	8.967,96	27,33
E2145701000000000000000SO-37600001	SgK332-----11		43.126,000	11.152,50	25,86
E2145701000000000000000SO-37600001	Sg-vNNe--SpE07			-234,01	0,00
E2145701000000000000000SO-37700001	SgK3220--Mrz13		5.575,000	907,61	16,28
E2145701000000000000000SO-37700001	Sg-vNNe--SpE07			-14,50	0,00
E2145701000000000000000SO-37800001	SgK3220--Feb13		3.019,000	502,36	16,64
E2145701000000000000000SO-37800001	Sg-vNNe--SpE07			-7,85	0,00

E2145701000000000000000SO-37900001	SgK3220--Mrz13		9.281,000	1.510,95	16,28
E2145701000000000000000SO-37900001	Sg-vNNe--SpE07			-24,13	0,00
E2145701000000000000000SO-38000001	SgK3220--Mrz13		6.683,000	1.087,99	16,28
E2145701000000000000000SO-38000001	Sg-vNNe--SpE07			-17,38	0,00
E2145701000000000000000SO-38100001	SgK3220--Mrz13		6.094,000	992,10	16,28
E2145701000000000000000SO-38100001	Sg-vNNe--SpE07			-15,84	0,00
E2145701000000000000000SO-38200001	SgK3220--Feb13		3.361,000	559,27	16,64
E2145701000000000000000SO-38200001	Sg-vNNe--SpE07			-8,74	0,00
E2145701000000000000000SO-38300001	SgK3220--Dez12		3.400,000	593,30	17,45
E2145701000000000000000SO-38300001	Sg-vNNe--SpE07			-8,84	0,00
E2145701000000000000000SO-38400001	SgK3220--Mrz13		5.565,000	905,98	16,28
E2145701000000000000000SO-38400001	SgK3221--Mrz13		1.113,000	171,85	15,44
E2145701000000000000000SO-38400001	SgK332-MIM-aMW		742,000	23,53	
E2145701000000000000000SO-38400001	Sg-vNNe--SpE07			-19,29	0,00
E2145701000000000000000SO-38500001	SgK3220--Apr13		5.144,000	818,92	15,92
E2145701000000000000000SO-38500001	Sg-vNNe--SpE07			-13,37	0,00
E2145701000000000000000SO-38600001	SgK330-----12		12.383,000	3.025,22	24,43
E2145701000000000000000SO-38600001	SgK331-----12		28.894,000	6.712,11	23,23
E2145701000000000000000SO-38600001	SgK332-----12		11.558,000	2.540,37	21,98
E2145701000000000000000SO-38600001	Sg-vNNe--SpE06			-671,00	0,00
E2145701000000000000000SO-38700001	SgK3220--Jun12		3.231,000	617,44	19,11
E2145701000000000000000SO-38700001	SgK3221--Jun12		9.693,000	1.757,34	18,13
E2145701000000000000000SO-38700001	SgK3222--Jun12		63.005,000	10.187,91	16,17
E2145701000000000000000SO-38700001	SgK332-MIM-mMW		8.436,000	289,09	
E2145701000000000000000SO-38700001	Sg-vNNe--SpE06			-1.071,44	0,00
E2145701000000000000000SO-38800001	SgK3220--Apr13		7.929,000	1.262,30	15,92
E2145701000000000000000SO-38800001	Sg-vNNe--SpE07			-20,62	0,00
E2145701000000000000000SO-38900001	SgK3220--Mai13		6.246,000	976,25	15,63
E2145701000000000000000SO-38900001	Sg-vNNe--SpE07			-16,24	0,00
E2145701000000000000000SO-39000001	SgK3220--Mai13		4.044,000	632,08	15,63
E2145701000000000000000SO-39000001	Sg-vNNe--SpE07			-10,51	0,00
E2145701000000000000000SO-39100001	SgK3220--Mai13		3.809,000	595,35	15,63
E2145701000000000000000SO-39100001	Sg-vNNe--SpE07			-9,90	0,00
E2145701000000000000000SO-39200001	SgK3220--Mai13		3.835,000	599,41	15,63
E2145701000000000000000SO-39200001	Sg-vNNe--SpE07			-9,97	0,00
E2145701000000000000000SO-39300001	SgK3220--Mai13		1.929,000	301,50	15,63
E2145701000000000000000SO-39300001	Sg-vNNe--SpE07			-5,02	0,00
E2145701000000000000000SO-39400001	SgK3220--Jun13		4.357,000	668,80	15,35
E2145701000000000000000SO-39400001	Sg-vNNe--SpE07			-11,33	0,00
E2145701000000000000000SO-39500001	SgK3220--Jul13		7.080,000	1.066,96	15,07
E2145701000000000000000SO-39500001	Sg-vNNe--SpE07			-18,41	0,00
E2145701000000000000000SO-39600001	SgK3220--Jul13		7.226,000	1.088,96	15,07
E2145701000000000000000SO-39600001	Sg-vNNe--SpE07			-18,79	0,00
E2145701000000000000000SO-39700001	SgK3220--Jul13		8.690,000	1.309,58	15,07
E2145701000000000000000SO-39700001	Sg-vNNe--SpE07			-22,59	0,00
E2145701000000000000000SO-39800001	SgK3220--Aug13		7.753,000	1.147,44	14,80
E2145701000000000000000SO-39800001	Sg-vNNe--SpE07			-20,16	0,00
E2145701000000000000000SO-39900001	SoK321---Jun13		2.908.860,000	309.211,82	10,63
E2145701000000000000000SO-39900001	So-vNNe--SpE05			-11.926,33	0,00
E2145701000000000000000SO-40000001	SgK3220--Sep13		6.746,000	980,87	14,54
E2145701000000000000000SO-40000001	Sg-vNNe--SpE07			-17,54	0,00
E2145701000000000000000SO-40100001	SgK3220--Sep13		8.491,000	1.234,59	14,54
E2145701000000000000000SO-40100001	Sg-vNNe--SpE07			-22,08	0,00
E2145701000000000000000SO-40200001	SgK3220--Okt13		3.847,000	548,97	14,27
E2145701000000000000000SO-40200001	Sg-vNNe--SpE07			-10,00	0,00
E2145701000000000000000SO-40300001	SgK3220--Okt13		4.020,000	573,65	14,27
E2145701000000000000000SO-40300001	Sg-vNNe--SpE07			-10,45	0,00
E2145701000000000000000SO-40400001	SgK3220--Nov13		7.679,000	1.080,44	14,07

E2145701000000000000000SO-40400001	Sg-vNNe--SpE07			-19,97	0,00
E2145701000000000000000SO-40500001	SgK3220--Dez13		3.951,000	548,40	13,88
E2145701000000000000000SO-40500001	Sg-vNNe--SpE07			-10,27	0,00
E2145701000000000000000SO-40600001	SgK3220--Dez13		689,000	95,63	13,88
E2145701000000000000000SO-40600001	Sg-vNNe--SpE07			-1,79	0,00
E2145701000000000000000SO-40700001	SgK3220--Dez13		1.647,000	228,60	13,88
E2145701000000000000000SO-40700001	Sg-vNNe--SpE07			-4,28	0,00
E2145701000000000000000SO-40800001	SgK3220--Dez13		1.168,000	162,12	13,88
E2145701000000000000000SO-40800001	Sg-vNNe--SpE07			-3,04	0,00
E2145701000000000000000SO-40900001	SgK3220--Dez13		3.937,000	546,46	13,88
E2145701000000000000000SO-40900001	Sg-vNNe--SpE07			-10,24	0,00
E2145701000000000000000SO-41000001	SgK3220--Dez13		3.849,000	534,24	13,88
E2145701000000000000000SO-41000001	Sg-vNNe--SpE07			-10,01	0,00
E2145701000000000000000SO-41100001	SgK3220--Jan14		2.803,000	383,45	13,68
E2145701000000000000000SO-41100001	Sg-vNNe--SpE07			-7,29	0,00
E2145701000000000000000SO-41200001	SgK3220--Feb14		6.536,000	885,63	13,55
E2145701000000000000000SO-41200001	SgK3221--Feb14		4.935,000	634,15	12,85
E2145701000000000000000SO-41200001	SgK332-MIM-aMW		1.275,000	40,43	
E2145701000000000000000SO-41200001	Sg-vNNe--SpE07			-33,14	0,00
E2145701000000000000000SO-41300001	SgK3220--Jan14		5.629,000	770,05	13,68
E2145701000000000000000SO-41300001	Sg-vNNe--SpE07			-14,64	0,00
E2145701000000000000000SO-41400001	SgK3220--Feb14		5.905,000	800,13	13,55
E2145701000000000000000SO-41400001	SgK3221--Feb14		573,000	73,63	12,85
E2145701000000000000000SO-41400001	SgK332-MIM-aMW		720,000	22,83	
E2145701000000000000000SO-41400001	Sg-vNNe--SpE07			-18,71	0,00
E2145701000000000000000SO-41500001	SgK3220--Mrz14		2.272,000	304,68	13,41
E2145701000000000000000SO-41500001	Sg-vNNe--SpE07			-5,91	0,00
E2145701000000000000000SO-41600001	SgK3220--Apr14		2.273,000	301,85	13,28
E2145701000000000000000SO-41600001	Sg-vNNe--SpE07			-5,91	0,00
E2145701000000000000000SO-41700001	SgK3220--Mai14		6.247,000	820,86	13,14
E2145701000000000000000SO-41700001	SgK3221--Mai14		625,000	77,94	12,47
E2145701000000000000000SO-41700001	SgK332-MIM-aMW		763,000	24,19	
E2145701000000000000000SO-41700001	Sg-vNNe--SpE07			-19,85	0,00
E2145701000000000000000SO-41800001	SgK3220--Jul14		1.598,000	205,82	12,88
E2145701000000000000000SO-41800001	Sg-vNNe--SpE07			-4,15	0,00
E2145701000000000000000SO-41900001	SgK3220--Jun14		5.329,000	693,30	13,01
E2145701000000000000000SO-41900001	Sg-vNNe--SpE07			-13,86	0,00
E2145701000000000000000SO-42000001	SgK5120--Aug14		2.648,000	337,62	12,75
E2145701000000000000000SO-42000001	Sg-vNNe--SpE07			-6,88	0,00
E2145701000000000000000SO-42100001	SgK5120--Aug14		3.143,000	400,73	12,75
E2145701000000000000000SO-42100001	Sg-vNNe--SpE07			-8,17	0,00
E2145701000000000000000SO-42200001	SgK5120--Okt14		4.475,000	566,09	12,65
E2145701000000000000000SO-42200001	Sg-vNNe--SpE07			-11,64	0,00
E2145701000000000000000SO-42300001	SgK5120--Nov14		5.862,000	739,78	12,62
E2145701000000000000000SO-42300001	Sg-vNNe--SpE07			-15,24	0,00
E2145701000000000000000SO-42400001	SgK5120--Jan15		2.416,000	303,45	12,56
E2145701000000000000000SO-42400001	Sg-vNNe--SpE07			-6,28	0,00
E2145701000000000000000SO-42500001	SgK5120--Feb15		3.579,000	448,45	12,53
E2145701000000000000000SO-42500001	Sg-vNNe--SpE07			-9,31	0,00
E2145701000000000000000SO-42600001	SgK5120--Mai15		1.183,000	147,05	12,43
E2145701000000000000000SO-42600001	Sg-vNNe--SpE07			-3,08	0,00
E2145701000000000000000SO-42700001	SgK5120--Jun15		1.013,000	125,61	12,40
E2145701000000000000000SO-42700001	Sg-vNNe--SpE07			-2,63	0,00
E2145701000000000000000SO-42800001	SgK5120--Jun15		1.422,000	176,33	12,40
E2145701000000000000000SO-42800001	Sg-vNNe--SpE07			-3,70	0,00
E2145701000000000000000SO-42900001	SgK5120--Jul15		274,000	33,89	12,37
E2145701000000000000000SO-42900001	Sg-vNNe--SpE07			-0,71	0,00
E2145701000000000000000WI-00200001	Wik33b1-MPMJan		134.936,000	9.715,39	

E2145701000000000000000WI-00200001	WiK33b1-MPMFeb		64.008,000	3.992,18	
E2145701000000000000000WI-00200001	WiK33b1-MPMMrz		98.720,000	6.785,03	
E2145701000000000000000WI-00200001	WiK71a-----01		183.735,000	16.719,89	9,10
E2145701000000000000000WI-00200001	WiK33b1-MPMJul		47.247,000	1.731,13	
E2145701000000000000000WI-00200001	WiK33b1-MPMAug		41.876,000	1.520,52	
E2145701000000000000000WI-00200001	WiK33b1-MPMSep		63.058,000	2.411,97	
E2145701000000000000000WI-00200001	WiK33b1-MPMOkt		48.189,000	1.413,87	
E2145701000000000000000WI-00200001	WiK33b1-MPMNov		140.195,000	5.494,24	
E2145701000000000000000WI-00200001	WiK33b1-MPMDez		160.791,000	6.804,68	
E2145701000000000000000WI-00200001	Wi-vNNe--SpE05			-4.029,30	0,00
E2145701000000000000000WI-00300001	WiK33b1-MPMJan		281.200,000	20.527,60	
E2145701000000000000000WI-00300001	WiK33b1-MPMFeb		153.880,000	9.751,38	
E2145701000000000000000WI-00300001	WiK33b1-MPMMrz		227.960,000	15.895,65	
E2145701000000000000000WI-00300001	WiK33b1-MPMApr		131.260,000	9.140,95	
E2145701000000000000000WI-00300001	WiK33b1eMPMMai		161.020,000	11.644,97	
E2145701000000000000000WI-00300001	WiK33b1eMPMJun		111.600,000	7.486,13	
E2145701000000000000000WI-00300001	WiK33b1eMPMJul		154.200,000	10.137,11	
E2145701000000000000000WI-00300001	WiK33b1eMPMAug		87.060,000	5.694,59	
E2145701000000000000000WI-00300001	WiK33b1eMPMSep		129.154,000	8.698,52	
E2145701000000000000000WI-00300001	WiK33b1eMPMOkt		96.348,000	5.630,58	
E2145701000000000000000WI-00300001	WiK33b1eMPMNov		330.096,000	22.542,26	
E2145701000000000000000WI-00300001	WiK33b1eMPMDez		338.594,000	24.182,38	
E2145701000000000000000WI-00300001	Wi-vNNe--SpE05			-9.029,73	0,00
E2145701000000000000000WI-00400001	WiK33b1-MPMJan		196.152,000	14.122,94	
E2145701000000000000000WI-00400001	WiK33b1-MPMFeb		101.944,000	6.358,25	
E2145701000000000000000WI-00400001	WiK33b1-MPMMrz		137.160,000	9.427,01	
E2145701000000000000000WI-00400001	WiK71a-----01		892.694,000	81.235,15	9,10
E2145701000000000000000WI-00400001	Wi-vNNe--SpE05			-5.444,60	0,00
E2145701000000000000000WI-00500001	WiK33b1-MPMJan		389.000,000	28.008,00	
E2145701000000000000000WI-00500001	WiK33b1-MPMFeb		200.080,000	12.478,99	
E2145701000000000000000WI-00500001	WiK33b1-MPMMrz		263.860,000	18.135,10	
E2145701000000000000000WI-00500001	WiK71a-----01		315.160,000	28.679,56	9,10
E2145701000000000000000WI-00500001	WiK33b1-MPMJun		132.540,000	8.890,78	
E2145701000000000000000WI-00500001	WiK33b1-MPMJul		176.800,000	11.622,83	
E2145701000000000000000WI-00500001	WiK33b1-MPMAug		100.780,000	6.592,02	
E2145701000000000000000WI-00500001	WiK33b1-MPMSep		151.162,000	10.180,76	
E2145701000000000000000WI-00500001	WiK33b1-MPMOkt		116.684,000	6.819,01	
E2145701000000000000000WI-00500001	WiK33b1-MPMNov		361.022,000	24.654,19	
E2145701000000000000000WI-00500001	WiK33b1-MPMDez		380.018,000	27.140,89	
E2145701000000000000000WI-00500001	Wi-vNNe--SpE05			-10.607,13	0,00
E2145701000000000000000WI-00600001	WiK33b1-MPMJan		601.033,000	43.274,40	
E2145701000000000000000WI-00600001	WiK33b1-MPMFeb		234.500,000	14.625,77	
E2145701000000000000000WI-00600001	WiK33b1-MPMMrz		308.567,000	21.207,79	
E2145701000000000000000WI-00600001	WiK71a-----01		954.067,000	86.820,07	9,10
E2145701000000000000000WI-00600001	WiK33b1-MPMAug		93.100,000	6.089,67	
E2145701000000000000000WI-00600001	WiK33b1-MPMSep		113.527,000	7.646,02	
E2145701000000000000000WI-00600001	WiK33b1-MPMOkt		72.493,000	4.236,51	
E2145701000000000000000WI-00600001	WiK33b1-MPMNov		358.217,000	24.462,62	
E2145701000000000000000WI-00600001	WiK33b1-MPMDez		421.287,000	30.088,29	
E2145701000000000000000WI-00600001	Wi-vNNe--SpE05			-12.942,84	0,00
E2145701000000000000000WI-00600002	WiK33b1-MPMJan		480.827,000	34.619,52	
E2145701000000000000000WI-00600002	WiK33b1-MPMFeb		187.600,000	11.700,61	
E2145701000000000000000WI-00600002	WiK33b1-MPMMrz		246.853,000	16.966,23	
E2145701000000000000000WI-00600002	WiK71a-----01		763.253,000	69.456,05	9,10
E2145701000000000000000WI-00600002	WiK33b1-MPMAug		74.480,000	4.871,74	
E2145701000000000000000WI-00600002	WiK33b1-MPMSep		90.821,000	6.116,82	
E2145701000000000000000WI-00600002	WiK33b1-MPMOkt		57.995,000	3.389,21	
E2145701000000000000000WI-00600002	WiK33b1-MPMNov		286.573,000	19.570,09	

E2145701000000000000000WI-00600002	WiK33b1-MPMDez		337.029,000	24.070,64	
E2145701000000000000000WI-00600002	Wi-vNNe--SpE05			-10.354,27	0,00
E2145701000000000000000WI-00800002	WiK33b3--SO-DV		4.563.420,000	0,00	0,00
E2145701000000000000000WI-01000001	WiK33b1-MPMJan		669.589,000	48.880,00	
E2145701000000000000000WI-01000001	WiK33b1-MPMFeb		366.917,000	23.251,53	
E2145701000000000000000WI-01000001	WiK33b1-MPMMrz		493.120,000	34.385,26	
E2145701000000000000000WI-01000001	WiK33b1-MPMApr		272.623,000	18.985,47	
E2145701000000000000000WI-01000001	WiK33b1eMPMMai		347.203,000	25.109,72	
E2145701000000000000000WI-01000001	WiK33b1eMPMJun		238.145,000	9.044,75	
E2145701000000000000000WI-01000001	WiK33b1eMPMJul		329.453,000	12.071,16	
E2145701000000000000000WI-01000001	WiK33b1eMPMAug		169.960,000	6.171,25	
E2145701000000000000000WI-01000001	WiK33b1eMPMSep		262.261,000	10.031,48	
E2145701000000000000000WI-01000001	WiK33b1eMPMOkt		195.813,000	5.745,15	
E2145701000000000000000WI-01000001	WiK33b1eMPMNov		664.730,000	26.050,77	
E2145701000000000000000WI-01000001	WiK33b1eMPMDez		727.679,000	30.795,38	
E2145701000000000000000WI-01000001	Wi-vNNe--SpE05			-19.423,72	0,00
E2145701000000000000000WI-01000002	WiK33b1-MPMJan		667.925,000	48.758,53	
E2145701000000000000000WI-01000002	WiK33b1-MPMFeb		386.342,000	24.482,49	
E2145701000000000000000WI-01000002	WiK33b1-MPMMrz		492.519,000	20.011,05	
E2145701000000000000000WI-01000002	WiK33b1-MPMApr		280.861,000	11.386,10	
E2145701000000000000000WI-01000002	WiK33b1eMPMMai		367.053,000	15.864,03	
E2145701000000000000000WI-01000002	WiK33b1eMPMJun		253.891,000	9.642,78	
E2145701000000000000000WI-01000002	WiK33b1eMPMJul		327.255,000	11.990,62	
E2145701000000000000000WI-01000002	WiK33b1eMPMAug		183.442,000	6.660,78	
E2145701000000000000000WI-01000002	WiK33b1eMPMSep		302.066,000	11.554,02	
E2145701000000000000000WI-01000002	WiK33b1eMPMOkt		195.229,000	5.728,02	
E2145701000000000000000WI-01000002	WiK33b1eMPMNov		495.418,000	19.415,43	
E2145701000000000000000WI-01000002	WiK33b1eMPMDez		738.027,000	31.233,30	
E2145701000000000000000WI-01000002	Wi-vNNe--SpE05			-19.229,11	0,00
E2145701000000000000000WI-01100001	WiK33b3--SO-DV		4.563.420,000	0,00	0,00
E2145701000000000000000WI-01200001	WiK33b1-MPMJan		1.843.620,000	77.432,04	
E2145701000000000000000WI-01200001	WiK33b1-MPMFeb		1.112.880,000	36.023,93	
E2145701000000000000000WI-01200001	WiK33b1-MPMMrz		1.217.460,000	47.152,23	
E2145701000000000000000WI-01200001	WiK33b1-MPMApr		708.420,000	27.373,35	
E2145701000000000000000WI-01200001	WiK33b1eMPMMai		1.109.120,000	45.832,97	
E2145701000000000000000WI-01200001	WiK33b1eMPMJun		771.900,000	27.850,15	
E2145701000000000000000WI-01200001	WiK33b1eMPMJul		961.770,000	33.411,89	
E2145701000000000000000WI-01200001	WiK33b1-MPMAug		668.970,000	23.019,26	
E2145701000000000000000WI-01200001	WiK33b1-MPMSep		470.838,000	17.114,96	
E2145701000000000000000WI-01200001	WiK33b3--SO-DV		470.838,000	0,00	0,00
E2145701000000000000000WI-01200001	WiK33b1-MPMOkt		669.558,000	18.372,67	
E2145701000000000000000WI-01200001	WiK33b1-MPMNov		745.446,000	27.797,68	
E2145701000000000000000WI-01200001	WiK33b1-MPMDez		585.492,000	23.665,59	
E2145701000000000000000WI-01200001	Wi-vNNe--SpE05			-46.478,88	0,00
E2145701000000000000000WI-01300001	WiK33b1-MPMJan		598.651,000	43.881,13	
E2145701000000000000000WI-01300001	WiK33b1-MPMFeb		441.388,000	28.103,18	
E2145701000000000000000WI-01300001	WiK33b1-MPMMrz		633.733,000	44.380,30	
E2145701000000000000000WI-01300001	WiK101S-----05		329.434,000	30.406,72	9,23
E2145701000000000000000WI-01300001	WiK33b1-MPMMai		446.005,000	32.834,90	
E2145701000000000000000WI-01300001	WiK33b1-MPMJun		284.028,000	19.421,83	
E2145701000000000000000WI-01300001	WiK33b1-MPMJul		402.304,000	26.970,47	
E2145701000000000000000WI-01300001	WiK33b1-MPMAug		267.898,000	17.871,45	
E2145701000000000000000WI-01300001	WiK33b1-MPMSep		366.965,000	25.192,13	
E2145701000000000000000WI-01300001	WiK33b1-MPMOkt		299.566,000	17.896,05	
E2145701000000000000000WI-01300001	WiK33b1-MPMNov		850.538,000	59.188,97	
E2145701000000000000000WI-01300001	WiK33b1-MPMDez		989.518,000	71.957,77	
E2145701000000000000000WI-01300001	Wi-vNNe--SpE05			-24.231,11	0,00
E2145701000000000000000WI-01400001	WiK33b1-MPMJan		399.101,000	29.254,09	

E2145701000000000000000WI-01400001	WiK33b1-MPMFeb		294.259,000	18.735,46	
E2145701000000000000000WI-01400001	WiK33b1-MPMMrz		422.488,000	29.586,86	
E2145701000000000000000WI-01400001	WiK101S-----05		219.622,000	20.271,14	9,23
E2145701000000000000000WI-01400001	WiK33b1-MPMMai		297.337,000	21.889,94	
E2145701000000000000000WI-01400001	WiK33b1-MPMJun		189.352,000	12.947,89	
E2145701000000000000000WI-01400001	WiK33b1-MPMJul		268.203,000	17.980,32	
E2145701000000000000000WI-01400001	WiK33b1-MPMAug		178.598,000	11.914,30	
E2145701000000000000000WI-01400001	WiK33b1-MPMSep		244.643,000	16.794,76	
E2145701000000000000000WI-01400001	WiK33b1-MPMOkt		199.710,000	11.930,70	
E2145701000000000000000WI-01400001	WiK33b1-MPMNov		567.026,000	39.459,31	
E2145701000000000000000WI-01400001	WiK33b1-MPMDez		659.679,000	47.971,84	
E2145701000000000000000WI-01400001	Wi-vNNe--SpE05			-16.154,08	0,00
E2145701000000000000000WI-01500001	WiK33b1eMPMJan		579.600,000	40.166,28	
E2145701000000000000000WI-01500001	WiK33b1eMPMFeb		316.290,000	18.873,03	
E2145701000000000000000WI-01500001	WiK33b1eMPMMrz		395.940,000	26.143,92	
E2145701000000000000000WI-01500001	WiK33b1eMPMApr		234.090,000	15.435,90	
E2145701000000000000000WI-01500001	WiK33b1eMPMMai		292.188,000	20.049,94	
E2145701000000000000000WI-01500001	WiK33b1eMPMJun		210.066,000	13.313,99	
E2145701000000000000000WI-01500001	WiK33b1eMPMJul		260.292,000	16.148,52	
E2145701000000000000000WI-01500001	WiK33b1eMPMAug		151.362,000	9.340,55	
E2145701000000000000000WI-01500001	WiK33b1eMPMSep		237.585,000	15.122,29	
E2145701000000000000000WI-01500001	WiK33b1eMPMOkt		148.671,000	8.138,25	
E2145701000000000000000WI-01500001	WiK33b1eMPMNov		543.954,000	35.133,99	
E2145701000000000000000WI-01500001	WiK33b1eMPMDez		618.015,000	41.851,98	
E2145701000000000000000WI-01500001	Wi-vNNe--SpE05			-16.351,02	0,00
E2145701000000000000000WI-01500002	WiK33b1eMPMJan		579.600,000	40.166,28	
E2145701000000000000000WI-01500002	WiK33b1eMPMFeb		316.290,000	18.873,03	
E2145701000000000000000WI-01500002	WiK33b1eMPMMrz		395.940,000	26.143,92	
E2145701000000000000000WI-01500002	WiK33b1eMPMApr		234.090,000	15.435,90	
E2145701000000000000000WI-01500002	WiK33b1eMPMMai		292.188,000	20.049,94	
E2145701000000000000000WI-01500002	WiK33b1eMPMJun		210.066,000	13.313,99	
E2145701000000000000000WI-01500002	WiK33b1eMPMJul		260.292,000	16.148,52	
E2145701000000000000000WI-01500002	WiK33b1eMPMAug		151.362,000	9.340,55	
E2145701000000000000000WI-01500002	WiK33b1eMPMSep		237.585,000	15.122,29	
E2145701000000000000000WI-01500002	WiK33b1eMPMOkt		148.671,000	8.138,25	
E2145701000000000000000WI-01500002	WiK33b1eMPMNov		543.954,000	35.133,99	
E2145701000000000000000WI-01500002	WiK33b1eMPMDez		618.015,000	41.851,98	
E2145701000000000000000WI-01500002	Wi-vNNe--SpE05			-16.351,02	0,00
E2145701000000000000000WI-01700001	WiK33b1-MPMJan		825.136,000	56.356,79	
E2145701000000000000000WI-01700001	WiK33b1-MPMFeb		572.890,000	33.611,46	
E2145701000000000000000WI-01700001	WiK33b1-MPMMrz		720.547,000	46.857,17	
E2145701000000000000000WI-01700001	WiK101S-----08		983.121,000	85.826,46	8,73
E2145701000000000000000WI-01700001	WiK33b1-MPMJun		388.788,000	24.641,38	
E2145701000000000000000WI-01700001	WiK33b1-MPMJul		499.518,000	30.990,10	
E2145701000000000000000WI-01700001	WiK33b1-MPMAug		259.121,000	15.990,36	
E2145701000000000000000WI-01700001	WiK33b1-MPMSep		463.968,000	29.531,56	
E2145701000000000000000WI-01700001	WiK33b1-MPMOkt		280.708,000	15.365,96	
E2145701000000000000000WI-01700001	WiK33b1-MPMNov		414.492,000	26.772,04	
E2145701000000000000000WI-01700001	WiK33b1-MPMDez		965.043,000	65.352,71	
E2145701000000000000000WI-01700001	Wi-vNNe--SpE05			-26.130,66	0,00
E2145701000000000000000WI-01800001	WnK33b1-MPMJan		789.752,000	61.600,66	
E2145701000000000000000WI-01800001	WnK33b1-MPMFeb		437.864,000	29.936,76	
E2145701000000000000000WI-01800001	WnK33b1-MPMMrz		555.232,000	41.492,49	
E2145701000000000000000WI-01800001	WnK290S-----09		315.336,000	30.587,59	9,70
E2145701000000000000000WI-01800001	WnK33b1-MPMMai		425.144,000	33.297,28	
E2145701000000000000000WI-01800001	WnK33b1-MPMJun		288.392,000	21.075,69	
E2145701000000000000000WI-01800001	WnK33b1-MPMJul		387.496,000	27.798,96	
E2145701000000000000000WI-01800001	WnK33b1-MPMAug		210.976,000	15.065,80	

E2145701000000000000000WI-01800001	WnK33b1-MPM	Sep	353.592,000	25.935,97	
E2145701000000000000000WI-01800001	WnK33b1-MPM	Okt	219.120,000	14.120,09	
E2145701000000000000000WI-01800001	WnK33b1-MPM	Nov	783.656,000	58.217,80	
E2145701000000000000000WI-01800001	WnK33b1-MPM	Dez	868.624,000	67.248,87	
E2145701000000000000000WI-01800001	Wn-vNNe--SpE05			-23.104,25	0,00
E2145701000000000000000WI-01900001	WnK33b1eMPM	Jan	699.760,000	53.251,74	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Feb	399.040,000	26.524,19	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Mrz	519.320,000	37.822,08	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Apr	268.280,000	19.514,69	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Mai	324.920,000	24.505,47	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Jun	241.324,000	16.936,12	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Jul	308.496,000	21.236,86	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Aug	217.384,000	14.892,98	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Sep	326.564,000	23.006,43	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Okt	237.500,000	14.615,75	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Nov	627.776,000	44.816,93	
E2145701000000000000000WI-01900001	WnK33b1eMPM	Dez	735.980,000	54.845,23	
E2145701000000000000000WI-01900001	Wn-vNNe--SpE05			-20.116,01	0,00
E2145701000000000000000WI-02000001	WrK300S-----14		8.494.590,000	817.179,57	9,62
E2145701000000000000000WI-02000001	Wr-vNNe--SpE05			-34.827,82	0,00
E2145701000000000000000WI-02100001	WrK33b1eMPM	Jan	964.533,000	75.426,52	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Feb	782.375,000	53.647,44	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Mrz	869.000,000	65.114,18	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Apr	474.087,000	35.480,68	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Mai	764.226,000	59.242,76	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Jun	534.196,000	38.611,70	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Jul	652.304,000	46.274,42	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Aug	411.285,000	29.040,82	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Sep	624.018,000	45.272,53	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Okt	457.994,000	29.146,75	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Nov	1.067.993,000	78.486,78	
E2145701000000000000000WI-02100001	WrK33b1eMPM	Dez	1.286.350,000	98.560,13	
E2145701000000000000000WI-02100001	Wr-vNNe--SpE05			-36.442,28	0,00
E2145701000000000000000WI-02200001	WrK33b1eMPM	Jan	939.419,000	73.462,54	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Feb	762.003,000	52.250,56	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Mrz	846.373,000	63.418,72	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Apr	461.743,000	34.556,82	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Mai	744.326,000	57.700,19	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Jun	520.287,000	37.606,31	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Jul	635.319,000	45.069,52	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Aug	400.576,000	28.284,65	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Sep	607.770,000	44.093,71	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Okt	446.069,000	28.387,82	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Nov	1.040.184,000	76.443,12	
E2145701000000000000000WI-02200001	WrK33b1eMPM	Dez	1.252.856,000	95.993,80	
E2145701000000000000000WI-02200001	Wr-vNNe--SpE05			-35.493,38	0,00
E2145701000000000000000WI-02300001	WrK33b1eMPM	Jan	1.828.544,000	142.992,13	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Feb	1.483.211,000	101.703,78	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Mrz	1.647.434,000	123.442,19	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Apr	898.765,000	67.263,58	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Mai	1.448.804,000	112.311,29	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Jun	1.012.719,000	73.199,31	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Jul	1.236.625,000	87.726,16	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Aug	779.706,000	55.055,03	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Sep	1.183.002,000	85.826,79	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Okt	868.257,000	55.255,85	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Nov	2.024.680,000	148.793,71	
E2145701000000000000000WI-02300001	WrK33b1eMPM	Dez	2.438.637,000	186.848,39	

E214570100000000000000000WI-02300001	Wr-vNNe--SpE05			-69.086,57	0,00
E214570100000000000000000WI-02400001	WrK33b1eMPMJan		1.828.544,000	142.992,13	
E214570100000000000000000WI-02400001	WrK33b1eMPMFeb		1.483.211,000	101.703,78	
E214570100000000000000000WI-02400001	WrK33b1eMPMMrz		1.647.434,000	123.442,19	
E214570100000000000000000WI-02400001	WrK33b1eMPMApr		898.765,000	67.263,58	
E214570100000000000000000WI-02400001	WrK33b1eMPMMai		1.448.804,000	112.311,29	
E214570100000000000000000WI-02400001	WrK33b1eMPMJun		1.012.719,000	73.199,31	
E214570100000000000000000WI-02400001	WrK33b1eMPMJul		1.236.625,000	87.726,16	
E214570100000000000000000WI-02400001	WrK33b1eMPMAug		779.705,772	55.055,03	
E214570100000000000000000WI-02400001	WrK33b1eMPMSep		1.183.001,860	85.826,79	
E214570100000000000000000WI-02400001	WrK33b1eMPMOkt		868.256,508	55.255,85	
E214570100000000000000000WI-02400001	WrK33b1eMPMNov		2.024.679,732	148.793,71	
E214570100000000000000000WI-02400001	WrK33b1eMPMDez		2.438.637,263	186.848,39	
E214570100000000000000000WI-02400001	Wr-vNNe--SpE05			-69.086,57	0,00
E214570100000000000000000WI-02500001	WnK38-----AV		1.038.000,000	73.905,60	
E214570100000000000000000WI-02500001	Wn-vNNe--SpE05			-4.255,80	0,00