2014 N60	Leo	F13306-4013_21377	2013-11-05	1	6.5	1.2	131	98	500	110	3.7	0.3	34	7	1.4	31	285	29442
2014 N60	Leo	F13306-4013_21378	2013-11-05	2	6.2	1.1	123	98	350	105	2.9						285	29443
2014 N60	Leo	F13306-4013_21379	2013-11-05	3	6.4	1.1	98	85	400	95	3						285	29444
2014 N60	Leo	F13306-4013_21380	2013-11-05	4	6.2	1.1	131	108	400	90	3						285	29445
2014 N60	Leo	F13306-4013_21381	2013-11-05	5	6	1.1	123	100	350	95	2.8						285	29446
2014 N60	Leo	F13306-4013_21382	2013-11-05	6	6.5	1.1	134	83	450	110	3.4						285	29447
2014 N60	Leo	F13306-4013_21383	2013-11-05	7	6.1	1.1	119	75	400	95	3						285	29448
2014 N60	Leo	F13306-4013_21384	2013-11-05	8	6.1	0.9	99	85	400	95	3						285	29449
2014 N60	Leo	F13306-4013_21385	2013-11-05	9	6	1.2	109	92	350	90	2.7						285	29450
2014 N60	Leo	F13306-4013_21386	2013-11-05	10	6.3	1.2	116	85	400	110	3.1						285	29451
2014 N60	Leo	F13306-4013_21387	2013-11-05	11	6.3	1.2	126	100	400	105	3.1						285	29452
2014 N60	Leo	F13306-4013_21388	2013-11-05	12	6.3	1.4	145	107	450	115	3.5						285	29453
2014 N60	Leo	F13306-4013_21389	2013-11-05	13	6	1.1	126	81	350	85	2.7						285	29454
2014 N60	Leo	F13306-4013_21390	2013-11-05	14	6.3	1.2	119	100	350	90	2.8						285	29455
2014 N60	Leo	F13306-4013_21391	2013-11-05	15	6.4	1.2	139	109	450	115	3.5						285	29456
2014 Elsen	Leo	F13306-4014_21521	2013-11-05	1	7.2	1.7	74	90	950	135	6.1	0.3	35	6	0.9	23	374	29457
2014 Elsen	Leo	F13306-4014_21522	2013-11-05	2	7.1	1.6	100	103	700	130	4.8						374	29458
2014 Elsen	Leo	F13306-4014_21523	2013-11-05	3	7.1	1.3	134	97	600	150	4.5						374	29459
2014 Elsen	Leo	F13306-4014_21524	2013-11-05	4	7.3	2.4	215	129	1550	140	9.2						374	29460
2014 Elsen	Leo	F13306-4014_21525	2013-11-05	5	6.6	1.8	95	102	750	110	4.9						374	29461
2014 Elsen	Leo	F13306-4014_21526	2013-11-05	6	6.7	1.9	71	113	700	130	4.9						374	29462
2014 Elsen	Leo	F13306-4014_21527	2013-11-05	7	7.6	2.2	32	123	6300	180	33.3						374	29463
2014 Elsen	Leo	F13306-4014_21528	2013-11-05	8	6.9	1.9	169	118	750	150	5.3						374	29464
2014 Elsen	Leo	F13306-4014_21529	2013-11-05	9	6.7	2	140	149	650	135	4.8						374	29465
2014 Elsen	Leo	F13306-4014_21530	2013-11-05	10	6.6	1.6	92	152	550	140	4.3						374	29466
2014 N43	Leo	F13318-4033_21613	2013-11-16	1	6.9	1.4	194	115	500	125	3.8	0.6	34	9	1.8	42	278	29521
2014 N43	Leo	F13318-4033_21614	2013-11-16	2	6.7	1.5	225	123	500	120	3.8						278	29522
2014 N43	Leo	F13318-4033_21615	2013-11-16	3	6.7	1.6	251	125	500	115	3.8						278	29523
2014 N43	Leo	F13318-4033_21616	2013-11-16	4	6.8	1.5	225	135	550	120	4.1						278	29524
2014 N43	Leo	F13318-4033_21617	2013-11-16	5	6.7	1.5	190	116	400	105	3.2						278	29525
2014 N43	Leo	F13318-4033_21618	2013-11-16	6	6.8	1.4	181	123	500	115	3.8						278	29526
2014 N43	Leo	F13318-4033_21619	2013-11-16	7	7	1.6	182	102	500	120	3.8						278	29527
2014 N43	Leo	F13318-4033_21620	2013-11-16	8	6.8	1.6	177	102	450	115	3.5						278	29528
2014 N43	Leo	F13318-4033_21621	2013-11-16	9	6.7	1.3	189	100	400	85	3						278	29529
2014 N43	Leo	F13318-4033_21622	2013-11-16	10	6.4	1.5	201	126	500	105	3.7						278	29530
2014 N43	Leo	F13318-4033_21623	2013-11-16	11	6.6	1.3	211	103	500	95	3.6						278	29531
2014 N43	Leo	F13318-4033_21624	2013-11-16	12	6.4	1.6	198	113	500	105	3.7						278	29532
2014 N43	Leo	F13318-4033_21625	2013-11-16	13	6.5	1.3	233	101	450	90	3.3						278	29533
2014 N43	Leo	F13318-4033_21626	2013-11-16	14	6.6	1.4	196	93	450	100	3.3						278	29534
2014 N43	Leo	F13318-4033_21627	2013-11-16	15	6.6	1.7	180	122	500	110	3.7						278	29535
2014 N11	Leo	F13318-4034_21604	2013-11-16	1	6.5	1.2	176	107	450	115	3.5	0.3	38	18	1.7	36	291	29536
2014 N11	Leo	F13318-4034_21605	2013-11-16	2	6.4	1.2	181	105	450	120	3.5						291	29537
2014 N11	Leo	F13318-4034_21606	2013-11-16	3	6.6	1.2	189	101	450	130	3.6						291	29538
2014 N11	Leo	F13318-4034_21607	2013-11-16	4	6.4	1.4	224	120	400	140	3.5						291	29539
2014 N11	Leo	F13318-4034_21608	2013-11-16	5	6.3	1.5	218	123	400	130	3.4						291	29540
2014 N11	Leo	F13318-4034_21609	2013-11-16	6	6.3	1.8	223	128	400	120	3.3						291	29541
2014 N11	Leo	F13318-4034_21610	2013-11-16	7	6.7	1.3	233	104	400	135	3.4						291	29542
2014 N11	Leo	F13318-4034_21611	2013-11-16	8	6.5	0.9	223	80	350	120	3						291	29543
2014 N11	Leo	F13318-4034_21612	2013-11-16	9	6.4	1.1	198	85	500	115	3.7						291	29544
2014 N12	Leo	F13320-4005_21628	2013-11-19	1	7.2	1.2	193	134	550	140	4.3	0.3	36	7	2.7	49	286	29545
2014 N12	Leo	F13320-4005_21629	2013-11-19	2	7	1.3	187	137	550	140	4.3						286	29546
2014 N12	Leo	F13320-4005_21630	2013-11-19	3	7	1.2	183	136	600	145	4.6						286	29547
2014 N12	Leo	F13320-4005_21631	2013-11-19	4	7	1.4	173	151	600	145	4.6						286	29548
2014 N12	Leo	F13320-4005_21632	2013-11-19	5	7	1.4	170	138	600	155	4.6						286	29549
2014 N12	Leo	F13320-4005_21633	2013-11-19	6	6.9	1.3	174	120	500	125	3.8						286	29550
2014 N12	Leo	F13320-4005_21634	2013-11-19	7	6.9	1.4	162	117	500	140	4						286	29551
2014 N12	Leo	F13320-4005_21635	2013-11-19	8	6.9	1.3	170	123	550	145	4.3						286	29552
2014 N12	Leo	F13320-4005_21636	2013-11-19	9	6.8	1.3	169	129	500	145	4						286	29553
2014 N12	Leo	F13320-4005_21637	2013-11-19	10	6.8	1.2	169	131	500	135	4						286	29554
2014 N12	Leo	F13320-4005_21638	2013-11-19	11	7	1.4	168	128	550	150	4.3						286	29555
2014 N12	Leo	F13320-4005_21639	2013-11-19	12	6.9	1.2	172	112	500	135	3.9						286	29556
2014 N12	Leo	F13320-4005_21640	2013-11-19	13	7	1.3	171	131	600	160	4.7						286	29557
2014 N12	Leo	F13320-4005_21641	2013-11-19	14	6.8	1.3	176	133	500	150	4.3						286	29558

2014 N60	Leo	F13306-4013_21377	2013-11-05	1	6.5	1.2	131	98	500	110	3.7	0.3	34	7	1.4	31	285	29442
2014 N60	Leo	F13306-4013_21378	2013-11-05	2	6.2	1.1	123	98	350	105	2.9						285	29443
2014 N60	Leo	F13306-4013_21379	2013-11-05	3	6.4	1.1	98	85	400	95	3						285	29444
2014 N60	Leo	F13306-4013_21380	2013-11-05	4	6.2	1.1	131	108	400	90	3						285	29445
2014 N60	Leo	F13306-4013_21381	2013-11-05	5	6	1.1	123	100	350	95	2.8						285	29446
2014 N60	Leo	F13306-4013_21382	2013-11-05	6	6.5	1.1	134	83	450	110	3.4						285	29447
2014 N60	Leo	F13306-4013_21383	2013-11-05	7	6.1	1.1	119	75	400	95	3						285	29448
2014 N60	Leo	F13306-4013_21384	2013-11-05	8	6.1	0.9	99	85	400	95	3						285	29449
2014 N60	Leo	F13306-4013_21385	2013-11-05	9	6	1.2	109	92	350	90	2.7						285	29450
2014 N60	Leo	F13306-4013_21386	2013-11-05	10	6.3	1.2	116	85	400	110	3.1						285	29451
2014 N60	Leo	F13306-4013_21387	2013-11-05	11	6.3	1.2	126	100	400	105	3.1						285	29452
2014 N60	Leo	F13306-4013_21388	2013-11-05	12	6.3	1.4	145	107	450	115	3.5						285	29453
2014 N60	Leo	F13306-4013_21389	2013-11-05	13	6	1.1	126	81	350	85	2.7						285	29454
2014 N60	Leo	F13306-4013_21390	2013-11-05	14	6.3	1.2	119	100	350	90	2.8						285	29455
2014 N60	Leo	F13306-4013_21391	2013-11-05	15	6.4	1.2	139	109	450	115	3.5						285	29456
2014 Elsen	Leo	F13306-4014_21521	2013-11-05	1	7.2	1.7	74	90	950	135	6.1	0.3	35	6	0.9	23	374	29457
2014 Elsen	Leo	F13306-4014_21522	2013-11-05	2	7.1	1.6	100	103	700	130	4.8						374	29458
2014 Elsen	Leo	F13306-4014_21523	2013-11-05	3	7.1	1.3	134	97	600	150	4.5						374	29459
2014 Elsen	Leo	F13306-4014_21524	2013-11-05	4	7.3	2.4	215	129	1550	140	9.2						374	29460
2014 Elsen	Leo	F13306-4014_21525	2013-11-05	5	6.6	1.8	95	102	750	110	4.9						374	29461
2014 Elsen	Leo	F13306-4014_21526	2013-11-05	6	6.7	1.9	71	113	700	130	4.9						374	29462
2014 Elsen	Leo	F13306-4014_21527	2013-11-05	7	7.6	2.2	32	123	6300	180	33.3						374	29463
2014 Elsen	Leo	F13306-4014_21528	2013-11-05	8	6.9	1.9	169	118	750	150	5.3						374	29464
2014 Elsen	Leo	F13306-4014_21529	2013-11-05	9	6.7	2	140	149	650	135	4.8						374	29465
2014 Elsen	Leo	F13306-4014_21530	2013-11-05	10	6.6	1.6	92	152	550	140	4.3						374	29466
2014 N43	Leo	F13318-4033_21613	2013-11-16	1	6.9	1.4	194	115	500	125	3.8	0.6	34	9	1.8	42	278	29521
2014 N43	Leo	F13318-4033_21614	2013-11-16	2	6.7	1.5	225	123	500	120	3.8						278	29522
2014 N43	Leo	F13318-4033_21615	2013-11-16	3	6.7	1.6	251	125	500	115	3.8						278	29523
2014 N43	Leo	F13318-4033_21616	2013-11-16	4	6.8	1.5	225	135	550	120	4.1						278	29524
2014 N43	Leo	F13318-4033_21617	2013-11-16	5	6.7	1.5	190	116	400	105	3.2						278	29525
2014 N43	Leo	F13318-4033_21618	2013-11-16	6	6.8	1.4	181	123	500	115	3.8						278	29526
2014 N43	Leo	F13318-4033_21619	2013-11-16	7	7	1.6	182	102	500	120	3.8						278	29527
2014 N43	Leo	F13318-4033_21620	2013-11-16	8	6.8	1.6	177	102	450	115	3.5						278	29528
2014 N43	Leo	F13318-4033_21621	2013-11-16	9	6.7	1.3	189	100	400	85	3						278	29529
2014 N43	Leo	F13318-4033_21622	2013-11-16	10	6.4	1.5	201	126	500	105	3.7						278	29530
2014 N43	Leo	F13318-4033_21623	2013-11-16	11	6.6	1.3	211	103	500	95	3.6						278	29531
2014 N43	Leo	F13318-4033_21624	2013-11-16	12	6.4	1.6	198	113	500	105	3.7						278	29532
2014 N43	Leo	F13318-4033_21625	2013-11-16	13	6.5	1.3	233	101	450	90	3.3						278	29533
2014 N43	Leo	F13318-4033_21626	2013-11-16	14	6.6	1.4	196	93	450	100	3.3						278	29534
2014 N43	Leo	F13318-4033_21627	2013-11-16	15	6.6	1.7	180	122	500	110	3.7						278	29535
2014 N11	Leo	F13318-4034_21604	2013-11-16	1	6.5	1.2	176	107	450	115	3.5	0.3	38	18	1.7	36	291	29536
2014 N11	Leo	F13318-4034_21605	2013-11-16	2	6.4	1.2	181	105	450	120	3.5						291	29537
2014 N11	Leo	F13318-4034_21606	2013-11-16	3	6.6	1.2	189	101	450	130	3.6						291	29538
2014 N11	Leo	F13318-4034_21607	2013-11-16	4	6.4	1.4	224	120	400	140	3.5						291	29539
2014 N11	Leo	F13318-4034_21608	2013-11-16	5	6.3	1.5	218	123	400	130	3.4						291	29540
2014 N11	Leo	F13318-4034_21609	2013-11-16	6	6.3	1.8	223	128	400	120	3.3						291	29541
2014 N11	Leo	F13318-4034_21610	2013-11-16	7	6.7	1.3	233	104	400	135	3.4						291	29542
2014 N11	Leo	F13318-4034_21611	2013-11-16	8	6.5	0.9	223	80	350	120	3						291	29543
2014 N11	Leo	F13318-4034_21612	2013-11-16	9	6.4	1.1	198	85	500	115	3.7						291	29544
2014 N12	Leo	F13320-4005_21628	2013-11-19	1	7.2	1.2	193	134	550	140	4.3	0.3	36	7	2.7	49	286	29545
2014 N12	Leo	F13320-4005_21629	2013-11-19	2	7	1.3	187	137	550	140	4.3						286	29546
2014 N12	Leo	F13320-4005_21630	2013-11-19	3	7	1.2	183	136	600	145	4.6						286	29547
2014 N12	Leo	F13320-4005_21631	2013-11-19	4	7	1.4	173	151	600	145	4.6						286	29548
2014 N12	Leo	F13320-4005_21632	2013-11-19	5	7	1.4	170	138	600	155	4.6						286	29549
2014 N12	Leo	F13320-4005_21633	2013-11-19	6	6.9	1.3	174	120	500	125	3.8						286	29550
2014 N12	Leo	F13320-4005_21634	2013-11-19	7	6.9	1.4	162	117	500	140	4						286	29551
2014 N12	Leo	F13320-4005_21635	2013-11-19	8	6.9	1.3	170	123	550	145	4.3						286	29552
2014 N12	Leo	F13320-4005_21636	2013-11-19	9	6.8	1.3	169	129	500	145	4						286	29553
2014 N12	Leo	F13320-4005_21637	2013-11-19	10	6.8	1.2	169	131	500	135	4						286	29554
2014 N12	Leo	F13320-4005_21638	2013-11-19	11	7	1.4	168	128	550	150	4.3						286	29555
2014 N12	Leo	F13320-4005_21639	2013-11-19	12	6.9	1.2	172	112	500	135	3.9						286	29556
2014 N12	Leo	F13320-4005_21640	2013-11-19	13	7	1.3	171	131	600	160	4.7						286	29557
2014 N12	Leo	F13320-4005_21641	2013-11-19	14	6.8	1.3	176	133	500	150	4.3						286	29558