round	region	area	fs	impound	impound2	treat	treat2	night
1	nw	nvca	ca	ash	ash	C	E	1.1
1	nw	nvca	ca	ash	ash	C	E	1.2
1	nw	nvca	ca	ash	ash	C	E	3.2
1	nw	nvca	ca	ash	ash	C	E	3.1
2	nw	nvca	ca	ash	ash	C	E	3.1
2	nw	nvca	ca	ash	ash	C	E	3.2
3	nw	nvca	ca	ash	ash	C	E	1.1
3	nw	nvca	ca	ash	ash	C	E	1.2
3	nw	nvca	ca	ash	ash	C	E	3.1
3	nw	nvca	ca	ash	ash	C	E	3.2
4	nw	nvca	ca	ash	ash	C	E	1.1
4	nw	nvca	ca	ash	ash	C	E	1.2
1	nw	nvca	ca	ash	ash	NA	NA	1
1	nw	nvca	ca	ash	ash	NA	NA	1
2	nw	nvca	ca	ash	ash	NA	NA	2
3	nw	nvca	ca	ash	ash	NA	NA	1
3	nw	nvca	ca	ash	ash	NA	NA	2
1	nw	nvca	ca	ash	ash	NA	NA	1.1
1	nw	nvca	ca	ash	ash	NA	NA	1.2
2	nw	nvca	ca	ash	ash	NA	NA	2.1
2	nw	nvca	ca	ash	ash	NA	NA	3.2
2	nw	nvca	ca	ash	ash	NA	NA	3.1
3	nw	nvca	ca	ash	ash	NA	NA	2.1
3	nw	nvca	ca	ash	ash	NA	NA	2.2
1	ne	bkca	ca	bb1	bb1	NA	NA	2
1	ne	bkca	ca	bb1	bb1	NA	NA	1.1
1	ne	bkca	ca	bb1	bb1	NA	NA	1.2
1	ne	bkca	ca	bb1	bb1	NA	NA	2.1
1	ne	bkca	ca	bb1	bb1	NA	NA	2.2
2	ne	bkca	ca	bb1	bb1	NA	NA	2.2
2	ne	bkca	ca	bb1	bb1	NA	NA	2.1
2	ne	bkca	ca	bb1	bb1	NA	NA	3.1
3	ne	bkca	ca	bb1	bb1	NA	NA	1.1
1	ne	bkca	ca	bb2	bb2	NA	NA	2
1	ne	bkca	ca	bb2	bb2	NA	NA	1.2
1	ne	bkca	ca	bb2	bb2	NA	NA	1.1
1	ne	bkca	ca	bb2	bb2	NA	NA	2.2
1	ne	bkca	ca	bb2	bb2	NA	NA	2.1
2	ne	bkca	ca	bb2	bb2	NA	NA	2.1
2	ne	bkca	ca	bb2	bb2	NA	NA	2.2
2	ne	bkca	ca	bb2	bb2	NA	NA	3.2
3	ne	bkca	ca	bb2	bb2	NA	NA	1.2
1	ne	bkca	ca	bb3	bb3	NA	NA	1
1	ne	bkca	ca	bb3	bb3	NA	NA	1.1
2	nc	fgca	ca	boardwalk	boardwalk	NA	NA	1
2	nc	fgca	ca	boardwalk	boardwalk	NA	NA	1

2 ne	ccnwr	nwr	ccmsu1	ccmsu1	C	L	3.1
3 ne	ccnwr	nwr	ccmsu1	ccmsu1	C	L	3.1
2 ne	ccnwr	nwr	ccmsu1	ccmsu1	NA	NA	3
3 ne	ccnwr	nwr	ccmsu1	ccmsu1	NA	NA	3
3 ne	ccnwr	nwr	ccmsu1	ccmsu1	NA	NA	3
1 ne	ccnwr	nwr	ccmsu12	ccmsu12	L	L	1.2
1 ne	ccnwr	nwr	ccmsu12	ccmsu12	L	L	11
2 ne	ccnwr	nwr	ccmsu12	ccmsu12	L	L	3.1
3 ne	ccnwr	nwr	ccmsu12	ccmsu12	L	L	3.1
3 ne	ccnwr	nwr	ccmsu12	ccmsu12	L	L	3.2
4 ne	ccnwr	nwr	ccmsu12	ccmsu12	L	L	2.1
1 ne	ccnwr	nwr	ccmsu2	ccmsu2	C	L	1.2
1 ne	ccnwr	nwr	ccmsu2	ccmsu2	C	L	1.1
2 ne	ccnwr	nwr	ccmsu2	ccmsu2	C	L	3.1
3 ne	ccnwr	nwr	ccmsu2	ccmsu2	C	L	3.1
3 ne	ccnwr	nwr	ccmsu2	ccmsu2	C	L	3.2
4 ne	ccnwr	nwr	ccmsu2	ccmsu2	C	L	2.1
1 ne	ccnwr	nwr	ccmsu2	ccmsu2	NA	NA	3
1 ne	ccnwr	nwr	ccmsu2	ccmsu2	NA	NA	3
2 ne	ccnwr	nwr	ccmsu2	ccmsu2	NA	NA	3
1 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	3
3 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	3
3 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	3
1 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	1.1
1 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	1.1
1 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	2.1
1 ne	ccnwr	nwr	ccmsu7	ccmsu7	NA	NA	2.2
1 se	dcca	ca	dc11	dc11	NA	NA	1.1
2 se	dcca	ca	dc11	dc11	NA	NA	2.2
2 se	dcca	ca	dc11	dc11	NA	NA	3.2
3 se	dcca	ca	dc11	dc11	NA	NA	3.2
3 se	dcca	ca	dc13	dc13	NA	NA	2
1 se	dcca	ca	dc13	dc13	NA	NA	1.1
2 se	dcca	ca	dc13	dc13	NA	NA	2.2
2 se	dcca	ca	dc13	dc13	NA	NA	3.2
3 se	dcca	ca	dc13	dc13	NA	NA	3.2
2 se	dcca	ca	dc14	dc14	L	L	1.1
2 se	dcca	ca	dc14	dc14	L	L	1.2
3 se	dcca	ca	dc14	dc14	L	L	1.1
3 se	dcca	ca	dc14	dc14	L	L	1.2
2 se	dcca	ca	dc14	dc14	NA	NA	2
2 se	dcca	ca	dc14	dc14	NA	NA	2.1
2 se	dcca	ca	dc14	dc14	NA	NA	3.2
2 se	dcca	ca	dc14	dc14	NA	NA	3.1
3 se	dcca	ca	dc14	dc14	NA	NA	3.1
4 se	dcca	ca	dc14	dc14	L	L	3.1
4 se	dcca	ca	dc14	dc14	L	L	3.2

2 se	dcca	ca	dc15	dc15	NA	NA	2
1 se	dcca	ca	dc15	dc15	NA	NA	1.1
2 se	dcca	ca	dc15	dc15	NA	NA	2.2
2 se	dcca	ca	dc15	dc15	NA	NA	2.1
2 se	dcca	ca	dc15	dc15	NA	NA	3.1
2 se	dcca	ca	dc15	dc15	NA	NA	3.2
2 se	dcca	ca	dc15	dc15	NA	NA	3.2
3 se	dcca	ca	dc15	dc15	NA	NA	3.1
3 se	dcca	ca	dc15	dc15	NA	NA	3.2
1 se	dcca	ca	dc14	dc14	L	L	1.1
1 se	dcca	ca	dc16	dc16	NA	NA	1.1
2 se	dcca	ca	dc16	dc16	NA	NA	2.1
2 se	dcca	ca	dc16	dc16	NA	NA	2.2
2 se	dcca	ca	dc16	dc16	NA	NA	3.2
2 se	dcca	ca	dc16	dc16	NA	NA	3.1
3 se	dcca	ca	dc16	dc16	NA	NA	3.2
3 se	dcca	ca	dc16	dc16	NA	NA	3.1
1 se	dcca	ca	dc18	dc18	C	L	1.1
2 se	dcca	ca	dc18	dc18	C	L	1.2
2 se	dcca	ca	dc18	dc18	C	L	1.1
3 se	dcca	ca	dc18	dc18	C	L	1.1
3 se	dcca	ca	dc18	dc18	C	L	1.2
2 se	dcca	ca	dc18	dc18	NA	NA	2
2 se	dcca	ca	dc18	dc18	NA	NA	2
3 se	dcca	ca	dc18	dc18	NA	NA	2
3 se	dcca	ca	dc18	dc18	NA	NA	3
1 se	dcca	ca	dc18	dc18	NA	NA	1.1
2 se	dcca	ca	dc18	dc18	NA	NA	2.1
2 se	dcca	ca	dc18	dc18	NA	NA	2.2
2 se	dcca	ca	dc18	dc18	NA	NA	3.2
2 se	dcca	ca	dc18	dc18	NA	NA	3.1
2 se	dcca	ca	dc18	dc18	NA	NA	3.1
3 se	dcca	ca	dc18	dc18	NA	NA	3.2
3 se	dcca	ca	dc18	dc18	NA	NA	3.1
4 se	dcca	ca	dc18	dc18	C	L	3.1
4 se	dcca	ca	dc18	dc18	C	L	3.2
1 se	dcca	ca	dc20	dc20	C	L	1.1
2 se	dcca	ca	dc20	dc20	C	L	1.1
2 se	dcca	ca	dc20	dc20	C	L	1.2
3 se	dcca	ca	dc20	dc20	C	L	1.1
3 se	dcca	ca	dc20	dc20	C	L	1.2
2 se	dcca	ca	dc20	dc20	NA	NA	2
3 se	dcca	ca	dc20	dc20	NA	NA	2
3 se	dcca	ca	dc20	dc20	NA	NA	3
1 se	dcca	ca	dc20	dc20	NA	NA	1.1
1 se	dcca	ca	dc20	dc20	NA	NA	1.1
1 se	dcca	ca	dc20	dc20	NA	NA	3.2

1 se	dcca	ca	dc20	dc18	NA	NA	3.2
1 se	dcca	ca	dc20	dc20	NA	NA	3.1
1 se	dcca	ca	dc20	dc16	NA	NA	3.1
1 se	dcca	ca	dc20	dc18	NA	NA	3.1
2 se	dcca	ca	dc20	dc20	NA	NA	2.1
2 se	dcca	ca	dc20	dc20	NA	NA	2.2
2 se	dcca	ca	dc20	dc20	NA	NA	2.2
2 se	dcca	ca	dc20	dc20	NA	NA	3.2
2 se	dcca	ca	dc20	dc20	NA	NA	3.2
2 se	dcca	ca	dc20	dc20	NA	NA	3.1
2 se	dcca	ca	dc20	dc20	NA	NA	3.1
3 se	dcca	ca	dc20	dc20	NA	NA	3.2
3 se	dcca	ca	dc20	dc20	NA	NA	3.2
3 se	dcca	ca	dc20	dc20	NA	NA	3.1
4 se	dcca	ca	dc20	dc20	C	L	3.1
4 se	dcca	ca	dc20	dc20	C	L	3.2
1 se	dcca	ca	dc20	dc20	C	L	1.1
2 se	dcca	ca	dc21	dc21	NA	NA	2
3 se	dcca	ca	dc21	dc21	NA	NA	2
2 se	dcca	ca	dc22	dc22	E	E	1.2
2 se	dcca	ca	dc22	dc22	E	E	1.1
3 se	dcca	ca	dc22	dc22	E	E	1.1
3 se	dcca	ca	dc22	dc22	E	E	1.2
4 se	dcca	ca	dc22	dc22	E	E	3.1
4 se	dcca	ca	dc22	dc22	E	E	3.2
3 se	dcca	ca	ditch	ditch	C	L	1.2
2 se	dcca	ca	ditch	ditch	NA	NA	2
2 se	dcca	ca	ditch	ditch	NA	NA	2
3 se	dcca	ca	ditch	ditch	NA	NA	2
2 se	dcca	ca	ditch	ditch	NA	NA	2.2
2 se	dcca	ca	ditch	ditch	NA	NA	2.2
2 se	dcca	ca	ditch	ditch	NA	NA	3.2
2 se	dcca	ca	ditch	ditch	NA	NA	3.2
3 se	dcca	ca	ditch	ditch	NA	NA	3.2
3 se	dcca	ca	ditch	ditch	NA	NA	3.2
1 ne	bkca	ca	kt2	kt2	C	E	3.1
2 ne	bkca	ca	kt2	kt2	C	E	1.1
2 ne	bkca	ca	kt2	kt2	C	E	2.1
2 ne	bkca	ca	kt2	kt2	C	E	2.2
3 ne	bkca	ca	kt2	kt2	C	E	2.1
4 ne	bkca	ca	kt2	kt2	C	E	1.1
4 ne	bkca	ca	kt2	kt2	C	E	1.2
3 ne	bkca	ca	kt2	kt2	NA	NA	1
2 ne	bkca	ca	kt2	kt2	NA	NA	1
3 ne	bkca	ca	kt2	kt2	NA	NA	2
2 ne	bkca	ca	kt2	kt2	NA	NA	2
2 ne	bkca	ca	kt2	kt2	NA	NA	2.1

2 ne	bkca	ca	kt2	kt2	NA	NA	3.2
2 ne	bkca	ca	kt2	kt2	NA	NA	3.1
3 ne	bkca	ca	kt2	kt2	NA	NA	1.1
3 ne	bkca	ca	kt2	kt2	NA	NA	1.2
3 ne	bkca	ca	kt2	kt2	NA	NA	2.1
3 ne	bkca	ca	kt2	kt2	NA	NA	2.1
3 ne	bkca	ca	kt2	kt2	NA	NA	2.2
1 ne	bkca	ca	kt5	kt5	L	L	3.1
2 ne	bkca	ca	kt5	kt5	L	L	1.1
2 ne	bkca	ca	kt5	kt5	L	L	2.1
2 ne	bkca	ca	kt5	kt5	L	L	2.2
3 ne	bkca	ca	kt5	kt5	L	L	2.2
4 ne	bkca	ca	kt5	kt5	L	L	1.1
4 ne	bkca	ca	kt5	kt5	L	L	1.2
1 ne	bkca	ca	kt6	kt6	C	E	3.2
2 ne	bkca	ca	kt6	kt6	C	E	1.1
2 ne	bkca	ca	kt6	kt6	C	E	2.2
2 ne	bkca	ca	kt6	kt6	C	E	2.1
3 ne	bkca	ca	kt6	kt6	C	E	2.1
4 ne	bkca	ca	kt6	kt6	C	E	1.1
4 ne	bkca	ca	kt6	kt6	C	E	1.2
2 ne	bkca	ca	kt6	kt6	NA	NA	1
3 ne	bkca	ca	kt6	kt6	NA	NA	1
3 ne	bkca	ca	kt6	kt6	NA	NA	2
2 ne	bkca	ca	kt6	kt6	NA	NA	2.2
2 ne	bkca	ca	kt6	kt6	NA	NA	3.1
2 ne	bkca	ca	kt6	kt6	NA	NA	3.2
3 ne	bkca	ca	kt6	kt6	NA	NA	1.1
3 ne	bkca	ca	kt6	kt6	NA	NA	2.2
3 ne	bkca	ca	kt6	kt6	NA	NA	2.1
1 ne	bkca	ca	kt9	kt9	E	E	3.2
2 ne	bkca	ca	kt9	kt9	E	E	1.1
2 ne	bkca	ca	kt9	kt9	E	E	2.2
2 ne	bkca	ca	kt9	kt9	E	E	2.1
3 ne	bkca	ca	kt9	kt9	E	E	2.2
4 ne	bkca	ca	kt9	kt9	E	E	1.1
4 ne	bkca	ca	kt9	kt9	E	E	1.2
1 nc	slnwr	nwr	m10	m10	E	E	1.1
1 nc	slnwr	nwr	m10	m10	E	E	1.2
2 nc	slnwr	nwr	m10	m10	E	E	2.2
2 nc	slnwr	nwr	m10	m10	E	E	2.1
2 nc	slnwr	nwr	m10	m10	E	E	3.1
3 nc	slnwr	nwr	m10	m10	E	E	1.1
3 nc	slnwr	nwr	m10	m10	E	E	1.2
3 nc	slnwr	nwr	m10	m10	E	E	3.1
3 nc	slnwr	nwr	m10	m10	E	E	3.2
4 nc	slnwr	nwr	m10	m10	E	E	2.1

4 nc	slnwr	nwr	m10	m10	E	E	2.2
2 nc	slnwr	nwr	m10	m10	NA	NA	3
1 nc	slnwr	nwr	m10	m10	NA	NA	3
3 nc	slnwr	nwr	m10	m10	NA	NA	3
1 nc	slnwr	nwr	m10	m10	NA	NA	2.1
1 nc	slnwr	nwr	m10	m10	NA	NA	2.2
1 nc	slnwr	nwr	m10	m10	NA	NA	3.1
2 nc	slnwr	nwr	m10	m10	NA	NA	1.2
2 nc	slnwr	nwr	m10	m10	NA	NA	3.2
2 nc	slnwr	nwr	m10	m10	NA	NA	3.1
3 nc	slnwr	nwr	m10	m10	NA	NA	2.1
3 nc	slnwr	nwr	m10	m10	NA	NA	3.1
3 nc	slnwr	nwr	m10	m10	NA	NA	3.2
4 nc	slnwr	nwr	m10	m10	NA	NA	1.1
4 nc	slnwr	nwr	m10	m10	NA	NA	3.1
1 nc	slnwr	nwr	m11	m11	C	E	1.1
1 nc	slnwr	nwr	m11	m11	C	E	1.2
2 nc	slnwr	nwr	m11	m11	C	E	2.2
2 nc	slnwr	nwr	m11	m11	C	E	2.1
2 nc	slnwr	nwr	m11	m11	C	E	3.1
3 nc	slnwr	nwr	m11	m11	C	E	1.1
3 nc	slnwr	nwr	m11	m11	C	E	1.2
3 nc	slnwr	nwr	m11	m11	C	E	3.1
3 nc	slnwr	nwr	m11	m11	C	E	3.2
4 nc	slnwr	nwr	m11	m11	C	E	2.1
4 nc	slnwr	nwr	m11	m11	C	E	2.2
2 nc	slnwr	nwr	m11	m11	NA	NA	3
1 nc	slnwr	nwr	m11	m11	NA	NA	2.2
1 nc	slnwr	nwr	m11	m11	NA	NA	2.1
1 nc	slnwr	nwr	m11	m11	NA	NA	3.1
2 nc	slnwr	nwr	m11	m11	NA	NA	1.1
2 nc	slnwr	nwr	m11	m11	NA	NA	3.1
2 nc	slnwr	nwr	m11	m11	NA	NA	3.2
3 nc	slnwr	nwr	m11	m11	NA	NA	2.1
3 nc	slnwr	nwr	m11	m11	NA	NA	3.2
3 nc	slnwr	nwr	m11	m11	NA	NA	3.1
4 nc	slnwr	nwr	m11	m11	NA	NA	1.1
4 nc	slnwr	nwr	m11	m11	NA	NA	3.1
1 nc	slnwr	nwr	m13	m13	L	L	1.2
1 nc	slnwr	nwr	m13	m13	L	L	1.1
2 nc	slnwr	nwr	m13	m13	L	L	2.1
2 nc	slnwr	nwr	m13	m13	L	L	2.2
2 nc	slnwr	nwr	m13	m13	L	L	3.1
3 nc	slnwr	nwr	m13	m13	L	L	1.1
3 nc	slnwr	nwr	m13	m13	L	L	1.2
3 nc	slnwr	nwr	m13	m13	L	L	3.1
3 nc	slnwr	nwr	m13	m13	L	L	3.2

4 nc	slnwr	nwr	m13	m13	L	L	2.1
4 nc	slnwr	nwr	m13	m13	L	L	2.2
3 nc	slnwr	nwr	m14	m14	NA	NA	1.1
3 nc	slnwr	nwr	m14	m14	NA	NA	1.2
3 nc	slnwr	nwr	m14	m14	NA	NA	2.1
4 nc	slnwr	nwr	m14	m14	NA	NA	2.1
4 nc	slnwr	nwr	m14	m14	NA	NA	4.1
2 nc	slnwr	nwr	m3	m3	NA	NA	3.1
4 nc	slnwr	nwr	m3	m3	NA	NA	2.1
4 nc	slnwr	nwr	m3	m3	NA	NA	4.1
2 nc	slnwr	nwr	m4	m4	NA	NA	3
2 nc	slnwr	nwr	m4	m4	NA	NA	3
1 nc	slnwr	nwr	m4	m4	NA	NA	3
3 nc	slnwr	nwr	m4	m4	NA	NA	3
3 nc	slnwr	nwr	m4	m4	NA	NA	3
1 nc	slnwr	nwr	m4	m4	NA	NA	1.1
1 nc	slnwr	nwr	m4	m4	NA	NA	1.2
1 nc	slnwr	nwr	m4	m4	NA	NA	2.1
2 nc	slnwr	nwr	m4	m4	NA	NA	2.1
2 nc	slnwr	nwr	m4	m4	NA	NA	2.2
2 nc	slnwr	nwr	m4	m4	NA	NA	3.1
3 nc	slnwr	nwr	m4	m4	NA	NA	1.2
3 nc	slnwr	nwr	m4	m4	NA	NA	1.1
3 nc	slnwr	nwr	m4	m4	NA	NA	2.1
4 nc	slnwr	nwr	m4	m4	NA	NA	2.1
4 nc	slnwr	nwr	m4	m4	NA	NA	4.1
2 nc	slnwr	nwr	m5	m5	NA	NA	3
1 nc	slnwr	nwr	m5	m5	NA	NA	3
3 nc	slnwr	nwr	m5	m5	NA	NA	3
3 nc	slnwr	nwr	m5	m5	NA	NA	3
1 nc	slnwr	nwr	m5	m5	NA	NA	1.1
1 nc	slnwr	nwr	m5	m5	NA	NA	1.2
1 nc	slnwr	nwr	m5	m5	NA	NA	2.1
2 nc	slnwr	nwr	m5	m5	NA	NA	2.1
2 nc	slnwr	nwr	m5	m5	NA	NA	2.2
2 nc	slnwr	nwr	m5	m5	NA	NA	3.1
3 nc	slnwr	nwr	m5	m5	NA	NA	1.2
3 nc	slnwr	nwr	m5	m5	NA	NA	1.1
3 nc	slnwr	nwr	m5	m5	NA	NA	2.1
4 nc	slnwr	nwr	m5	m5	NA	NA	2.1
4 nc	slnwr	nwr	m5	m5	NA	NA	4.1
1 se	mnwr	nwr	mn2n	mn2n	NA	NA	2.2
1 se	mnwr	nwr	mn2n	mn2n	NA	NA	2.1
1 se	mnwr	nwr	mn2n	mn2n	NA	NA	3.2
1 se	mnwr	nwr	mn2n	mn2n	NA	NA	3.1
2 se	mnwr	nwr	mn2n	mn2n	NA	NA	1.1
4 se	mnwr	nwr	mn2n	mn2n	NA	NA	1.1

4 se	mnwr	nwr	mn2n	mn2n	NA	NA	2.1
1 se	mnwr	nwr	mn2s	mn2s	NA	NA	2.2
1 se	mnwr	nwr	mn2s	mn2s	NA	NA	2.1
1 se	mnwr	nwr	mn2s	mn2s	NA	NA	3.2
1 se	mnwr	nwr	mn2s	mn2s	NA	NA	3.1
2 se	mnwr	nwr	mn2s	mn2s	NA	NA	1.1
4 se	mnwr	nwr	mn2s	mn2s	NA	NA	1.1
4 se	mnwr	nwr	mn2s	mn2s	NA	NA	2.1
2 se	mnwr	nwr	mn2w	mn2w	NA	NA	1
3 se	mnwr	nwr	mn2w	mn2w	NA	NA	1
1 se	mnwr	nwr	mn3	mn3	NA	NA	2.1
1 se	mnwr	nwr	mn3	mn3	NA	NA	2.2
1 se	mnwr	nwr	mn3	mn3	NA	NA	3.1
1 se	mnwr	nwr	mn3	mn3	NA	NA	3.2
2 se	mnwr	nwr	mn3	mn3	NA	NA	1.1
4 se	mnwr	nwr	mn3	mn3	NA	NA	1.1
4 se	mnwr	nwr	mn3	mn3	NA	NA	2.1
1 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	2.1
1 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	2.2
1 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	3.1
1 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	3.2
2 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	1.1
4 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	1.1
4 se	mnwr	nwr	mnmsu6	mnmsu6	NA	NA	2.1
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2
3 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2
3 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2
3 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2
3 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2
1 nw	scnwr	nwr	n mallard	n mallard	NA	NA	3.2
1 nw	scnwr	nwr	n mallard	n mallard	NA	NA	3.1
1 nw	scnwr	nwr	n mallard	n mallard	NA	NA	3.1
1 nw	scnwr	nwr	n mallard	n mallard	NA	NA	3.2
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	1.1
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	1.2
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2.1
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2.2
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2.2
2 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2.1
4 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2.1
4 nw	scnwr	nwr	n mallard	n mallard	NA	NA	2.1
4 nw	scnwr	nwr	n mallard	n mallard	NA	NA	4.2
4 nw	scnwr	nwr	n mallard	n mallard	NA	NA	4.1
4 nw	scnwr	nwr	n mallard	n mallard	NA	NA	4.1
4 nw	scnwr	nwr	n mallard	n mallard	NA	NA	4.2
2 nw	scnwr	nwr	n. pintail	n. pintail	NA	NA	2

3 ne	tsca	ca	nose	nose	NA	NA	1
3 ne	tsca	ca	nose	nose	NA	NA	1
3 ne	tsca	ca	nose	nose	NA	NA	2
3 ne	tsca	ca	nose	nose	NA	NA	2
1 ne	tsca	ca	nose	nose	NA	NA	1.1
1 ne	tsca	ca	nose	nose	NA	NA	1.1
1 ne	tsca	ca	nose	nose	NA	NA	3.1
1 ne	tsca	ca	nose	nose	NA	NA	3.1
1 se	osca	ca	os21	os21	L	L	2.1
2 se	osca	ca	os21	os21	L	L	2.1
3 se	osca	ca	os21	os21	L	L	2.1
3 se	osca	ca	os21	os21	NA	NA	2
1 se	osca	ca	os21	os21	NA	NA	1.2
1 se	osca	ca	os21	os21	NA	NA	1.1
1 se	osca	ca	os21	os21	NA	NA	2.2
1 se	osca	ca	os21	os21	NA	NA	2.1
2 se	osca	ca	os21	os21	NA	NA	2.2
2 se	osca	ca	os21	os21	NA	NA	2.1
3 se	osca	ca	os21	os21	NA	NA	2.2
3 se	osca	ca	os21	os21	NA	NA	2.1
4 se	osca	ca	os21	os21	L	L	1.1
1 se	osca	ca	os23	os23	E	E	2.1
2 se	osca	ca	os23	os23	E	E	2.1
3 se	osca	ca	os23	os23	E	E	2.1
4 se	osca	ca	os23	os23	E	E	1.2
3 se	osca	ca	os25	os25	NA	NA	2
3 se	osca	ca	os25	os25	NA	NA	2
3 se	osca	ca	os25	os25	NA	NA	2.1
3 se	osca	ca	os25	os25	NA	NA	2.2
3 nc	fgca	ca	pool1	pool1	NA	NA	3.1
3 nc	fgca	ca	pool1	pool1	NA	NA	4.2
3 nc	fgca	ca	pool1	pool1	NA	NA	4.1
1 nc	fgca	ca	pool2	pool2	L	L	2.1
1 nc	fgca	ca	pool2	pool2	L	L	2.2
1 nc	fgca	ca	pool2	pool2	L	L	3.2
1 nc	fgca	ca	pool2	pool2	L	L	3.1
2 nc	fgca	ca	pool2	pool2	L	L	1.2
2 nc	fgca	ca	pool2	pool2	L	L	1.1
3 nc	fgca	ca	pool2	pool2	L	L	2.1
4 nc	fgca	ca	pool2	pool2	L	L	1.1
4 nc	fgca	ca	pool2	pool2	L	L	1.2
2 nc	fgca	ca	pool2	pool2	NA	NA	1
3 nc	fgca	ca	pool2	pool2	NA	NA	1
3 nc	fgca	ca	pool2	pool2	NA	NA	2
1 nc	fgca	ca	pool2	pool2	NA	NA	1.1
1 nc	fgca	ca	pool2	pool2	NA	NA	1.2
1 nc	fgca	ca	pool2	pool2	NA	NA	1.2

1 nc	fgca	ca	pool2	pool2	NA	NA	1.1
1 nc	fgca	ca	pool2	pool2	NA	NA	3.2
1 nc	fgca	ca	pool2	pool2	NA	NA	3.1
1 nc	fgca	ca	pool2	pool2	NA	NA	3.1
1 nc	fgca	ca	pool2	pool2	NA	NA	3.2
2 nc	fgca	ca	pool2	pool2	NA	NA	1.1
2 nc	fgca	ca	pool2	pool2	NA	NA	1.1
2 nc	fgca	ca	pool2	pool2	NA	NA	2.1
2 nc	fgca	ca	pool2	pool2	NA	NA	2.1
3 nc	fgca	ca	pool2	pool2	NA	NA	1.1
3 nc	fgca	ca	pool2	pool2	NA	NA	1.2
3 nc	fgca	ca	pool2	pool2	NA	NA	4.1
3 nc	fgca	ca	pool2	pool2	NA	NA	4.2
1 nc	fgca	ca	pool2w	pool2w	E	E	2.2
1 nc	fgca	ca	pool2w	pool2w	E	E	2.1
1 nc	fgca	ca	pool2w	pool2w	E	E	3.1
1 nc	fgca	ca	pool2w	pool2w	E	E	3.2
2 nc	fgca	ca	pool2w	pool2w	E	E	1.1
2 nc	fgca	ca	pool2w	pool2w	E	E	1.2
3 nc	fgca	ca	pool2w	pool2w	E	E	2.1
3 nc	fgca	ca	pool2w	pool2w	E	E	2.2
4 nc	fgca	ca	pool2w	pool2w	E	E	1.1
4 nc	fgca	ca	pool2w	pool2w	E	E	1.2
1 nc	fgca	ca	pool2w	pool2w	NA	NA	1.2
1 nc	fgca	ca	pool2w	pool2w	NA	NA	1.1
1 nc	fgca	ca	pool2w	pool2w	NA	NA	3.1
1 nc	fgca	ca	pool2w	pool2w	NA	NA	3.2
2 nc	fgca	ca	pool2w	pool2w	NA	NA	1.1
2 nc	fgca	ca	pool2w	pool2w	NA	NA	2.1
3 nc	fgca	ca	pool2w	pool2w	NA	NA	1.2
3 nc	fgca	ca	pool2w	pool2w	NA	NA	1.2
3 nc	fgca	ca	pool2w	pool2w	NA	NA	3.2
3 nc	fgca	ca	pool2w	pool2w	NA	NA	4.1
3 nc	fgca	ca	pool2w	pool2w	NA	NA	4.2
2 nc	fgca	ca	pool3	pool3	NA	NA	1
3 nc	fgca	ca	pool3	pool3	NA	NA	1
3 nc	fgca	ca	pool3	pool3	NA	NA	2
1 nc	fgca	ca	pool3w	pool3w	C	L	2.2
1 nc	fgca	ca	pool3w	pool3w	C	L	2.1
1 nc	fgca	ca	pool3w	pool3w	C	L	3.1
1 nc	fgca	ca	pool3w	pool3w	C	L	3.2
2 nc	fgca	ca	pool3w	pool3w	C	L	1.1
2 nc	fgca	ca	pool3w	pool3w	C	L	1.2
4 nc	fgca	ca	pool3w	pool3w	C	L	1.1
4 nc	fgca	ca	pool3w	pool3w	C	L	1.2
1 nc	fgca	ca	pool3w	pool3w	NA	NA	1.1
1 nc	fgca	ca	pool3w	pool3w	NA	NA	1.2

1 nc	fgca	ca	pool3w	pool3w	NA	NA	3.2
1 nc	fgca	ca	pool3w	pool3w	NA	NA	3.1
2 nc	fgca	ca	pool3w	pool3w	NA	NA	1.1
2 nc	fgca	ca	pool3w	pool3w	NA	NA	2.1
2 nc	gpca	ca	pool5	pool5	NA	NA	1
2 nc	gpca	ca	pool7	pool7	NA	NA	1
1 se	tmpca	ca	poolc	poolc	C	E	3.1
1 se	tmpca	ca	poolc	poolc	C	E	3.2
2 se	tmpca	ca	poolc	poolc	C	E	3.1
2 se	tmpca	ca	poolc	poolc	C	E	3.2
3 se	tmpca	ca	poolc	poolc	C	E	3.1
3 se	tmpca	ca	poolc	poolc	C	E	3.1
4 se	tmpca	ca	poolc	poolc	C	E	2.1
1 se	tmpca	ca	poole	poole	L	L	3.1
1 se	tmpca	ca	poole	poole	L	L	3.2
2 se	tmpca	ca	poole	poole	L	L	3.2
2 se	tmpca	ca	poole	poole	L	L	3.1
3 se	tmpca	ca	poole	poole	L	L	3.1
3 se	tmpca	ca	poole	poole	L	L	3.2
4 se	tmpca	ca	poole	poole	L	L	2.1
4 se	tmpca	ca	poole	poole	L	L	2.2
1 se	tmpca	ca	pooli	pooli	E	E	3.1
1 se	tmpca	ca	pooli	pooli	E	E	3.2
2 se	tmpca	ca	pooli	pooli	E	E	3.2
2 se	tmpca	ca	pooli	pooli	E	E	3.1
3 se	tmpca	ca	pooli	pooli	E	E	3.2
3 se	tmpca	ca	pooli	pooli	E	E	3.2
4 se	tmpca	ca	pooli	pooli	E	E	2.1
4 se	tmpca	ca	pooli	pooli	E	E	2.2
1 se	osca	ca	r3	r3	C	L	2.1
2 se	osca	ca	r3	r3	NA	NA	2
1 se	osca	ca	r4/5	r4/5	NA	NA	2
2 se	osca	ca	r4/5	r4/5	NA	NA	2
3 se	osca	ca	r4/5	r4/5	NA	NA	2
1 se	osca	ca	r4/5	r4/5	NA	NA	1.1
1 se	osca	ca	r4/5	r4/5	NA	NA	1.2
1 se	osca	ca	r4/5	r4/5	NA	NA	2.1
1 se	osca	ca	r4/5	r4/5	NA	NA	2.2
2 se	osca	ca	r4/5	r4/5	NA	NA	2.1
2 se	osca	ca	r4/5	r4/5	NA	NA	2.2
2 se	osca	ca	r4/5	r4/5	NA	NA	3.1
3 se	osca	ca	r4/5	r4/5	NA	NA	2.1
3 se	osca	ca	r4/5	r4/5	NA	NA	2.2
1 se	osca	ca	r7	r7	C	E	2.1
2 se	osca	ca	r7	r7	NA	NA	2
2 se	osca	ca	r7	r7	NA	NA	2
1 se	osca	ca	r7	r7	NA	NA	1.2

1 se	osca	ca	r7	r7	NA	NA	1.1
1 se	osca	ca	r7	r7	NA	NA	2.2
1 se	osca	ca	r7	r7	NA	NA	2.1
2 se	osca	ca	r7	r7	NA	NA	2.2
2 se	osca	ca	r7	r7	NA	NA	2.1
2 se	osca	ca	r7	r7	NA	NA	3.1
3 se	osca	ca	r7	r7	NA	NA	2.2
3 se	osca	ca	r7	r7	NA	NA	2.1
1 se	osca	ca	r8	r8	NA	NA	2
2 se	osca	ca	r8	r8	NA	NA	2
1 se	osca	ca	r9	r9	NA	NA	2
2 se	osca	ca	r9	r9	NA	NA	2
2 se	osca	ca	r9	r9	NA	NA	2
3 se	osca	ca	r9	r9	NA	NA	2
3 se	osca	ca	r9	r9	NA	NA	2
1 nw	nvca	ca	rail	rail	L	L	1.2
1 nw	nvca	ca	rail	rail	L	L	1.1
1 nw	nvca	ca	rail	rail	L	L	3.1
1 nw	nvca	ca	rail	rail	L	L	3.2
2 nw	nvca	ca	rail	rail	L	L	3.2
2 nw	nvca	ca	rail	rail	L	L	3.1
3 nw	nvca	ca	rail	rail	L	L	1.2
3 nw	nvca	ca	rail	rail	L	L	1.1
3 nw	nvca	ca	rail	rail	L	L	3.1
3 nw	nvca	ca	rail	rail	L	L	3.2
4 nw	nvca	ca	rail	rail	L	L	1.1
4 nw	nvca	ca	rail	rail	L	L	1.2
1 nw	nvca	ca	redhead	redhead	NA	NA	1
1 nw	nvca	ca	redhead	redhead	NA	NA	1
1 nw	nvca	ca	redhead	redhead	NA	NA	1
1 nw	nvca	ca	redhead	redhead	NA	NA	1
2 nw	nvca	ca	redhead	redhead	NA	NA	1
2 nw	nvca	ca	redhead	redhead	NA	NA	1
1 nw	nvca	ca	sanctuary	sanctuary s	E	E	1.1
1 nw	nvca	ca	sanctuary	sanctuary r	E	E	1.2
1 nw	nvca	ca	sanctuary	sanctuary r	E	E	1.1
1 nw	nvca	ca	sanctuary	sanctuary s	E	E	1.2
1 nw	nvca	ca	sanctuary	sanctuary r	E	E	3.1
1 nw	nvca	ca	sanctuary	sanctuary s	E	E	3.2
1 nw	nvca	ca	sanctuary	sanctuary s	E	E	3.1
1 nw	nvca	ca	sanctuary	sanctuary r	E	E	3.2
2 nw	nvca	ca	sanctuary	sanctuary s	E	E	3.1
2 nw	nvca	ca	sanctuary	sanctuary r	E	E	3.2
2 nw	nvca	ca	sanctuary	sanctuary r	E	E	3.1
2 nw	nvca	ca	sanctuary	sanctuary s	E	E	3.2
3 nw	nvca	ca	sanctuary	sanc s	E	E	1.1
3 nw	nvca	ca	sanctuary	sanc n	E	E	1.2

3 nw	nvca	ca	sanctuary	sanc n	E	E		1.1
3 nw	nvca	ca	sanctuary	sanc s	E	E		1.2
3 nw	nvca	ca	sanctuary	sanc n	E	E		3.1
3 nw	nvca	ca	sanctuary	sanc s	E	E		3.1
3 nw	nvca	ca	sanctuary	sanc n	E	E		3.2
3 nw	nvca	ca	sanctuary	sanc s	E	E		3.2
4 nw	nvca	ca	sanctuary	sanc n	E	E		1.1
4 nw	nvca	ca	sanctuary	sanc s	E	E		1.1
4 nw	nvca	ca	sanctuary	sanc n	E	E		1.2
4 nw	nvca	ca	sanctuary	sanc s	E	E		1.2
1 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1
2 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1
2 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1
3 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1
3 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1
1 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1.1
1 nw	nvca	ca	sanctuary	sanctuary	NA	NA		1.2
2 nw	nvca	ca	sanctuary	sanctuary	NA	NA		2.1
2 nw	nvca	ca	sanctuary	sanctuary	NA	NA		3.1
2 nw	nvca	ca	sanctuary	sanctuary	NA	NA		3.2
3 nw	nvca	ca	sanctuary	sanctuary	NA	NA		2.2
3 nw	nvca	ca	sanctuary	sanctuary	NA	NA		2.1
1 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.1
1 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.2
2 nw	scnwr	nwr	scmsu2	scmsu2	E	E		1.2
2 nw	scnwr	nwr	scmsu2	scmsu2	E	E		1.1
2 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.1
3 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.1
3 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.2
4 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.1
4 nw	scnwr	nwr	scmsu2	scmsu2	E	E		2.2
1 nw	scnwr	nwr	scmsu3	scmsu3	C	E		2.1
1 nw	scnwr	nwr	scmsu3	scmsu3	C	E		2.2
2 nw	scnwr	nwr	scmsu3	scmsu3	C	E		1.2
2 nw	scnwr	nwr	scmsu3	scmsu3	C	E		1.1
3 nw	scnwr	nwr	scmsu3	scmsu3	C	E		2.1
4 nw	scnwr	nwr	scmsu3	scmsu3	C	E		2.1
4 nw	scnwr	nwr	scmsu3	scmsu3	C	E		2.2
1 nw	scnwr	nwr	sgb	sgb	C	E		2.2
1 nw	scnwr	nwr	sgb	sgb	C	E		2.1
2 nw	scnwr	nwr	sgb	sgb	C	E		1.1
2 nw	scnwr	nwr	sgb	sgb	C	E		1.2
3 nw	scnwr	nwr	sgb	sgb	C	E		2.1
3 nw	scnwr	nwr	sgb	sgb	C	E		2.2
4 nw	scnwr	nwr	sgb	sgb	C	E		2.1
4 nw	scnwr	nwr	sgb	sgb	C	E		2.2
2 nw	scnwr	nwr	sgb	sgb	NA	NA		2

2 nw	scnwr	nwr	sgb	sgb	NA	NA	2
1 nw	scnwr	nwr	sgb	sgb	NA	NA	3.1
1 nw	scnwr	nwr	sgb	sgb	NA	NA	3.2
2 nw	scnwr	nwr	sgb	sgb	NA	NA	1.2
2 nw	scnwr	nwr	sgb	sgb	NA	NA	1.1
3 nw	scnwr	nwr	sgb	sgb	NA	NA	1.1
3 nw	scnwr	nwr	sgb	sgb	NA	NA	1.2
3 nw	scnwr	nwr	sgb	sgb	NA	NA	2.2
3 nw	scnwr	nwr	sgb	sgb	NA	NA	2.1
4 nw	scnwr	nwr	sgb	sgb	NA	NA	1.1
4 nw	scnwr	nwr	sgb	sgb	NA	NA	2.1
4 nw	scnwr	nwr	sgb	sgb	NA	NA	3.2
4 nw	scnwr	nwr	sgb	sgb	NA	NA	3.1
1 nw	scnwr	nwr	sgc	sgc	NA	NA	3.2
1 nw	scnwr	nwr	sgc	sgc	NA	NA	3.1
2 nw	scnwr	nwr	sgc	sgc	NA	NA	1.2
2 nw	scnwr	nwr	sgc	sgc	NA	NA	1.1
3 nw	scnwr	nwr	sgc	sgc	NA	NA	1.2
3 nw	scnwr	nwr	sgc	sgc	NA	NA	1.1
3 nw	scnwr	nwr	sgc	sgc	NA	NA	2.2
3 nw	scnwr	nwr	sgc	sgc	NA	NA	2.1
4 nw	scnwr	nwr	sgc	sgc	NA	NA	1.1
4 nw	scnwr	nwr	sgc	sgc	NA	NA	3.1
4 nw	scnwr	nwr	sgc	sgc	NA	NA	3.2
1 nw	scnwr	nwr	sgd	sgd	L	L	2.2
1 nw	scnwr	nwr	sgd	sgd	L	L	2.1
2 nw	scnwr	nwr	sgd	sgd	L	L	1.1
2 nw	scnwr	nwr	sgd	sgd	L	L	1.2
2 nw	scnwr	nwr	sgd	sgd	L	L	2.1
3 nw	scnwr	nwr	sgd	sgd	L	L	2.1
3 nw	scnwr	nwr	sgd	sgd	L	L	2.2
4 nw	scnwr	nwr	sgd	sgd	L	L	2.1
4 nw	scnwr	nwr	sgd	sgd	L	L	2.2
1 nw	scnwr	nwr	sgd	sgd	NA	NA	3.2
1 nw	scnwr	nwr	sgd	sgd	NA	NA	3.2
3 nw	scnwr	nwr	sgd	sgd	NA	NA	2.1
3 nw	scnwr	nwr	sgd	sgd	NA	NA	2.2
4 nw	scnwr	nwr	sgd	sgd	NA	NA	1.1
4 nw	scnwr	nwr	sgd	sgd	NA	NA	3.1
1 nw	scnwr	nwr	sge	sge	NA	NA	3.2
1 nw	scnwr	nwr	sge	sge	NA	NA	3.1
2 nw	scnwr	nwr	sge	sge	NA	NA	1.1
2 nw	scnwr	nwr	sge	sge	NA	NA	1.2
3 nw	scnwr	nwr	sge	sge	NA	NA	2.1
3 nw	scnwr	nwr	sge	sge	NA	NA	2.2
4 nw	scnwr	nwr	sge	sge	NA	NA	1.1
2 nc	slnwr	nwr	sl	sl	NA	NA	3

1	nc	slnwr	nwr	sl	sl	NA	NA	1.2
1	nc	slnwr	nwr	sl	sl	NA	NA	1.1
1	nc	slnwr	nwr	sl	sl	NA	NA	2.1
2	nc	slnwr	nwr	sl	sl	NA	NA	2.2
2	nc	slnwr	nwr	sl	sl	NA	NA	2.1
2	nc	slnwr	nwr	sl	sl	NA	NA	3.1
3	nc	slnwr	nwr	sl	sl	NA	NA	1.1
3	nc	slnwr	nwr	sl	sl	NA	NA	1.2
3	nc	slnwr	nwr	sl	sl	NA	NA	2.1
4	nc	slnwr	nwr	sl	sl	NA	NA	2.1
4	nc	slnwr	nwr	sl	sl	NA	NA	4.1
1	ne	tsca	ca	ts11a	ts11a	NA	NA	1
2	ne	tsca	ca	ts11a	ts11a	NA	NA	1
2	ne	tsca	ca	ts11a	ts11a	NA	NA	2
1	ne	tsca	ca	ts2a	ts2a	E	E	2.2
2	ne	tsca	ca	ts2a	ts2a	E	E	1.2
2	ne	tsca	ca	ts2a	ts2a	E	E	1.1
3	ne	tsca	ca	ts2a	ts2a	E	E	1.1
3	ne	tsca	ca	ts2a	ts2a	E	E	1.2
4	ne	tsca	ca	ts2a	ts2a	E	E	3.1
1	ne	tsca	ca	ts4a	ts4a	E	E	2.1
2	ne	tsca	ca	ts4a	ts4a	E	E	1.1
2	ne	tsca	ca	ts4a	ts4a	E	E	1.2
3	ne	tsca	ca	ts4a	ts4a	E	E	1.1
3	ne	tsca	ca	ts4a	ts4a	E	E	1.2
1	ne	tsca	ca	ts4a	ts4a	NA	NA	1
2	ne	tsca	ca	ts4a	ts4a	NA	NA	1
2	ne	tsca	ca	ts4a	ts4a	NA	NA	2
4	ne	tsca	ca	ts4a	ts4a	E	E	3.2
3	ne	tsca	ca	ts6a	ts6a	L	L	1.1
3	ne	tsca	ca	ts6a	ts6a	L	L	1.2
1	ne	tsca	ca	ts6a	ts6a	L	L	2.1
2	ne	tsca	ca	ts6a	ts6a	L	L	1.2
2	ne	tsca	ca	ts6a	ts6a	L	L	1.1
4	ne	tsca	ca	ts6a	ts6a	L	L	3.1
1	ne	tsca	ca	ts8a	ts8a	C	L	2.2
2	ne	tsca	ca	ts8a	ts8a	C	L	1.1
2	ne	tsca	ca	ts8a	ts8a	C	L	1.2
3	ne	tsca	ca	ts8a	ts8a	C	L	1.1
3	ne	tsca	ca	ts8a	ts8a	C	L	1.2
4	ne	tsca	ca	ts8a	ts8a	C	L	3.2
1	nw	nvca	state	rail	rail	early	e	1.1
1	nw	nvca	state	sanctuary	sanctuarys	late	l	2.1
1	nw	nvca	state	ash	ash	control	c	2.2
1	nw	scnwr	fed	sgb	sgb	control	c	3.1
1	nw	scnwr	fed	sgd	sgd	early	e	3.2
1	nw	nvca	state	rail	rail	early	e	4.1

1	nw	nvca	state	sanctuary	sanctuarys	late	l	4.2
1	nw	nvca	state	sanctuary	sanctuaryn	late	l	4.2
1	nw	nvca	state	rail	rail	early	e	4.2
1	nw	nvca	state	sanctuary	sanctuarys	late	l	4.1
1	nw	nvca	state	sanctuary	sanctuaryn	late	l	4.1
1	nw	scnwr	fed	scmsu2	scmsu2	late	l	5.1
1	nw	scnwr	fed	scmsu3	scmsu3	control	c	5.1
1	nw	scnwr	fed	sgb	sgb	control	c	5.1
1	nw	scnwr	fed	sgd	sgd	early	e	5.1
1	nw	scnwr	fed	scmsu2	scmsu2	late	l	5.2
1	nw	scnwr	fed	scmsu3	scmsu3	control	c	5.2
1	nw	scnwr	fed	sgb	sgb	control	c	5.2
1	nw	scnwr	fed	sgd	sgd	early	e	5.2
1	nc	slnwr	fed	m13	m13	early	e	1.1
1	nc	slnwr	fed	m11	m11	control	c	1.1
1	nc	slnwr	fed	m10	m10	late	l	1.1
1	nc	slnwr	fed	m13	m13	early	e	1.2
1	nc	slnwr	fed	m11	m11	control	c	1.2
1	nc	slnwr	fed	m10	m10	late	l	1.2
1	nc	fgca	state	pool2	pool2	early	e	2.1
1	nc	fgca	state	pool2w	pool2w	late	l	2.1
1	nc	fgca	state	pool2	pool2	early	e	2.1
1	nc	fgca	state	pool2w	pool2w	late	l	3.1
1	nc	fgca	state	pool2	pool2	early	e	3.1
1	nc	fgca	state	pool2w	pool2w	late	l	3.2
1	nc	fgca	state	pool2	pool2	early	e	3.2
1	ne	tsca	state	ts2a	ts2a	late	l	1.1
1	ne	tsca	state	ts4a	ts4a	late	l	1.1
1	ne	tsca	state	ts8a	ts8a	early	e	1.2
1	ne	tsca	state	ts2a	ts2a	late	l	1.2
1	ne	tsca	state	ts4a	ts4a	late	l	1.2
1	ne	tsca	state	ts8a	ts8a	early	e	1.1
1	ne	tsca	state	ts6a	ts6ta	control	c	1.2
1	ne	bkca	state	kt2	kt2	control	c	2.1
1	ne	bkca	state	kt5	kt5	control	e	2.1
1	ne	bkca	state	kt6	kt6	control	c	2.1
1	ne	bkca	state	kt9	kt9	control	l	2.1
1	ne	bkca	state	kt2	kt2	control	c	2.2
1	ne	bkca	state	kt5	kt5	control	e	2.2
1	ne	bkca	state	kt6	kt6	control	c	2.2
1	ne	bkca	state	kt9	kt9	control	l	2.2
1	ne	ccnwr	fed	ccmsu2	ccmsu2	early	e	3.1
1	ne	ccnwr	fed	ccmsu12	ccmsu12	control	c	3.1
1	se	dcca	state	dc14	dc14	early	e	1.1
1	se	dcca	state	dc18	dc18	control	c	1.1
1	se	dcca	state	dc20	dc20	control	c	1.1
1	se	dcca	state	dc22	dc22	late	l	1.1

1	se	dcca	state	dc14	dc14	early	e	1.2
1	se	dcca	state	dc18	dc18	control	c	1.2
1	se	dcca	state	dc20	dc20	control	c	1.2
1	se	dcca	state	dc22	dc22	late	l	1.2
1	se	tmpca	state	pooli	pooli	late	l	2.1
1	se	tmpca	state	poole	poole	late	l	2.1
1	se	tmpca	state	poolc	poolc	late	l	2.1
1	se	osca	state	os21	os21	early	e	3.1
1	se	osca	state	os21	os21	early	e	3.2
1	se	osca	state	os21	os21	early	e	3.1
2	nw	nvca	state	rail	rail	early	e	1.1
2	nw	nvca	state	sanctuary	sanctuarys	late	l	1.2
2	nw	nvca	state	sanctuary	sanctuarys	late	l	1.1
2	nw	nvca	state	sanctuary	sanctuaryn	late	l	1.1
2	nw	nvca	state	rail	rail	early	e	1.2
2	nw	scnwr	fed	sgd	sgd	early	e	2.1
2	nw	scnwr	fed	sgb	sgb	control	c	2.1
2	nw	scnwr	fed	scmsu2	scmsu2	late	l	2.2
2	nw	scnwr	fed	scmsu3	scmsu3	control	c	2.2
2	nc	fgca	state	pool2	pool2	early	e	1.1
2	nc	fgca	state	pool2	pool2	early	e	1.2
2	nc	fgca	state	pool2w	pool2w	late	l	1.1
2	nc	fgca	state	pool2w	pool2w	late	l	1.1
2	nc	slnwr	fed	m10	m10	late	l	2.2
2	nc	slnwr	fed	m11	m11	control	c	2.2
2	nc	slnwr	fed	m13	m13	control	c	2.1
2	ne	tsca	state	ts2a	ts2a	late	l	1.1
2	ne	tsca	state	ts4a	ts4a	late	l	1.2
2	ne	tsca	state	ts6a	ts6a	control	c	1.2
2	ne	tsca	state	ts8a	ts8a	early	e	1.1
2	ne	tsca	state	ts2a	ts2a	late	l	1.2
2	ne	tsca	state	ts4a	ts4a	late	l	1.1
2	ne	tsca	state	ts6a	ts6a	control	c	1.1
2	ne	tsca	state	ts8a	ts8a	early	e	1.2
2	ne	bkca	state	kt2	kt2	control	c	2.2
2	ne	bkca	state	kt5	kt5	early	e	2.2
2	ne	bkca	state	kt6	kt6	control	c	2.1
2	ne	bkca	state	kt9	kt9	late	l	2.1
2	ne	bkca	state	kt2	kt2	control	c	2.1
2	ne	bkca	state	kt6	kt6	control	c	2.2
2	ne	bkca	state	kt9	kt9	late	l	2.2
2	ne	ccnwr	fed	ccmsu2	ccmsu2	control	c	3.1
2	ne	ccnwr	fed	ccmsu2	ccmsu2	control	c	3.2
2	ne	ccnwr	fed	ccmsu12	ccmsu12	early	e	3.1
2	se	dcca	state	dc14	dc14	early	e	1.2
2	se	dcca	state	dc18	dc18	control	c	1.1
2	se	dcca	state	dc22	dc22	late	l	1.1

2 se	dcca	state	dc14	dc14	early	e	1.1
2 se	dcca	state	dc18	dc18	control	c	1.2
2 se	dcca	state	dc20	dc20	control	c	1.1
2 se	dcca	state	dc22	dc22	late	l	1.2
2 se	tmpca	state	poole	poole	early	e	2.2
2 se	tmpca	state	poolc	poolc	control	c	2.1
2 se	tmpca	state	pooli	pooli	late	l	2.2
2 se	tmpca	state	poole	poole	early	e	2.1
2 se	tmpca	state	poolc	poolc	control	c	2.2
2 se	tmpca	state	pooli	pooli	late	l	2.1
2 se	osca	state	os21	os21	early	e	3.1
2 se	osca	state	os21	os21	early	e	3.2
2 se	osca	state	os23	os23	late	l	3.1
3 nw	scnwr	fed	sgb	sgb	control	c	1.1
3 nw	scnwr	fed	sgd	sgd	early	e	1.1
3 nw	scnwr	fed	scmsu2	scmsu2	late	l	1.1
3 nw	scnwr	fed	scmsu3	scmsu3	control	c	1.1
3 nw	scnwr	fed	sgd	sgd	early	e	1.2
3 nw	nvca	state	rail	rail	early	e	2.1
3 nw	nvca	state	sanctuary	sanctuary	late	l	2.2
3 nw	nvca	state	sanctuary	sanctuary	late	l	2.2
3 nw	nvca	state	rail	rail	early	e	2.2
3 nw	nvca	state	sanctuary	sanctuary	late	l	2.1
3 nw	nvca	state	sanctuary	sanctuary	late	l	2.1
3 nc	fgca	state	pool2	pool2	early	e	1.1
3 nc	fgca	state	pool2w	pool2w	late	l	1.1
3 nc	slnwr	fed	m10	m10	late	l	2.1
3 nc	slnwr	fed	m11	m11	control	c	2.1
3 nc	slnwr	fed	m13	m13	early	e	2.2
3 nc	slnwr	fed	m10	m10	late	l	2.2
3 nc	slnwr	fed	m11	m11	control	c	2.2
3 nc	slnwr	fed	m13	m13	early	e	2.1
3 nc	fgca	state	pool2	pool2	early	e	3.1
3 nc	fgca	state	pool2w	pool2w	late	l	3.2
3 nc	fgca	state	pool2	pool2	early	e	3.2
3 nc	fgca	state	pool2w	pool2w	late	l	3.1
3 ne	ccnwr	fed	ccmsu2	ccmsu2	control	c	1.1
3 ne	ccnwr	fed	ccmsu12	ccmsu12	early	e	1.2
3 ne	ccnwr	fed	ccmsu2	ccmsu2	control	c	1.2
3 ne	ccnwr	fed	ccmsu12	ccmsu12	early	e	1.1
3 ne	tsca	state	ts2a	ts2a	late	l	2.2
3 ne	tsca	state	ts4a	ts4a	late	l	2.1
3 ne	tsca	state	ts6a	ts6a	control	c	2.2
3 ne	tsca	state	ts8a	ts8a	early	e	2.1
3 ne	tsca	state	ts2a	ts2a	late	l	2.1
3 ne	tsca	state	ts4a	ts4a	late	l	2.2
3 ne	tsca	state	ts6a	ts6a	control	c	2.1

3 ne	tsca	state	ts8a	ts8a	early	e	2.2
3 ne	bkca	state	kt2	kt2	control	c	3.2
3 ne	bkca	state	kt5	kt5	early	e	3.2
3 ne	bkca	state	kt6	kt6	control	c	3.1
3 ne	bkca	state	kt9	kt9	late	l	3.1
3 ne	bkca	state	kt2	kt2	control	c	3.1
3 ne	bkca	state	kt5	kt5	early	e	3.1
3 ne	bkca	state	kt6	kt6	control	c	3.2
3 ne	bkca	state	kt9	kt9	late	l	3.2
3 se	dcca	state	dc14	dc14	early	e	1.2
3 se	dcca	state	dc18	dc18	control	c	1.1
3 se	dcca	state	dc20	dc20	control	c	1.2
3 se	dcca	state	dc22	dc22	late	l	1.1
3 se	dcca	state	dc14	dc14	early	e	1.1
3 se	dcca	state	dc18	dc18	control	c	1.2
3 se	dcca	state	dc20	dc20	control	c	1.1
3 se	dcca	state	dc22	dc22	late	l	1.2
3 se	tmpca	state	poolc	poolc	control	c	2.1
3 se	tmpca	state	poole	poole	early	e	2.2
3 se	tmpca	state	poolc	poolc	control	c	2.2
3 se	tmpca	state	poole	poole	early	e	2.1
3 se	tmpca	state	pooli	pooli	late	l	2.1
3 se	osca	state	os21	os21	early	e	3.2
3 se	osca	state	os23	os23	late	l	3.1
3 se	osca	state	os21	os21	early	e	3.1
3 se	osca	state	os23	os23	late	l	3.2
4 nw	nvca	state	sanctuary	sanctuaryn	late	l	1.1
4 nw	nvca	state	sanctuary	sanctuarysc	late	l	1.1
4 nw	nvca	state	rail	rail	early	e	1.2
4 nw	scnwr	fed	scmsu2	scmsu2	late	l	2.1
4 nw	scnwr	fed	scmsu3	scmsu3	control	c	2.1
4 nw	scnwr	fed	sgb	sgb	control	c	2.2
4 nw	scnwr	fed	sgd	sgd	early	e	2.2
4 nc	fgca	state	pool2w	pool2w	late	l	1.1
4 nc	fgca	state	pool2	pool2	early	e	1.1
4 nc	fgca	state	pool2w	pool2w	late	l	1.2
4 nc	slnwr	fed	m10	m10	late	l	2.1
4 nc	slnwr	fed	m11	m11	control	c	2.1
4 nc	slnwr	fed	m13	m13	early	e	2.2
4 nc	slnwr	fed	m10	m10	late	l	2.2
4 nc	slnwr	fed	m11	m11	control	c	2.2
4 nc	slnwr	fed	m13	m13	early	e	2.1
4 ne	tsca	state	ts2a	ts2a	late	l	1.2
4 ne	tsca	state	ts4a	ts4a	late	l	1.1
4 ne	tsca	state	ts6a	ts6a	control	c	1.2
4 ne	tsca	state	ts8a	ts8a	early	e	1.1
4 ne	tsca	state	ts2a	ts2a	late	l	1.1

4	ne	tsca	state	ts4a	ts4a	late	l	1.2
4	ne	tsca	state	ts6a	ts6a	control	c	1.1
4	ne	tsca	state	ts8a	ts8a	early	e	1.2
4	ne	bkca	state	kt2	kt2	control	c	1.2
4	ne	bkca	state	kt5	kt5	early	e	1.2
4	ne	bkca	state	kt6	kt6	control	c	1.1
4	ne	bkca	state	kt9	kt9	late	l	1.1
4	ne	bkca	state	kt2	kt2	control	c	1.1
4	ne	bkca	state	kt5	kt5	early	e	1.1
4	ne	bkca	state	kt6	kt6	control	c	1.2
4	ne	bkca	state	kt9	kt9	late	l	1.2
4	ne	ccnwr	fed	ccmsu2	ccmsu2	control	c	1.1
4	ne	ccnwr	fed	ccmsu12	ccmsu12	early	e	1.2
4	ne	ccnwr	fed	ccmsu2	ccmsu2	control	c	1.2
4	ne	ccnwr	fed	ccmsu12	ccmsu12	early	e	1.1
4	se	dcca	state	dc14	dc14	early	e	1.2
4	se	dcca	state	dc18	dc18	control	c	1.1
4	se	dcca	state	dc20	dc20	control	c	1.2
4	se	dcca	state	dc22	dc22	late	l	1.1
4	se	osca	state	os21	os21	early	e	2.1
4	se	osca	state	os23	os23	late	l	2.2
4	se	osca	state	os21	os21	early	e	2.2
4	se	osca	state	os23	os23	late	l	2.1
4	se	tmpca	state	poolc	poolc	control	c	3.1
4	se	tmpca	state	poole	poole	early	e	3.2
4	se	tmpca	state	pooli	pooli	late	l	3.2
4	se	tmpca	state	poolc	poolc	control	c	3.2
4	se	tmpca	state	poole	poole	early	e	3.1
4	se	tmpca	state	pooli	pooli	late	l	3.1

day	month	year	jdate	time	length	obs	sora	vira
12	8	2014	225	0.833333	3.5398	A	0	0
12	8	2014	225	0.833333	3.5398	N	0	0
14	8	2014	227	0.7	3.218	A	1	0
14	8	2014	227	0.716667	2.7353	N	0	0
2	9	2014	245	0.75	2.7	A	4	0
2	9	2014	245	0.5	1.5	N	1	0
18	9	2014	262	0.5	1.7	A	7	0
18	9	2014	262	0.5	1.7	N	10	0
22	9	2014	266	0.5	1.6	N	14	0
22	9	2014	266	0.5	2	A	11	1
8	10	2014	282	0.5	1.1	N	6	0
8	10	2014	282	0.3	1	A	1	0
16	8	2012	229	2	3.8	A	2	2
16	8	2012	229	2	3.8	M	0	2
3	9	2012	247	2	3.8	L	11	0
20	9	2012	264	2	3.8	A	13	0
21	9	2012	265	2	3.8	J	35	0
14	8	2013	227	3	6	A	2	0
14	8	2013	227	3	6	D	0	0
2	9	2013	246	2	5.2	M	4	0
3	9	2013	247	1.3	3.3	D	2	0
3	9	2013	247	1.5	2.3	N	5	0
25	9	2013	269	1.75	2.9	A	5	0
25	9	2013	269	1.5	2.4	M	30	0
26	8	2012	239	2	4.5	L	3	0
23	8	2013	236	1.5	4.4	A	2	0
23	8	2013	236	1.5	2.5	M	4	0
24	8	2013	237	1.5	3.4	D	9	0
24	8	2013	237	1	2.3	N	5	0
12	9	2013	256	1.5	3.4	D	9	0
12	9	2013	256	1.5	3	N	14	0
13	9	2013	257	1.5	3.4	M	26	0
10	10	2013	284	1.5	3.8	A	28	1
26	8	2012	239	2	3.2	J	24	0
23	8	2013	236	1.5	2.5	A	3	0
23	8	2013	236	1.5	2.5	M	6	0
24	8	2013	237	1.5	3.5	D	2	0
24	8	2013	237	1.5	4.8	N	3	0
12	9	2013	256	1.5	3.4	D	16	0
12	9	2013	256	1.5	3.7	N	25	0
13	9	2013	257	1.5	3.4	M	28	0
10	10	2013	284	1.5	3.7	A	18	0
24	8	2012	237	2	2.1	A	2	0
23	8	2013	236	0.33	0.8	A	0	0
6	9	2012	250	2	8.5	A	1	0
6	9	2012	250	2	8.5	M	1	0

12	9	2014	255	0.6	3.1	A	2	0
30	9	2014	274	0.5	2.7	A	0	0
13	9	2012	257	2	5.4	A	34	0
2	10	2012	276	2	5.4	L	10	0
2	10	2012	276	2	5.4	M	16	0
22	8	2014	235	0.5	1.7699	A	3	0
22	8	2014	235	0.5	1.7699	N	5	0
12	9	2014	255	0.6	3.1	A	2	0
30	9	2014	274	0.6	3.1	A	2	0
30	9	2014	274	0.6	3.1	N	1	0
14	10	2014	288	1.5	6.7	A	0	0
22	8	2014	235	0.833333	3.3789	A	4	0
22	8	2014	235	0.833333	3.5398	N	9	0
12	9	2014	255	1.5	6	N	1	0
30	9	2014	274	1.3	7	N	2	0
30	9	2014	274	1.3	7.2	A	0	0
14	10	2014	288	0.6	3	N	0	0
27	8	2012	240	2	5.4	J	19	0
27	8	2012	240	2	5.4	L	11	1
13	9	2012	257	2	3.1	M	3	0
27	8	2012	240	2	4.9	A	3	0
2	10	2012	276	2	4.9	A	2	0
2	10	2012	276	2	4.9	J	3	0
22	8	2013	235	1.5	4.5	A	0	0
22	8	2013	235	1.5	4.5	M	0	0
23	8	2013	236	3	7	D	1	0
23	8	2013	236	3	8	N	0	0
27	8	2013	239	0.25	1	N	0	0
16	9	2013	259	0.25	1.1	D	0	0
17	9	2013	260	0.25	1.1	M	0	0
14	10	2013	287	0.25	1.1	M	0	0
4	10	2012	278	0.5	1.8	J	2	0
27	8	2013	239	0.5	1	N	0	0
16	9	2013	259	0.3	2.1	D	0	0
17	9	2013	260	0.3	2.1	M	0	0
14	10	2013	287	0.3	2.1	M	2	0
13	9	2014	256	0.8333	3.1	A	2	0
13	9	2014	256	0.6	3.1	N	0	0
3	10	2014	277	0.6	2.7	N	3	0
3	10	2014	277	0.3	2.3	A	0	0
17	9	2012	261	0.5	2	L	0	0
16	9	2013	259	0.5	1.7	N	0	0
19	9	2013	263	0.5	2	A	0	0
14	10	2013	287	0.5	1.7	A	0	0
14	10	2013	287	0.5	1.7	A	9	0
21	10	2014	295	0.6	2.7	N	6	0
21	10	2014	295	0.5	2.3	A	11	0

17	9	2012	261	0.25	2 L	2	0
27	8	2013	239	0.6	2.5 N	1	0
16	9	2013	259	0.5	2.5 D	0	0
16	9	2013	259	0.25	1.1 N	0	0
17	9	2013	260	0.25	1.1 A	0	0
17	9	2013	260	0.5	2.5 M	0	0
19	9	2013	263	0.5	2.2 A	0	0
14	10	2013	287	0.25	1.1 A	0	0
14	10	2013	287	0.5	2.5 M	0	0
26	8	2014	239	0.4	1.7699 N	0	0
27	8	2013	239	1	2.3 N	0	0
16	9	2013	259	0.5	4.8 D	0	0
16	9	2013	259	1	4.3 N	0	0
17	9	2013	260	1	4.3 A	0	0
17	9	2013	260	0.5	4.8 M	0	0
14	10	2013	287	1	4.3 A	3	0
14	10	2013	287	0.5	4.8 M	0	0
26	8	2014	239	0.466667	2.0917 N	0	0
13	9	2014	256	0.83	5.2 A	2	0
13	9	2014	256	0.6	3.2 N	7	0
3	10	2014	277	0.83	5 A	9	0
3	10	2014	277	0.75	2.8 N	13	1
17	9	2012	261	0.75	3 J	6	0
17	9	2012	261	1	3 L	0	0
4	10	2012	278	0.55	2.1 J	0	0
7	10	2012	281	0.5	2.1 M	20	0
27	8	2013	239	0.5	1.8 D	0	0
16	9	2013	259	0.5	2.2 D	0	0
16	9	2013	259	0.2	0.8 N	0	0
17	9	2013	260	0.2	0.8 A	0	0
17	9	2013	260	0.5	2.2 M	0	0
19	9	2013	263	1	2.7 M	0	0
14	10	2013	287	0.2	0.8 A	10	0
14	10	2013	287	0.5	2.2 M	0	0
21	10	2014	295	0.75	3.7 A	6	0
21	10	2014	295	0.75	3.3 N	4	0
26	8	2014	239	0.45	2.0917 N	0	0
13	9	2014	256	0.5	3.8 A	1	0
13	9	2014	256	0.5	2.4 N	0	0
3	10	2014	277	0.6	2.5 N	4	0
3	10	2014	277	0.3	1.8 A	0	0
17	9	2012	261	0.5	2 J	4	0
4	10	2012	278	0.583333	2.6 J	2	0
7	10	2012	281	1.25	4.2 M	5	2
27	8	2013	239	0.75	1.7 D	0	0
27	8	2013	239	0.75	3 N	0	0
29	8	2013	241	0.75	4.3 A	0	0

29	8	2013	241	0.5	4	A	0	0
29	8	2013	241	0.75	5	M	0	0
29	8	2013	241	0.5	2.3	M	0	0
29	8	2013	241	0.25	1.7	M	0	0
16	9	2013	259	0.75	4.5	D	0	0
16	9	2013	259	0.3	1.5	N	1	0
16	9	2013	259	0.25	0.6	N	3	0
17	9	2013	260	0.3	1.5	A	0	0
17	9	2013	260	0.25	0.6	A	0	0
17	9	2013	260	0.75	4.5	M	0	0
19	9	2013	263	1	3	M	1	0
14	10	2013	287	0.3	1.5	A	0	0
14	10	2013	287	0.25	0.6	A	3	0
14	10	2013	287	0.75	4.5	M	0	0
21	10	2014	295	0.83	2.5	N	2	0
21	10	2014	295	0.2	2.1	A	1	0
26	8	2014	239	0.1	0.6436	N	0	0
17	9	2012	261	0.25	2	J	0	0
4	10	2012	278	0.166667	1.8	J	0	0
13	9	2014	256	0.3	1.6	A	0	0
13	9	2014	256	0.75	2.5	N	0	0
3	10	2014	277	0.5	2.5	A	8	0
3	10	2014	277	0.5	2.5	N	5	0
21	10	2014	295	0.5	2.5	A	6	0
21	10	2014	295	0.5	2.2	N	2	0
3	10	2014	277	0.2	1	A	2	0
17	9	2012	261	0.25	1	J	1	0
17	9	2012	261	0.25	1	L	0	0
4	10	2012	278	0.16666	1.1	J	2	0
16	9	2013	259	0.5	1.5	D	13	0
16	9	2013	259	0.6	2.4	N	29	0
17	9	2013	260	0.6	2.4	A	33	1
17	9	2013	260	0.5	1.5	M	48	0
14	10	2013	287	0.6	2.4	A	33	0
14	10	2013	287	0.5	1.5	M	0	0
24	8	2014	237	0.833333	4.3443	A	12	0
10	9	2014	253	0.3	2.4	N	7	0
11	9	2014	254	0.75	3	A	10	0
11	9	2014	254	0.3	2	N	3	0
29	9	2014	273	0.75	3.3	N	26	0
13	10	2014	287	1	3.5	A	1	0
13	10	2014	287	0.75	3	N	16	1
11	9	2012	255	2	5.3	J	62	0
11	9	2012	255	2	5.3	L	7	0
12	9	2012	256	2	5.3	A	14	0
12	9	2012	256	2	5.3	M	19	0
12	9	2013	256	2	3	M	73	0

13	9	2013	257	1.5	2.7 D	49	1
13	9	2013	257	1.5	2.7 N	53	0
10	10	2013	284	1.5	4.1 M	73	2
10	10	2013	284	1.5	4.1 N	21	0
11	10	2013	285	1	4.1 A	39	0
11	10	2013	285	1.5	4.1 M	0	0
11	10	2013	285	1.5	4.1 N	0	8
24	8	2014	237	0.75	2.4135 N	6	0
10	9	2014	253	0.75	2.9 N	20	1
11	9	2014	254	0.75	2.8 A	14	0
11	9	2014	254	0.6	2.9 N	23	0
29	9	2014	273	0.75	2.7 N	27	0
13	10	2014	287	0.5	2.1 A	19	0
13	10	2014	287	0.5	2 N	13	0
24	8	2014	237	0.466667	2.7353 A	3	0
10	9	2014	253	0.6	2.5 A	14	0
11	9	2014	254	0.6	2.9 A	10	0
11	9	2014	254	0.6	2.2 N	9	0
29	9	2014	273	0.6	2.7 N	16	0
13	10	2014	287	0.83	2.8 N	13	0
13	10	2014	287	0.5	1.9 A	23	0
11	9	2012	255	2	5.5 J	11	0
11	9	2012	255	2	5.5 L	17	2
12	9	2012	256	2	5.5 M	13	0
12	9	2013	256	1	2.1 A	25	0
13	9	2013	257	1	2.1 D	10	0
13	9	2013	257	1	2.1 N	7	0
10	10	2013	284	1	2.3 N	2	0
11	10	2013	285	1.5	8.14034 M	0	0
11	10	2013	285	1.5	8.14034 N	0	0
24	8	2014	237	0.633333	2.5744 N	4	0
10	9	2014	253	0.75	3 A	2	0
11	9	2014	254	0.5	2.6 A	0	0
11	9	2014	254	0.6	2.9 N	7	0
29	9	2014	273	0.5	2.5 N	2	0
13	10	2014	287	0.6	2.3 N	2	0
13	10	2014	287	0.5	2.2 A	3	0
16	8	2014	229	0.9	4.0225 A	0	0
16	8	2014	229	0.916667	3.3789 N	10	0
4	9	2014	247	0.5	1.4 A	6	0
4	9	2014	247	0.75	1.9 N	7	0
5	9	2014	248	1.5	5.6 A	56	0
24	9	2014	268	1.1	0.25 A	1	0
24	9	2014	268	2.3	0.5 N	4	0
26	9	2014	270	0.5	2 N	8	0
26	9	2014	270	0.5	1.8 A	1	0
11	10	2014	285	0.75	2.5 N	5	0

11	10	2014	285	1.25	3.5 A	3	0
9	9	2012	253	2	3.7 J	31	0
22	8	2012	266	2	3.7 M	41	0
26	9	2012	270	2	3.7 L	43	0
20	8	2013	233	1.17	2.6 D	0	0
20	8	2013	233	1.17	2.9 N	0	0
21	8	2013	234	3	1.25 M	0	0
6	9	2013	250	1.33	3.9 M	6	0
9	9	2013	253	1.33	3.9 M	9	0
9	9	2013	253	1.33	3.9 N	7	0
27	9	2013	271	1.17	2.9 M	4	0
30	9	2013	274	1.17	2.9 D	4	0
30	9	2013	274	1.17	2.9 N	7	0
23	10	2013	297	1.75	4 A	0	1
26	10	2013	300	1.5	3.1 A	3	0
16	8	2014	229	0.5	3.0571 A	0	0
16	8	2014	229	0.433333	2.0917 N	0	0
4	9	2014	247	0.666667	2.3 A	19	0
4	9	2014	247	0.833333	2.3 N	27	0
5	9	2014	248	1.15	5 A	23	0
24	9	2014	268	3.4	0.75 A	1	0
24	9	2014	268	3.2	0.83 N	6	0
26	9	2014	270	0.6	2.9 N	3	0
26	9	2014	270	0.75	2.4 A	2	0
11	10	2014	285	0.6	2.2 N	0	0
11	10	2014	285	0.25	1 A	0	0
9	9	2012	253	2	3.7 L	19	0
20	8	2013	233	1.25	2.7 D	0	0
20	8	2013	233	1.25	3.1 N	0	0
21	8	2013	234	3	1.25 M	2	0
6	9	2013	250	1.33	3.9 M	0	0
9	9	2013	253	1.17	3.4 M	1	0
9	9	2013	253	1.17	3.4 N	6	0
27	9	2013	271	1.17	2.9 A	6	0
30	9	2013	274	1.17	2.9 D	3	0
30	9	2013	274	1.17	2.9 N	0	0
23	10	2013	297	0.75	2.6 A	3	0
26	10	2013	300	1.5	3.6 JF	0	0
16	8	2014	229	0.5	1.9308 A	0	0
16	8	2014	229	1.433333	5.3097 N	1	0
4	9	2014	247	1	5 A	3	0
4	9	2014	247	0.5	1.3 N	3	0
5	9	2014	248	1.1	3.7 N	7	0
24	9	2014	268	5.1	1.3 N	7	0
24	9	2014	268	5.2	1.3 A	5	0
26	9	2014	270	1	4.5 A	1	0
26	9	2014	270	1	4.5 N	4	0

11	10	2014	285	1.25	5.3 A	0	0
11	10	2014	285	1.25	4.4 N	5	0
26	9	2013	270	1	2 A	19	0
26	9	2013	270	1	1.6 M	28	0
27	9	2013	271	1	2 N	21	0
25	10	2013	299	0.75	1.8 JF	0	0
27	10	2013	301	0.5	1.8 A	0	0
9	9	2013	253	0.3	1 A	0	0
25	10	2013	299	0.25	0.5 A	0	0
27	10	2013	301	0.5	1.8 JF	0	0
9	9	2012	253	2	4.6 A	34	1
9	9	2012	253	2	4.6 L	7	0
22	8	2012	266	2	4.6 L	12	0
26	9	2012	270	2	4.6 L	31	0
26	9	2012	270	2	4.6 M	46	1
19	8	2013	232	0.5	1.2 D	0	0
19	8	2013	232	0.5	1.3 N	0	0
20	8	2013	233	0.33	1.2 M	0	0
7	9	2013	251	0.5	2 D	0	0
7	9	2013	251	0.5	1.4 N	1	0
9	9	2013	253	0.75	1.7 A	1	0
26	9	2013	270	0.3	1.2 A	0	0
26	9	2013	270	0.5	1.3 M	1	0
27	9	2013	271	0.5	1.6 D	1	0
25	10	2013	299	0.5	1.2 A	0	0
27	10	2013	301	0.5	1.3 JF	0	0
9	9	2012	253	2	4.2 M	54	3
22	8	2012	266	2	4.1 J	49	0
26	9	2012	270	2	4.1 A	116	5
26	9	2012	270	2	4.1 J	130	3
19	8	2013	232	0.83	1.7 D	0	0
19	8	2013	232	0.67	1.7 N	0	0
20	8	2013	233	1	1.6 M	1	0
7	9	2013	251	1	3 D	0	0
7	9	2013	251	0.75	2.5 N	0	0
9	9	2013	253	0.75	1.8 A	0	0
26	9	2013	270	0.6	1.9 A	3	0
26	9	2013	270	0.75	1.8 M	2	0
27	9	2013	271	0.83	2.9 D	1	0
25	10	2013	299	0.5	1.2 A	0	0
27	10	2013	301	0.5	1.9 JF	0	0
28	8	2013	241	1	2 A	0	0
28	8	2013	241	1	2.3 M	0	0
29	8	2013	242	0.5	2.7 D	0	0
29	8	2013	242	0.33	2.3 N	0	0
16	9	2013	260	0.5	2 M	1	0
28	10	2013	302	0.5	1.6 JF	0	0

29	10	2013	303	1	1.6 A	0	0
28	8	2013	241	0.75	1.5 A	0	0
28	8	2013	241	0.67	1.7 M	0	0
29	8	2013	242	0.5	1.5 D	0	0
29	8	2013	242	0.5	1.5 N	0	0
16	9	2013	260	0.5	1.6 M	0	0
28	10	2013	302	0.5	1.8 A	0	0
29	10	2013	303	1	1.8 JF	0	0
16	9	2012	261	1	3 A	1	0
3	10	2012	277	1	3 M	2	0
28	8	2013	241	0.75	1.8 A	0	0
28	8	2013	241	0.75	1.5 M	0	0
29	8	2013	242	1	3.5 D	0	0
29	8	2013	242	1.17	3.8 N	0	0
16	9	2013	260	0.67	2.3 M	0	0
28	10	2013	302	1	1.7 A	0	0
29	10	2013	303	1	1.7 JF	0	0
28	8	2013	241	1.5	6.6 A	0	0
28	8	2013	241	1.5	5.8 M	0	0
29	8	2013	242	2	6 D	0	0
29	8	2013	242	0.25	4 N	0	0
16	9	2013	260	0.5	1.5 M	19	0
28	10	2013	302	0.75	1.9 JF	0	0
29	10	2013	303	1	1.9 A	0	0
4	9	2012	248	2	8.1 J	25	0
4	9	2012	248	2	8.1 L	24	0
21	9	2012	265	2	8.1 A	31	0
21	9	2012	265	2	8.1 J	45	0
21	9	2012	265	2	8.1 L	34	0
21	9	2012	265	2	8.1 M	33	0
16	8	2013	229	1.18	2.1 A	0	0
16	8	2013	229	1.18	2.1 A	0	0
16	8	2013	229	1.68	2.7 M	1	0
16	8	2013	229	1.18	2.1 M	0	0
1	9	2013	245	0.83	1.6 M	2	0
1	9	2013	245	1.67	3.1 M	8	0
2	9	2013	246	1.5	2.7 D	4	0
2	9	2013	246	1.67	3 D	9	0
2	9	2013	246	1.5	2.7 N	4	0
2	9	2013	246	1.67	3 N	10	0
19	10	2013	293	1.25	2.6 JF	3	0
19	10	2013	293	1	2.6 JF	0	0
22	10	2013	296	1.5	1.3 A	2	0
22	10	2013	296	1.42	3.1 A	2	0
22	10	2013	296	1.33	2 JF	1	0
22	10	2013	296	1.5	3.2 JF	1	0
4	9	2012	248	2	2 M	2	1

28	9	2012	272	2	12.4 A	32	1
28	9	2012	272	2	12.4 M	28	0
30	9	2012	274	2	12.4 J	38	0
30	9	2012	274	2	12.4 L	40	1
22	8	2013	235	1.5	4 D	0	0
22	8	2013	235	1.5	4 N	0	0
24	8	2013	237	1.5	4 A	0	0
24	8	2013	237	1.5	4 M	0	0
27	8	2014	240	0.566667	5.4706 A	0	0
15	9	2014	259	0.83	3.2 A	0	0
4	10	2014	278	1.5	7.1 A	9	0
4	10	2012	278	1	5 J	16	0
27	8	2013	240	0.75	3.8 A	0	0
27	8	2013	240	0.75	4.2 M	0	0
28	8	2013	241	1	1.9 D	0	0
28	8	2013	241	0.75	1.9 N	0	0
17	9	2013	261	1	2.4 D	5	0
17	9	2013	261	0.75	2.1 N	3	0
13	10	2013	287	1	2.4 M	17	0
13	10	2013	287	1	2.4 N	13	0
19	10	2014	293	1.3	5.1 A	6	3
27	8	2014	240	0.933333	4.1834 N	0	0
15	9	2014	259	0.5	2.2 N	1	0
4	10	2014	278	1.5	4.4 N	34	1
19	10	2014	293	1.6	5.3 A	17	1
4	10	2012	278	1	9.2 L	20	0
4	10	2012	278	1	9.2 M	25	0
13	10	2013	287	1	2.4 D	12	1
13	10	2013	287	1	2.4 N	20	1
30	9	2013	274	1.5	3.6 M	74	1
2	10	2013	276	1.5	2.2 D	40	0
2	10	2013	276	1.5	4.5 N	57	2
18	8	2014	231	1.5	12.2284 A	0	0
18	8	2014	231	1.333333	4.9879 N	0	0
19	8	2014	232	1.383333	9.654 A	0	0
19	8	2014	232	1.366667	5.4706 N	0	0
3	9	2014	246	1.5	7.7 A	12	0
3	9	2014	246	1.5	4.3 N	20	0
25	9	2014	269	0.75	4.1 N	0	0
10	10	2014	284	0.5	2 A	0	0
10	10	2014	284	0.6	2 N	3	0
6	9	2012	250	2	4.5 J	11	0
24	9	2012	268	2	8 L	71	2
25	9	2012	269	2	8 M	36	0
19	8	2013	232	1.5	3.6 A	0	0
19	8	2013	232	0.25	1.7 A	0	0
19	8	2013	232	0.75	2.5 M	0	0

19	8	2013	232	1	2.5 M	0	0
21	8	2013	234	1.5	3.6 D	0	0
21	8	2013	234	1.5	3.6 D	0	0
21	8	2013	234	1.5	3.6 N	0	0
21	8	2013	234	1.5	3.6 N	0	0
6	9	2013	250	1.5	3.6 A	0	0
6	9	2013	250	1.5	3.6 A	0	0
7	9	2013	251	1.5	3.6 D	0	0
7	9	2013	251	1.5	3.6 N	0	0
26	9	2013	270	1.5	3.6 D	2	0
26	9	2013	270	2	5 N	17	0
2	10	2013	276	1	2.9 M	32	1
2	10	2013	276	1.5	3 N	16	1
18	8	2014	231	0.75	2.5744 A	0	0
18	8	2014	231	0.666667	2.7353 N	3	0
19	8	2014	232	0.7	3.8616 A	1	0
19	8	2014	232	0.85	3.8616 N	4	0
3	9	2014	246	0.833333	3.8 A	20	0
3	9	2014	246	1	3.5 N	17	0
25	9	2014	269	0.3	1.8 A	0	0
25	9	2014	269	0.75	4.4 N	1	0
10	10	2014	284	0.5	1.8 N	1	0
10	10	2014	284	0.3	1.5 A	0	0
19	8	2013	232	1.17	6.1 A	0	0
19	8	2013	232	1	2.5 M	0	0
21	8	2013	234	1.5	3.6 D	0	0
21	8	2013	234	1.5	3.6 N	0	0
6	9	2013	250	1.5	3.6 A	0	0
7	9	2013	251	1.5	3.6 N	0	0
26	9	2013	270	1	2.5 N	34	0
26	9	2013	270	3	9 N	37	1
30	9	2013	274	1.5	3.6 A	18	0
2	10	2013	276	1.5	3.7 D	53	0
2	10	2013	276	0.5	2.4 M	42	0
6	9	2012	250	2	1.9 L	18	0
24	9	2012	268	2	1.9 A	10	1
25	9	2012	269	2	1.9 J	41	0
18	8	2014	231	0.5	3.218 A	0	0
18	8	2014	231	0.75	3.8616 N	0	0
19	8	2014	232	0.683333	4.9879 A	0	0
19	8	2014	232	0.666667	3.218 N	0	0
3	9	2014	246	0.5	3.4 A	0	0
3	9	2014	246	0.5	1.4 N	0	0
10	10	2014	284	0.5	1.6 N	3	0
10	10	2014	284	0.5	1.4 A	1	0
19	8	2013	232	1.5	3.6 A	0	0
19	8	2013	232	0.75	2.5 M	0	0

21	8	2013	234	1.5	3.6	D	0	0
21	8	2013	234	1.5	3.6	N	0	0
6	9	2013	250	1.5	3.6	A	0	0
7	9	2013	251	1.5	3.6	D	0	0
24	9	2012	268	2	5.3	L	4	0
24	9	2012	268	2	3.3	M	11	0
28	8	2014	241	1.5	6.436	N	0	0
28	8	2014	241	1.5	6.436	N	0	0
16	9	2014	260	1.875	8.7	A	10	0
16	9	2014	260	1.5	7	N	6	0
5	10	2014	279	1.5	6.2	A	17	0
5	10	2014	279	1.3	4.4	N	21	2
20	10	2014	294	0.6	2.1	N	6	0
28	8	2014	241	0.533333	5.7924	A	0	0
28	8	2014	241	0.433333	2.2526	N	0	0
16	9	2014	260	0.3	2.5	A	0	0
16	9	2014	260	0.75	3.6	N	0	0
5	10	2014	279	0.5	2.3	N	2	1
5	10	2014	279	0.5	2.7	A	0	0
20	10	2014	294	0.6	3	A	2	0
20	10	2014	294	0.5	2.1	N	2	0
28	8	2014	241	0.416667	2.7353	A	0	0
28	8	2014	241	0.416667	2.2526	A	0	0
16	9	2014	260	0.5	2.6	A	0	0
16	9	2014	260	0.5	2.3	N	3	0
5	10	2014	279	0.5	2.3	N	4	0
5	10	2014	279	0.3	1.5	A	0	0
20	10	2014	294	0.3	2	A	1	0
20	10	2014	294	0.3	1.6	N	3	0
27	8	2014	240	0.433333	2.4135	N	0	0
17	9	2012	261	1	4.1	A	2	0
30	8	2012	243	1	4.1	M	4	0
17	9	2012	261	1	4.1	J	10	0
4	10	2012	278	1	4.1	L	5	0
27	8	2013	240	1.5	4	A	0	0
27	8	2013	240	1.5	3.8	M	0	0
28	8	2013	241	1	4	D	0	0
28	8	2013	241	1	2.7	N	0	0
17	9	2013	261	1.5	3.4	D	17	0
17	9	2013	261	1.25	3	N	11	0
18	9	2013	262	1	0.8	M	4	0
13	10	2013	287	1.5	3.4	D	12	0
13	10	2013	287	1.5	3.4	M	10	1
27	8	2014	240	0.383333	2.0917	A	0	0
17	9	2012	261	1	3.3	L	3	0
17	9	2012	261	1	3.3	M	5	0
27	8	2013	240	0.75	2.7	A	1	0

27	8	2013	240	0.75	4.2	M	0	0
28	8	2013	241	1	2	D	0	0
28	8	2013	241	1	2.6	N	1	0
17	9	2013	261	0.75	1.8	D	1	0
17	9	2013	261	0.75	1.6	N	5	0
18	9	2013	262	0.67	0.7	M	6	0
13	10	2013	287	1	2.6	D	1	0
13	10	2013	287	1	2.6	N	8	0
30	8	2012	243	1	2	L	1	0
17	9	2012	261	1	2	A	2	0
30	8	2012	243	1	5.5	A	1	0
17	9	2012	261	1	5.5	J	19	0
17	9	2012	261	1	5.5	L	7	1
4	10	2012	278	1	5.5	J	30	0
4	10	2012	278	1	5.5	L	14	0
12	8	2014	225	0.833333	2.5744	A	0	0
12	8	2014	225	0.833333	2.5744	N	0	0
14	8	2014	227	0.533333	2.7353	A	0	0
14	8	2014	227	0.416667	1.7699	N	0	0
2	9	2014	245	0.25	2	A	0	0
2	9	2014	245	0.3	1.4	N	1	0
18	9	2014	262	0.5	2.5	A	0	0
18	9	2014	262	0.5	2.1	N	3	0
22	9	2014	266	0.5	2	A	3	0
22	9	2014	266	0.75	2.5	N	3	0
8	10	2014	282	0.5	2.2	A	3	0
8	10	2014	282	0.5	1.5	N	19	0
16	8	2012	229	2	4.5	A	1	0
16	8	2012	229	2	4.5	J	4	0
16	8	2012	229	2	4.5	L	0	1
16	8	2012	229	2	4.5	M	2	0
3	9	2012	247	2	4.5	J	27	0
3	9	2012	247	2	4.5	M	11	2
12	8	2014	225	0.666667	2.4135	A	0	0
12	8	2014	225	0.666667	2.4135	A	0	0
12	8	2014	225	0.666667	2.4135	N	1	0
12	8	2014	225	0.666667	2.4135	N	0	0
14	8	2014	227	0.75	3.0571	A	2	0
14	8	2014	227	0.466667	2.5744	A	0	0
14	8	2014	227	0.716667	2.4135	N	1	0
14	8	2014	227	0.766667	2.7353	N	3	0
2	9	2014	245	0.75	2.7	A	5	0
2	9	2014	245	0.5	2	A	1	0
2	9	2014	245	0.75	2.6	N	4	0
2	9	2014	245	0.75	2.3	N	4	0
18	9	2014	262	0.75	2.4	A	16	0
18	9	2014	262	0.5	1.6	A	12	0

18	9	2014	262	0.83	2.2 N	23	0
18	9	2014	262	0.6	2 N	14	1
22	9	2014	266	0.83	2.8 A	18	0
22	9	2014	266	0.75	2.7 N	13	0
22	9	2014	266	0.5	1.8 N	18	0
22	9	2014	266	0.6	2.3 A	14	0
8	10	2014	282	0.6	2 A	9	0
8	10	2014	282	0.83	2.7 N	13	0
8	10	2014	282	0.75	2.3 N	6	0
8	10	2014	282	0.5	2.1 A	2	1
16	8	2012	229	2	6.7 L	2	0
3	9	2012	247	2	6.7 A	2	0
3	9	2012	247	2	6.7 L	1	0
20	9	2012	264	2	6.7 L	17	0
20	9	2012	264	2	6.7 M	37	0
14	8	2013	227	3	8 M	1	0
14	8	2013	227	3	7.4 N	0	0
2	9	2013	246	1.5	3.7 A	14	0
3	9	2013	247	1.3	2.6 D	18	0
3	9	2013	247	1.5	3.6 N	22	0
25	9	2013	269	1.83	2.5 A	21	0
25	9	2013	269	1.5	3.3 M	63	1
13	8	2014	226	0.516667	2.0917 A	0	0
13	8	2014	226	0.416667	1.609 N	0	0
30	8	2014	242	0.283333	1.4 A	2	0
30	8	2014	242	0.683333	1.9 N	3	0
1	9	2014	244	0.5	1.6 N	10	0
19	9	2014	263	0.3	1.3 N	7	0
19	9	2014	263	0.5	1.8 A	6	0
9	10	2014	283	0.5	1.5 A	6	0
9	10	2014	283	0.5	1.4 N	12	0
13	8	2014	226	0.933333	3.8616 A	0	0
13	8	2014	226	0.666667	2.7353 N	0	0
30	8	2014	242	0.466667	2.2 A	0	0
30	8	2014	242	0.6	2.3 N	0	0
19	9	2014	263	0.3	1 N	1	0
9	10	2014	283	0.5	1.3 A	2	0
9	10	2014	283	0.3	1.5 N	2	0
13	8	2014	226	0.283333	1.609 A	0	0
13	8	2014	226	0.516667	2.4135 N	0	0
30	8	2014	242	0.516667	2.3 A	3	0
30	8	2014	242	0.783333	2.8 N	4	0
19	9	2014	263	0.5	1.7 A	1	0
19	9	2014	263	0.5	1.9 N	10	0
9	10	2014	283	0.5	1.4 N	4	0
9	10	2014	283	0.5	1.4 A	3	0
4	9	2012	248	1	2.1 M	21	0

4	9	2012	248	1	2.1 A	16	0
16	8	2013	229	0.75	1.9 D	0	0
16	8	2013	229	0.75	1.9 N	0	0
1	9	2013	245	0.83	1.4 D	3	0
1	9	2013	245	0.67	1.3 N	7	0
23	9	2013	267	1	2.1 A	22	0
23	9	2013	267	1	2.1 M	61	0
25	9	2013	269	1	2.1 D	34	0
25	9	2013	269	0.83	1.5 N	30	0
18	10	2013	292	0.72	1.7 JF	4	0
19	10	2013	293	0.5	1.3 JF	4	0
20	10	2013	294	0.62	1.7 A	4	0
20	10	2013	294	0.7	1.7 JF	7	0
16	8	2013	229	1.02	2.5 D	0	0
16	8	2013	229	1.02	2.5 N	0	0
1	9	2013	245	1.5	2.8 D	1	0
1	9	2013	245	1.5	2.3 N	8	0
23	9	2013	267	1	2 A	27	1
23	9	2013	267	1	2 M	36	0
25	9	2013	269	1	2 D	44	0
25	9	2013	269	1.17	2.2 N	35	0
18	10	2013	292	1.27	3 JF	3	0
20	10	2013	294	1.33	1.7 A	11	0
20	10	2013	294	0.83	1.9 JF	3	0
13	8	2014	226	0.483333	3.0571 A	0	0
13	8	2014	226	0.766667	3.218 N	0	0
30	8	2014	242	0.383333	3 A	0	0
30	8	2014	242	0.633333	3.3 N	2	0
1	9	2014	244	0.666667	3.7 A	1	0
19	9	2014	263	0.3	1.4 A	8	0
19	9	2014	263	0.5	2 N	2	0
9	10	2014	283	0.5	2.4 N	4	0
9	10	2014	283	0.6	2.4 A	7	0
16	8	2013	229	0.5	1.8 D	0	0
16	8	2013	229	0.5	1.8 N	0	0
25	9	2013	269	0.5	1.3 D	3	0
25	9	2013	269	0.25	0.9 N	0	0
18	10	2013	292	0.33	1.5 JF	0	0
20	10	2013	294	0.35	1.1 JF	1	0
16	8	2013	229	0.33	1.1 D	0	0
16	8	2013	229	0.33	1.1 N	0	0
1	9	2013	245	0.5	1.5 D	0	0
1	9	2013	245	0.58	1.5 N	0	0
25	9	2013	269	0.3	1.4 D	2	0
25	9	2013	269	0.5	1.4 N	3	0
18	10	2013	292	0.27	1.6 JF	0	0
9	9	2012	253	1	3 A	12	0

19	8	2013	232	1	2 D	0	0
19	8	2013	232	0.83	2.9 N	0	0
20	8	2013	233	0.67	2.4 M	0	0
7	9	2013	251	1	2.4 D	2	0
7	9	2013	251	1	3.4 N	0	0
9	9	2013	253	0.75	1.9 A	0	0
26	9	2013	270	0.5	1.6 A	0	0
26	9	2013	270	0.5	2.3 M	1	0
27	9	2013	271	0.5	1.6 N	1	0
25	10	2013	299	0.75	2.1 JF	0	0
27	10	2013	301	0.5	1.8 A	0	0
24	8	2012	237	2	3 M	3	0
11	9	2012	255	2	3 A	0	1
12	9	2012	256	2	3 L	8	0
23	8	2014	236	0.45	1.9308 N	1	0
8	9	2014	251	0.3	2 A	1	0
8	9	2014	251	0.5	1.9 N	3	0
27	9	2014	271	0.5	1.8 N	2	0
27	9	2014	271	0.5	1.8 A	0	0
15	10	2014	288	0.75	2 A	0	0
23	8	2014	236	0.5	3.0571 A	0	0
8	9	2014	251	0.6	3.3 A	0	0
8	9	2014	251	0.5	2.5 N	0	0
27	9	2014	271	0.5	1.9 A	2	0
27	9	2014	271	0.5	2 N	1	0
24	8	2012	237	2	1.3 J	1	0
11	9	2012	255	2	1.32 J	20	0
12	9	2012	256	2	1.32 M	13	0
15	10	2014	288	0.75	3 A	0	0
27	9	2014	271	0.45	3.6 N	2	0
27	9	2014	271	0.83	4.2 A	0	0
23	8	2014	236	0.916667	5.7924 A	5	0
8	9	2014	251	0.5	4.7 A	0	0
8	9	2014	251	0.83	3.7 N	3	0
15	10	2014	288	0.75	2 A	0	0
23	8	2014	236	0.9	4.1834 N	7	0
8	9	2014	251	0.6	5.4 A	0	0
8	9	2014	251	0.6	3.4 N	0	0
27	9	2014	271	0.6	3.6 A	0	0
27	9	2014	271	0.75	3.7 N	0	0
15	10	2014	288	0.75	3 A	0	0
11	8	2015	223	0.75	1.1 hp	3	0
12	8	2015	224	2.5	4.4 hp	1	0
12	8	2015	224	0.6	1.1 hp	0	0
13	8	2015	225	0.5	1.2 hp	0	0
13	8	2015	225	1	1.3 hp	0	0
15	8	2015	227	1	1.8 af	9	0

15	8	2015	227	0.5	0.9 af	1	0
15	8	2015	227	0.6	1.9 af	1	0
15	8	2015	227	1	1.7 hp	8	0
15	8	2015	227	1	1.8 hp	0	0
15	8	2015	227	0.6	2 hp	0	0
17	8	2015	229	0.6	2.7 hp	0	0
17	8	2015	229	0.6	2.3 hp	0	0
17	8	2015	229	0.5	1.9 af	0	0
17	8	2015	229	0.75	3.1 af	3	0
17	8	2015	229	0.3	1.6 af	0	0
17	8	2015	229	0.5	2.8 af	0	0
17	8	2015	229	0.6	3.1 hp	0	0
17	8	2015	229	0.75	1.2 hp	0	0
19	8	2015	231	1.5	5.3 af	2	0
19	8	2015	231	0.6	2.7 hp	1	0
19	8	2015	231	0.75	2.8 hp	1	0
19	8	2015	231	1.25	4.3 hp	0	0
19	8	2015	231	0.25	0.8 af	0	0
19	8	2015	231	0.5	1.8 af	1	0
20	8	2015	232	0.25	0.5 hp	0	0
20	8	2015	232	0.6	1.7 hp	3	0
20	8	2015	232	0.5	1.4 af	3	0
21	8	2015	233	1.5	6.1 hp	12	0
21	8	2015	233	1	3 af	3	0
21	8	2015	233	1.5	5.7 af	6	0
21	8	2015	233	1	3.4 hp	1	0
24	8	2015	236	0.3	1.5 af	4	0
24	8	2015	236	0.5	2 af	2	0
24	8	2015	236	1.5	3 af	5	0
24	8	2015	236	0.5	1.7 hp	2	0
24	8	2015	236	0.5	2 hp	1	0
24	8	2015	236	1.5	5.3 hp	11	0
24	8	2015	236	0.5	1.5 hp	2	0
25	8	2015	237	0.6	3.1 hp	0	0
25	8	2015	237	0.6	2.2 hp	2	0
25	8	2015	237	0.6	2.7 af	0	0
25	8	2015	237	0.65	2.2 af	6	0
25	8	2015	237	0.75	4.1 af	1	0
25	8	2015	237	0.5	2.3 af	1	0
25	8	2015	237	0.6	2.8 hp	2	0
25	8	2015	237	0.75	2.8 hp	4	0
26	8	2015	238	1.5	5.3 af	1	0
26	8	2015	238	1.5	3.9 hp	26	0
27	8	2015	239	0.75	2.8 af	1	0
27	8	2015	239	0.5	2.4 hp	0	0
27	8	2015	239	0.75	2.5 af	0	0
27	8	2015	239	0.25	1 hp	0	0

27	8	2015	239	0.75	2.1 hp	5	0
27	8	2015	239	0.75	2.8 af	0	0
27	8	2015	239	0.5	2.2 hp	0	0
27	8	2015	239	0.5	2.4 af	0	0
28	8	2015	240	0.3	2.9 af	0	0
28	8	2015	240	1	3.1 af	20	0
28	8	2015	240	1.5	6.9 hp	3	0
29	8	2015	241	0.75	1.9 af	1	0
29	8	2015	241	1.5	7.3 hp	0	0
29	8	2015	241	1.5	6.4 hp	0	0
1	9	2015	243	1	2 af	11	0
1	9	2015	243	0.6	1.8 af	3	0
1	9	2015	243	0.75	2 hp	3	0
1	9	2015	243	0.6	1.6 hp	8	0
1	9	2015	243	0.3	1.2 hp	1	0
3	9	2015	245	0.75	1.8 hp	7	0
3	9	2015	245	0.75	1.9 hp	3	0
3	9	2015	245	0.6	1.5 hp	0	0
3	9	2015	245	0.6	2.3 hp	0	0
4	9	2015	246	0.6	2.1 hp	9	0
4	9	2015	246	0.6	1.3 af	8	0
4	9	2015	246	1.5	3.9 af	10	0
4	9	2015	246	1.5	5.4 hp	8	0
9	9	2015	251	0.6	2 hp	16	0
9	9	2015	251	0.6	2.5 hp	9	0
9	9	2015	251	1.2	3.1 hp	9	2
9	11	2015	253	0.3	1.2 hp	1	0
9	11	2015	253	0.5	2 hp	3	0
9	11	2015	253	0.75	3.2 hp	1	0
9	11	2015	253	0.75	2.8 hp	7	0
9	11	2015	253	0.5	1.5 af	0	0
9	11	2015	253	0.5	1.2 af	2	0
9	11	2015	253	0.75	2.3 af	3	0
9	11	2015	253	1	2.1 af	2	0
9	13	2015	254	0.5	1.8 hp	0	0
9	13	2015	254	0.5	1.1 hp	24	0
9	13	2015	254	0.75	3.6 hp	1	0
9	13	2015	254	0.5	1.4 hp	1	0
9	13	2015	254	1	2.5 af	8	0
9	13	2015	254	0.75	1.8 af	1	0
9	13	2015	254	0.5	1 af	0	0
9	14	2015	255	1.5	4.4 af	0	0
9	14	2015	255	1.5	5.9 hp	3	0
9	14	2015	255	1	3 hp	1	0
9	16	2015	257	0.6	1.8 af	3	0
9	16	2015	257	0.3	0.8 af	2	0
9	16	2015	257	0.3	0.5 af	0	0

9	16	2015	257	0.6	1.8 hp	8	0
9	16	2015	257	0.5	1.6 hp	3	0
9	16	2015	257	0.3	1.2 hp	1	0
9	16	2015	257	0.5	2 hp	0	0
9	17	2015	258	0.5	1.6 af	11	0
9	17	2015	258	0.75	2.5 af	1	0
9	17	2015	258	0.25	1.1 af	1	0
9	17	2015	258	0.5	1.3 hp	12	0
9	17	2015	258	1	3.6 hp	4	0
9	17	2015	258	0.25	1.2 hp	0	0
9	18	2015	259	0.5	0.8 af	1	0
9	18	2015	259	1	2.5 hp	1	0
9	18	2015	259	1	4.1 hp	0	0
9	23	2015	266	0.5	1.2 af	13	0
9	23	2015	266	0.75	1.7 af	37	0
9	23	2015	266	0.6	1.5 hp	1	0
9	23	2015	266	0.6	2.3 hp	0	0
9	23	2015	266	0.25	0.5 hp	5	0
9	24	2015	267	0.75	2.1 af	24	0
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