

Hole ID	From (m)	To (m)	Geologic Unit
DDH5877	0.0	0.2	alv
DDH5877	0.2	0.3	ba
DDH5877	0.3	1.0	cl
DDH5877	1.0	1.3	ba
DDH5877	1.3	1.7	tuff
DDH5877	1.7	1.8	lost
DDH5877	1.8	3.5	cl
DDH5877	3.5	4.9	lost
DDH5877	4.9	6.5	ba
DDH5877	6.5	6.9	lost
DDH5877	6.9	7.3	ba
DDH5877	7.3	7.8	lost
DDH5877	7.8	14.5	ba
DDH5877	14.5	14.9	lost
DDH5877	14.9	27.5	ba
DDH5877	27.5	30.3	tuff
DDH5877	30.3	31.0	lost
DDH5877	31.0	33.0	bab
DDH5877	33.0	35.5	lost
DDH5877	35.5	40.5	cl
DDH5877	40.5	53.8	spe
DDH5877	53.8	54.1	lost
DDH5877	54.1	60.7	spe
DDH5877	60.7	62.7	lost
DDH5877	62.7	68.1	spe
DDH5877	68.1	68.4	flt
DDH5877	68.4	72.1	spe
DDH5877	72.1	72.2	flt
DDH5877	72.2	79.3	spe
DDH5877	79.3	82.4	ls
DDH5877	82.4	82.8	ca
DDH5877	82.8	84.1	qca
DDH5877	84.1	85.1	ls
DDH5877	85.1	92.0	swpe
DDH5877	92.0	142.3	spe
DDH5877	142.3	145.0	swpe
DDH5877	145.0	172.1	spe
DDH5877	172.1	173.1	spe
DDH5877	173.1	174.8	flt
DDH5877	174.8	186.3	fwpa
DDH6044	0.0	2.5	cl
DDH6044	2.5	3.5	sst
DDH6044	3.5	6.2	cl
DDH6044	6.2	8.0	sst
DDH6044	8.0	14.5	sst
DDH6044	14.5	19.9	sst
DDH6044	19.9	21.6	cl
DDH6044	21.6	23.5	sst

DDH6044	23.5	24.3 spe
DDH6044	24.3	25.1 sst
DDH6044	25.1	28.5 gs
DDH6044	28.5	33.5 spe
DDH6044	33.5	61.9 spe
DDH6044	61.9	64.0 gs
DDH6044	64.0	64.8 qca
DDH6044	64.8	71.8 ls
DDH6044	71.8	72.4 sb
DDH6044	72.4	73.1 swpe
DDH6044	73.1	80.0 spe
DDH6044	80.0	80.9 swpe
DDH6044	80.9	84.5 spe
DDH6044	84.5	88.6 swpe
DDH6044	88.6	92.2 spe
DDH6044	92.2	94.0 swpe
DDH6044	94.0	101.3 spe
DDH6044	101.3	101.8 swpe
DDH6044	101.8	121.6 spe
DDH6056	0.0	4.3 ba
DDH6056	4.3	5.5 sst
DDH6056	5.5	11.3 sst
DDH6056	11.3	14.0 sst
DDH6056	14.2	17.1 sst
DDH6056	17.1	24.8 sst
DDH6056	24.8	31.5 cl
DDH6056	31.5	36.0 spe
DDH6056	36.0	44.0 spe
DDH6056	44.0	53.2 spe
DDH6056	53.7	55.2 gs
DDH6056	55.2	59.4 ca
DDH6056	59.4	72.6 swpe
DDH6056	72.6	74.4 sb
DDH6056	74.4	100.2 spe
DDH6056	100.2	172.2 spe
DDH6056	172.2	173.2 flt
DDH6056	173.2	185.3 fwpa
DDH6090	0.0	1.6 pe
DDH6090	1.6	3.0 pe
DDH6090	3.0	6.0 pe
DDH6090	6.0	7.8 pe
DDH6090	7.8	10.8 spe
DDH6090	10.8	13.8 spe
DDH6090	13.8	15.5 pe
DDH6090	15.5	18.5 pe
DDH6090	18.5	21.5 pe
DDH6090	21.5	24.6 spe
DDH6090	24.6	27.8 pe
DDH6090	27.8	30.4 spe
DDH6090	30.4	31.5 spe

DDH6090	31.5	34.5 pe
DDH6090	34.5	36.4 pe
DDH6090	36.4	37.5 pe
DDH6090	37.5	38.2 spe
DDH6090	38.2	39.7 spe
DDH6090	39.7	41.8 spe
DDH6090	41.8	42.9 pe
DDH6090	42.9	44.2 spe
DDH6090	44.2	46.6 spe
DDH6090	46.6	48.5 spe
DDH6090	48.5	50.7 spe
DDH6090	50.7	52.3 lost
DDH6090	52.3	52.7 lost
DDH6090	52.7	53.3 lost
DDH6090	53.3	54.5 spe
DDH6090	54.5	57.5 spe
DDH6090	57.5	59.5 spe
DDH6090	59.5	60.5 spe
DDH6090	60.5	62.8 swpe
DDH6090	62.8	63.2 swpe
DDH6090	63.2	65.1 swpe
DDH6090	65.1	66.5 spe
DDH6090	66.5	67.0 spe
DDH6090	67.0	68.3 spe
DDH6090	68.3	70.0 spe
DDH6090	70.0	71.1 spe
DDH6090	71.1	71.7 spe
DDH6090	71.7	72.5 spe
DDH6090	72.5	73.7 swpe
DDH6090	73.7	76.7 spe
DDH6090	76.7	77.0 spe
DDH6090	77.0	79.0 swpe
DDH6090	79.0	80.0 spe
DDH6090	80.0	81.0 spe
DDH6090	81.0	83.0 spe
DDH6090	83.0	85.4 spe
DDH6090	85.4	86.1 spe
DDH6090	86.1	87.0 spe
DDH6090	87.0	89.0 spe
DDH6090	89.0	92.0 spe
DDH6090	92.0	95.0 spe
DDH6090	95.0	97.1 spe
DDH6090	97.1	98.0 spe
DDH6090	98.0	100.9 spe
DDH6090	100.9	102.5 spe
DDH6090	102.5	103.5 spe
DDH6090	103.5	104.1 spe
DDH6090	104.1	105.2 spe
DDH6090	105.2	107.0 spe
DDH6090	107.0	109.6 spe

DDH6090	109.6	110.0 spe
DDH6090	110.0	112.7 spe
DDH6090	112.7	114.3 spe
DDH6090	114.3	115.6 spe
DDH6090	115.6	117.5 spe
DDH6090	117.5	119.0 spe
DDH6090	119.0	120.5 spe
DDH6090	120.5	122.0 spe
DDH6090	122.0	125.0 spe
DDH6090	125.0	127.7 spe
DDH6090	127.7	130.1 spe
DDH6090	130.1	131.0 spe
DDH6090	131.0	133.0 spe
DDH6090	133.0	134.0 spe
DDH6090	134.0	135.1 spe
DDH6090	135.1	137.0 spe
DDH6090	137.0	140.0 spe
DDH6090	140.0	142.3 spe
DDH6090	142.3	143.0 spe
DDH6090	143.0	146.0 spe
DDH6090	146.0	149.0 spe
DDH6090	149.0	152.0 spe
DDH6090	152.0	155.0 spe
DDH6090	155.0	155.8 ft
DDH6090	155.8	157.7 spe
DDH6090	157.7	160.4 spe
DDH6090	160.4	162.5 spe
DDH6090	162.5	164.0 spe
DDH6090	164.0	167.0 spe
DDH6090	167.0	168.9 spe
DDH6091	0.0	2.1 spe
DDH6091	2.1	4.0 spe
DDH6091	4.0	6.7 spe
DDH6091	6.7	8.1 pe
DDH6091	8.1	9.7 pe
DDH6091	9.7	11.4 pe
DDH6091	11.4	12.2 pe
DDH6091	12.2	13.8 spe
DDH6091	13.8	14.9 spe
DDH6091	14.9	15.6 spe
DDH6091	15.6	17.4 spe
DDH6091	17.4	19.0 spe
DDH6091	19.0	19.7 spe
DDH6091	19.7	20.1 spe
DDH6091	20.1	21.0 spe
DDH6091	21.0	21.4 spe
DDH6091	21.4	22.1 spe
DDH6091	22.1	23.2 spe
DDH6091	23.2	25.6 spe
DDH6091	25.6	26.5 spe

DDH6091	26.5	28.5 spe
DDH6091	28.5	30.4 spe
DDH6091	30.4	31.8 spe
DDH6091	31.8	33.7 spe
DDH6091	33.7	35.1 spe
DDH6091	35.1	36.1 flt
DDH6091	36.1	38.1 spe
DDH6091	38.1	40.2 spe
DDH6091	40.2	43.3 spe
DDH6091	43.3	44.8 spe
DDH6091	44.8	46.8 pe
DDH6091	46.8	49.9 pe
DDH6091	49.9	52.8 pe
DDH6091	52.8	55.5 pe
DDH6091	55.5	57.5 pe
DDH6091	57.5	59.8 spe
DDH6091	59.8	60.8 qca
DDH6091	60.8	62.8 swpe
DDH6091	62.8	65.2 swpe
DDH6091	65.2	66.5 spe
DDH6091	66.5	67.2 spe
DDH6091	67.2	68.8 spe
DDH6091	68.8	71.8 spe
DDH6091	71.8	74.8 spa
DDH6091	74.8	76.1 spa
DDH6091	76.1	77.4 spe
DDH6091	77.4	80.2 spe
DDH6091	80.2	83.3 spe
DDH6091	83.3	86.3 spe
DDH6091	86.3	89.4 spe
DDH6091	89.4	92.5 spe
DDH6091	92.5	95.3 spe
DDH6091	95.3	96.7 swpe
DDH6091	96.7	98.5 swpe
DDH6091	98.5	100.3 spe
DDH6091	100.3	101.8 spe
DDH6091	101.8	103.2 spe
DDH6091	103.2	104.8 spe
DDH6091	104.8	105.5 swpe
DDH6091	105.5	106.5 ca
DDH6091	106.5	106.8 sb
DDH6091	106.8	108.0 swpe
DDH6091	108.0	108.6 swpe
DDH6091	108.6	110.7 swpe
DDH6091	110.7	113.0 spe
DDH6091	113.0	116.1 spe
DDH6091	116.1	116.9 spe
DDH6091	116.9	117.9 spe
DDH6091	117.9	119.4 spe
DDH6091	119.4	119.9 spe

DDH6091	119.9	120.3 spe
DDH6091	120.3	120.8 spe
DDH6091	120.8	121.3 spe
DDH6091	121.3	122.8 spe
DDH6091	122.8	125.1 spe
DDH6091	125.1	127.5 spe
DDH6091	127.5	129.7 swpe
DDH6091	129.7	131.1 swpe
DDH6091	131.1	133.9 swpe
DDH6091	133.9	135.1 swpe
DDH6091	135.1	135.8 swpe
DDH6091	135.8	137.2 swpe
DDH6091	137.2	138.5 spe
DDH6091	138.5	139.6 spe
DDH6091	139.6	140.1 ft
DDH6091	140.1	140.2 ft
DDH6091	140.2	141.6 swpe
DDH6091	141.6	142.3 swpe
DDH6091	142.3	143.0 spe
DDH6091	143.0	145.1 spe
DDH6091	145.1	146.7 spe
DDH6091	146.7	149.8 spe
DDH6091	149.8	151.8 spe
DDH6091	151.8	153.5 spe
DDH6096	0.0	2.5 alv
DDH6096	2.5	2.9 spe
DDH6096	2.9	5.9 spe
DDH6096	5.9	7.8 spe
DDH6096	7.8	8.9 spe
DDH6096	8.9	10.9 spe
DDH6096	10.9	11.9 spe
DDH6096	11.9	14.9 spe
DDH6096	14.9	17.9 spe
DDH6096	17.9	20.9 spe
DDH6096	20.9	23.9 spe
DDH6096	23.9	26.9 spe
DDH6096	26.9	29.9 spe
DDH6096	29.9	32.3 spe
DDH6096	32.3	32.9 spe
DDH6096	32.9	35.9 spe
DDH6096	35.9	36.8 spe
DDH6096	36.8	38.9 spe
DDH6096	38.9	41.9 spe
DDH6096	41.9	44.1 spe
DDH6096	44.1	44.9 spe
DDH6096	44.9	47.9 spe
DDH6096	47.9	50.9 spe
DDH6096	50.9	53.9 spe
DDH6096	53.9	55.1 spe
DDH6096	55.1	56.9 spe

DDH6096	56.9	59.9 spe
DDH6096	59.9	60.6 ca
DDH6096	60.6	62.9 ls
DDH6096	62.9	64.2 ls
DDH6096	64.2	65.9 spe
DDH6096	65.9	67.2 spe
DDH6096	67.2	68.9 spe
DDH6096	68.9	69.7 spe
DDH6096	69.7	71.2 spe
DDH6096	71.2	71.9 spe
DDH6096	71.9	74.9 spe
DDH6096	74.9	77.4 spe
DDH6096	77.4	79.3 spe
DDH6096	79.3	80.9 spe
DDH6096	80.9	82.5 spe
DDH6096	82.5	83.9 spe
DDH6096	83.9	85.3 spe
DDH6096	85.3	86.4 spe
DDH6096	86.4	86.9 flt
DDH6096	86.9	88.6 spe
DDH6096	88.6	89.8 spe
DDH6096	89.8	91.7 spe
DDH6096	91.7	92.9 spe
DDH6096	92.9	93.7 spe
DDH6096	93.7	94.8 spe
DDH6096	94.8	95.9 spe
DDH6096	95.9	97.4 spe
DDH6096	97.4	98.9 spe
DDH6096	98.9	99.4 spe
DDH6096	99.4	101.8 spe
DDH6096	101.8	103.3 spe
DDH6096	103.3	104.8 pe
DDH6096	104.8	107.3 pe
DDH6096	107.3	107.9 pe
DDH6096	107.9	109.9 pe
DDH6096	109.9	110.9 pe
DDH6096	110.9	112.3 pe
DDH6096	112.3	113.9 pe
DDH6096	113.9	115.4 pe
DDH6097	0.0	3.0 spe
DDH6097	3.0	6.0 spe
DDH6097	6.0	7.1 spe
DDH6097	7.1	8.3 spe
DDH6097	8.3	10.1 spe
DDH6097	10.1	12.2 spe
DDH6097	12.2	13.1 spe
DDH6097	13.1	16.1 spe
DDH6097	16.1	19.1 spe
DDH6097	19.1	22.1 spe
DDH6097	22.1	25.1 spe

DDH6097	25.1	27.2 spe
DDH6097	27.2	28.1 spe
DDH6097	28.1	29.0 spe
DDH6097	29.0	29.2 spe
DDH6097	29.2	30.7 spe
DDH6097	30.7	31.1 lost
DDH6097	31.1	32.5 flt
DDH6097	32.5	33.3 spe
DDH6097	33.3	33.6 spe
DDH6097	33.6	34.2 spe
DDH6097	34.2	37.1 spe
DDH6097	37.1	40.1 spe
DDH6097	40.1	43.1 spe
DDH6097	43.1	46.0 spe
DDH6097	46.0	49.1 spe
DDH6097	49.1	52.1 spe
DDH6097	52.1	53.2 spe
DDH6097	53.2	55.0 spe
DDH6097	55.0	56.4 spe
DDH6097	56.4	57.3 spe
DDH6097	57.3	58.1 spe
DDH6097	58.1	59.3 spe
DDH6097	59.3	59.7 spe
DDH6097	59.7	61.3 spe
DDH6097	61.3	62.7 spe
DDH6097	62.7	64.3 spe
DDH6097	64.3	65.2 spe
DDH6097	65.2	67.2 spe
DDH6097	67.2	69.7 spe
DDH6097	69.7	70.5 spe
DDH6097	70.5	73.6 spe
DDH6097	73.6	75.6 spe
DDH6097	75.6	76.7 spe
DDH6097	76.7	78.7 spe
DDH6097	78.7	80.5 spe
DDH6097	80.5	81.7 spe
DDH6097	81.7	84.7 spe
DDH6097	84.7	87.7 spe
DDH6097	87.7	90.7 spe
DDH6097	90.7	92.3 spe
DDH6097	92.3	93.8 spe
DDH6097	93.8	97.0 spe
DDH6097	97.0	99.2 spe
DDH6097	99.2	100.1 spe
DDH6097	100.1	101.5 spe
DDH6097	101.5	102.5 spe
DDH6097	102.5	104.0 spe
DDH6097	104.0	106.0 spe
DDH6097	106.0	108.5 spe
DDH6097	108.5	110.9 spe

DDH6097	110.9	112.1 spe
DDH6097	112.1	115.1 spe
DDH6097	115.1	116.4 spe
DDH6097	116.4	118.1 spe
DDH6097	118.1	121.1 spe
DDH6097	121.1	124.1 spe
DDH6097	124.1	127.1 spe
DDH6097	127.1	129.7 spe
DDH6097	129.7	130.7 spe
DDH6097	130.7	133.2 spe
DDH6097	133.2	136.2 spe
DDH6097	136.2	139.2 spe
DDH6097	139.2	141.5 spe
DDH6097	141.5	142.6 spe
DDH6097	142.6	145.1 spe
DDH6097	145.1	147.6 spe
DDH6097	147.6	149.2 spe
DDH6097	149.2	151.0 spe
DDH6097	151.0	154.0 spe
DDH6097	154.0	155.8 spe
DDH6097	155.8	157.2 spe
DDH6097	157.2	159.2 spe
DDH6097	159.2	160.4 spe
DDH6097	160.4	161.3 pa
DDH6097	161.3	161.5 ca
DDH6097	161.5	162.0 ca
DDH6097	162.0	163.0 fwpa
DDH6097	163.0	163.4 ca
DDH6097	163.4	163.7 ca
DDH6097	163.7	164.6 fwpa
DDH6097	164.6	166.4 fwpa
DDH6097	166.4	167.3 fwpa
DDH6097	167.3	167.6 ca
DDH6097	167.6	169.1 ca
DDH6097	169.1	170.0 fwpa
DDH6097	170.0	172.1 fwpa
DDH6098	0.0	2.1 spe
DDH6098	2.1	3.2 spe
DDH6098	3.2	5.2 spe
DDH6098	5.2	7.6 spe
DDH6098	7.6	9.7 spe
DDH6098	9.7	11.7 spe
DDH6098	11.7	14.7 spe
DDH6098	14.7	17.7 spe
DDH6098	17.7	20.7 spe
DDH6098	20.7	23.7 spe
DDH6098	23.7	26.7 spe
DDH6098	26.7	29.7 spe
DDH6098	29.7	32.5 spe
DDH6098	32.5	34.7 spe

DDH6098	34.7	37.7 spe
DDH6098	37.7	40.8 spe
DDH6098	40.8	43.8 spe
DDH6098	43.8	46.8 spe
DDH6098	46.8	49.8 spe
DDH6098	49.8	52.9 spe
DDH6098	52.9	56.0 spe
DDH6098	56.0	59.1 spe
DDH6098	59.1	62.2 spe
DDH6098	62.2	65.1 spe
DDH6098	65.1	66.3 spe
DDH6098	66.3	67.4 ca
DDH6098	67.4	68.2 ls
DDH6098	68.2	69.8 ls
DDH6098	69.8	70.3 ls
DDH6098	70.3	71.0 ls
DDH6098	71.0	71.6 ls
DDH6098	71.6	72.4 ls
DDH6098	72.4	73.6 flt
DDH6098	73.6	74.2 flt
DDH6098	74.2	75.5 flt
DDH6098	75.5	76.1 flt
DDH6098	76.1	77.7 flt
DDH6098	77.7	78.2 spe
DDH6098	78.2	79.7 spe
DDH6098	79.7	80.3 spe
DDH6098	80.3	81.7 spe
DDH6098	81.7	82.5 spe
DDH6098	82.5	83.2 spe
DDH6098	83.2	83.7 spe
DDH6098	83.7	84.4 flt
DDH6098	84.4	84.9 flt
DDH6098	84.9	85.6 spe
DDH6098	85.6	86.1 spe
DDH6098	86.1	86.6 spe
DDH6098	86.6	88.0 spe
DDH6098	88.0	89.4 spe
DDH6098	89.4	90.1 spe
DDH6098	90.1	90.8 spe
DDH6098	90.8	92.5 spe
DDH6098	92.5	93.1 spe
DDH6098	93.1	93.6 spe
DDH6098	93.6	94.9 spe
DDH6098	94.9	96.7 spe
DDH6098	96.7	98.6 spe
DDH6098	98.6	99.4 flt
DDH6098	99.4	101.5 spe
DDH6098	101.5	103.0 spe
DDH6098	103.0	103.9 spe
DDH6098	103.9	104.3 spe

DDH6098	104.3	105.2 spe
DDH6098	105.2	106.0 spe
DDH6098	106.0	107.5 spe
DDH6098	107.5	108.9 spe
DDH6098	108.9	110.6 spe
DDH6098	110.6	112.2 spe
DDH6098	112.2	113.5 spe
DDH6098	113.5	114.7 spe
DDH6098	114.7	115.9 spe
DDH6098	115.9	116.5 spe
DDH6098	116.5	118.9 spe
DDH6098	118.9	120.0 spe
DDH6098	120.0	122.7 spe
DDH6098	122.7	125.6 spe
DDH6098	125.6	127.2 spe
DDH6098	127.2	128.1 spe
DDH6098	128.1	129.8 spe
DDH6098	129.8	131.6 spe
DDH6098	131.6	134.7 spe
DDH6098	134.7	137.2 spe
DDH6098	137.2	139.7 spe
DDH6098	139.7	140.7 spe
DDH6098	140.7	141.9 spe
DDH6098	141.9	143.4 spe
DDH6098	143.4	143.7 spe
DDH6098	143.7	146.7 spe
DDH6098	146.7	149.2 spe
DDH6098	149.2	151.8 spe
DDH6098	151.8	152.7 spe
DDH6098	152.7	154.0 spe
DDH6098	154.0	154.5 spe
DDH6099	0.0	1.5 cl
DDH6099	1.5	1.9 cl
DDH6099	1.9	3.5 cl
DDH6099	3.5	4.7 cl
DDH6099	4.7	5.2 cl
DDH6099	5.2	6.5 cl
DDH6099	6.5	8.0 cl
DDH6099	8.0	8.7 cl
DDH6099	8.7	9.5 cl
DDH6099	9.5	10.9 cl
DDH6099	10.9	12.3 cl
DDH6099	12.3	13.1 cl
DDH6099	13.1	14.7 cl
DDH6099	14.7	15.5 cl
DDH6099	15.5	16.3 cl
DDH6099	16.3	17.8 cl
DDH6099	17.8	18.5 cl
DDH6099	18.5	19.2 ba
DDH6099	19.2	20.0 ba

DDH6099	20.0	20.5 cl
DDH6099	20.5	21.5 ba
DDH6099	21.5	22.7 ba
DDH6099	22.7	24.3 ba
DDH6099	24.3	25.8 ba
DDH6099	25.8	27.3 sst
DDH6099	27.3	29.1 sst
DDH6099	29.1	30.8 sst
DDH6099	30.8	32.1 sst
DDH6099	32.1	35.1 sst
DDH6099	35.1	37.5 sst
DDH6099	37.5	39.7 sst
DDH6099	39.7	41.1 sst
DDH6099	41.1	42.1 sst
DDH6099	42.1	44.1 sst
DDH6099	44.1	47.1 sst
DDH6099	47.1	49.5 gs
DDH6099	49.5	50.9 gs
DDH6099	50.9	53.1 gs
DDH6099	53.1	55.2 spe
DDH6099	55.2	57.0 spe
DDH6099	57.0	58.6 spe
DDH6099	58.6	61.7 qca
DDH6099	61.7	64.7 swpe
DDH6099	64.7	67.6 swpe
DDH6099	67.6	70.1 swpe
DDH6099	70.1	71.1 swpe
DDH6099	71.1	72.5 swpe
DDH6099	72.5	74.1 swpe
DDH6099	74.1	76.3 spe
DDH6099	76.3	79.4 swpe
DDH6099	79.4	82.5 spe
DDH6099	82.5	83.2 swpe
DDH6099	83.2	85.3 spe
DDH6099	85.3	86.4 spe
DDH6099	86.4	89.1 spe
DDH6099	89.1	90.9 spe
DDH6099	90.9	93.0 spe
DDH6099	93.0	94.7 spe
DDH6099	94.7	97.3 spe
DDH6099	97.3	100.4 spe
DDH6099	100.4	101.1 spe
DDH6099	101.1	102.7 spe
DDH6099	102.7	104.1 spe
DDH6099	104.1	106.1 spe
DDH6099	106.1	107.5 spe
DDH6099	107.5	109.1 spe
DDH6099	109.1	109.4 spe
DDH6099	109.4	112.5 spe
DDH6099	112.5	115.6 spe

DDH6099	115.6	118.2 spe
DDH6099	118.2	121.3 spe
DDH6099	121.3	124.3 spe
DDH6099	124.3	126.0 spe
DDH6099	126.0	127.7 spe
DDH6099	127.7	128.9 spe
DDH6099	128.9	129.9 spe
DDH6099	129.9	131.0 spe
DDH6099	131.0	133.7 spe
DDH6099	133.7	136.7 spe
DDH6099	136.7	138.1 spe
DDH6099	138.1	139.7 spe
DDH6099	139.7	142.1 spe
DDH6099	142.1	145.2 spe
DDH6099	145.2	148.3 spe
DDH6099	148.3	150.4 spe
DDH6099	150.4	151.9 spe
DDH6099	151.9	153.6 flt
DDH6099	153.6	155.1 flt
DDH6099	155.1	156.4 fwpa
DDH6099	156.4	157.9 fwpa
DDH6099	157.9	161.0 fwpa
DDH6099	161.0	162.9 fwpa
DDH6099	162.9	165.0 fwpa
DDH6100	0.2	1.8 cl
DDH6100	1.8	3.3 cl
DDH6100	3.3	4.8 cl
DDH6100	4.8	6.3 cl
DDH6100	6.3	7.8 spe
DDH6100	7.8	10.3 spe
DDH6100	10.3	11.0 spe
DDH6100	11.0	13.8 spe
DDH6100	13.8	16.5 spe
DDH6100	16.5	17.7 spe
DDH6100	17.7	19.1 spe
DDH6100	19.1	21.5 spe
DDH6100	21.5	22.8 spe
DDH6100	22.8	25.8 spe
DDH6100	25.8	27.6 spe
DDH6100	27.6	30.4 spe
DDH6100	30.4	34.8 spe
DDH6100	34.8	36.2 spe
DDH6100	36.2	37.8 spe
DDH6100	37.8	39.6 spe
DDH6100	39.6	40.8 spe
DDH6100	40.8	43.2 spe
DDH6100	43.2	46.3 spe
DDH6100	46.3	48.1 spe
DDH6100	48.1	49.8 spe
DDH6100	49.8	51.3 spe

DDH6100	51.3	54.4 spe
DDH6100	54.4	55.8 spe
DDH6100	55.8	58.8 spe
DDH6100	58.8	61.8 spe
DDH6100	61.8	63.2 spe
DDH6100	63.2	64.8 spe
DDH6100	64.8	67.8 spe
DDH6100	67.8	70.8 spe
DDH6100	70.8	73.8 spe
DDH6100	73.8	76.8 spe
DDH6100	76.8	79.8 spe
DDH6100	79.8	82.8 spe
DDH6100	82.8	85.3 ca
DDH6100	85.3	88.3 ls
DDH6100	88.3	91.4 spe
DDH6100	91.4	92.7 spe
DDH6100	92.7	94.5 spe
DDH6100	94.5	96.6 spe
DDH6100	96.6	99.0 spe
DDH6100	99.0	100.8 spe
DDH6100	100.8	103.8 swpe
DDH6100	103.8	106.4 spe
DDH6100	106.4	109.0 spe
DDH6100	109.0	109.5 pa
DDH6100	109.5	112.4 pa
DDH6100	112.4	112.6 pa
DDH6100	112.6	115.4 pa
DDH6100	115.4	115.6 spa
DDH6100	115.6	115.9 spa
DDH6100	115.9	118.7 spa
DDH6100	118.7	121.8 spa
DDH6100	121.8	124.8 spa
DDH6100	124.8	127.0 spe
DDH6180	0.0	7.8 spe
DDH6180	7.8	14.3 spe
DDH6180	14.3	25.0 spe
DDH6180	25.0	70.0 spe
DDH6180	70.0	72.0 swpe
DDH6180	72.0	79.1 spe
DDH6180	79.1	79.7 ca
DDH6180	79.7	83.0 spe
DDH6180	83.0	88.0 spe
DDH6180	88.0	103.9 spe
DDH6180	103.9	104.7 swpe
DDH6180	104.7	122.0 spe
DDH6180	122.0	138.0 spe
DDH6180	138.0	139.1 ca
DDH6180	139.1	140.9 flt
DDH6180	140.9	141.2 spe
DDH6180	141.2	141.5 ca

DDH6180	141.5	142.0 spe
DDH6180	142.0	146.9 flt
DDH6180	146.9	150.1 swpe
DDH6180	150.1	152.3 flt
DDH6180	152.3	159.7 spe
DDH6180	159.7	163.7 spe
DDH6196	0.0	0.3 cl
DDH6196	0.3	6.0 spe
DDH6196	6.0	13.0 spe
DDH6196	13.0	24.0 spe
DDH6196	24.0	32.0 spe
DDH6196	32.0	37.0 gs
DDH6196	37.0	49.0 spe
DDH6196	49.0	61.4 spe
DDH6196	61.4	62.8 swpe
DDH6196	62.8	67.0 spe
DDH6196	67.0	69.4 spe
DDH6196	69.4	72.0 ls
DDH6196	72.0	77.5 spe
DDH6196	77.5	87.3 swpe
DDH6196	87.3	87.6 ca
DDH6196	87.6	88.5 sb
DDH6196	88.5	89.0 qca
DDH6196	89.0	90.0 sb
DDH6196	90.0	104.1 swpe
DDH6196	104.1	109.8 flt
DDH6196	109.8	111.1 sb
DDH6196	111.1	119.0 spe
DDH6196	119.0	140.2 spe
DDW6025	0.0	1.0 lost
DDW6025	1.0	2.0 lost
DDW6025	2.0	3.0 lost
DDW6025	3.0	4.0 lost
DDW6025	4.0	5.0 lost
DDW6025	5.0	6.0 lost
DDW6025	6.0	7.0 lost
DDW6025	7.0	8.0 lost
DDW6025	8.0	9.0 lost
DDW6025	9.0	10.0 lost
DDW6025	10.0	11.0 lost
DDW6025	11.0	12.0 lost
DDW6025	12.0	13.0 lost
DDW6025	13.0	14.0 lost
DDW6025	14.0	15.0 lost
DDW6025	15.0	16.0 lost
DDW6025	16.0	17.0 lost
DDW6025	17.0	18.0 lost
DDW6025	18.0	19.0 lost
DDW6025	19.0	20.0 lost
DDW6025	20.0	21.0 lost

DDW6025	21.0	22.0 lost
DDW6025	22.0	23.0 lost
DDW6025	23.0	24.0 lost
DDW6025	24.0	25.0 lost
DDW6025	25.0	26.0 lost
DDW6025	26.0	27.0 lost
DDW6025	27.0	28.0 cl
DDW6025	28.0	29.0 ba
DDW6025	29.0	30.0 sst
DDW6025	30.0	31.0 cl
DDW6025	31.0	32.0 sst
DDW6025	32.0	33.0 sst
DDW6025	33.0	34.0 sst
DDW6025	34.0	35.0 sst
DDW6025	35.0	36.0 sst
DDW6025	36.0	37.0 sst
DDW6025	37.0	38.0 sst
DDW6025	38.0	39.0 sst
DDW6025	39.0	40.0 sst
DDW6025	40.0	41.0 sst
DDW6025	41.0	42.0 sst
DDW6025	42.0	43.0 sst
DDW6025	43.0	44.0 sst
DDW6025	44.0	45.0 sst
DDW6025	45.0	46.0 sst
DDW6025	46.0	47.0 sst
DDW6025	47.0	48.0 sst
DDW6025	48.0	49.0 spe
DDW6025	49.0	50.0 spe
DDW6025	50.0	51.0 spe
DDW6025	51.0	52.0 spe
DDW6025	52.0	53.0 spe
DDW6025	53.0	54.0 spe
DDW6025	54.0	55.0 cl
DDW6025	55.0	56.0 spe
DDW6025	56.0	57.0 spe
DDW6025	57.0	58.0 spe
DDW6025	58.0	59.0 spe
DDW6025	59.0	60.0 spe
DDW6025	60.0	61.0 spe
DDW6025	61.0	62.0 spe
DDW6025	62.0	63.0 spe
DDW6025	63.0	64.0 spe
DDW6025	64.0	64.1 spe
DDW6025	64.1	80.6 spe
DDW6025	80.6	81.0 swpe
DDW6025	81.0	83.2 sb
DDW6025	83.2	87.1 spe
DDW6025	87.1	87.6 swpe
DDW6025	87.6	129.6 spe

DDW6025	129.6	130.6 flt
DDW6025	130.6	137.1 fwpa
RCD5838	0.0	1.0 lost
RCD5838	1.0	2.0 lost
RCD5838	2.0	3.0 lost
RCD5838	3.0	4.0 lost
RCD5838	4.0	5.0 lost
RCD5838	5.0	6.0 lost
RCD5838	6.0	7.0 lost
RCD5838	7.0	8.0 lost
RCD5838	8.0	9.0 lost
RCD5838	9.0	10.0 lost
RCD5838	10.0	11.0 lost
RCD5838	11.0	12.0 lost
RCD5838	12.0	13.0 lost
RCD5838	13.0	14.0 lost
RCD5838	14.0	15.0 lost
RCD5838	15.0	16.0 lost
RCD5838	16.0	17.0 lost
RCD5838	17.0	18.0 lost
RCD5838	18.0	19.0 lost
RCD5838	19.0	20.0 lost
RCD5838	20.0	21.0 lost
RCD5838	21.0	22.0 lost
RCD5838	22.0	23.0 lost
RCD5838	23.0	24.0 lost
RCD5838	24.0	25.0 lost
RCD5838	25.0	26.0 lost
RCD5838	26.0	27.0 lost
RCD5838	27.0	28.0 lost
RCD5838	28.0	29.0 lost
RCD5838	29.0	30.0 lost
RCD5838	30.0	31.0 lost
RCD5838	31.0	32.0 lost
RCD5838	32.0	33.0 lost
RCD5838	33.0	34.0 lost
RCD5838	34.0	35.0 lost
RCD5838	35.0	36.0 lost
RCD5838	36.0	37.0 lost
RCD5838	37.0	38.0 lost
RCD5838	38.0	39.0 lost
RCD5838	39.0	40.0 cl
RCD5838	40.0	41.0 cl
RCD5838	41.0	42.0 gs
RCD5838	42.0	43.0 gs
RCD5838	43.0	44.0 spe
RCD5838	44.0	45.0 spe
RCD5838	45.0	46.0 spe
RCD5838	46.0	47.0 spe
RCD5838	47.0	48.0 spe

RCD5838	48.0	49.0 spe
RCD5838	49.0	50.0 spe
RCD5838	50.0	51.0 spe
RCD5838	51.0	52.0 spe
RCD5838	52.0	53.0 spe
RCD5838	53.0	54.0 spe
RCD5838	54.0	55.0 spe
RCD5838	55.0	56.0 spe
RCD5838	56.0	57.0 spe
RCD5838	57.0	58.0 spe
RCD5838	58.0	59.0 spe
RCD5838	59.0	60.0 spe
RCD5838	60.0	61.0 spe
RCD5838	61.0	62.0 spe
RCD5838	62.0	63.2 spe
RCD5838	63.2	74.0 spe
RCD5838	74.0	75.4 qca
RCD5838	75.4	75.8 ls
RCD5838	75.8	82.8 swpe
RCD5838	82.8	84.8 gs
RCD5838	84.8	118.9 spe
RCD5842	0.0	1.0 lost
RCD5842	1.0	2.0 lost
RCD5842	2.0	3.0 lost
RCD5842	3.0	4.0 lost
RCD5842	4.0	5.0 lost
RCD5842	5.0	6.0 lost
RCD5842	6.0	7.0 lost
RCD5842	7.0	8.0 lost
RCD5842	8.0	9.0 lost
RCD5842	9.0	10.0 lost
RCD5842	10.0	11.0 lost
RCD5842	11.0	12.0 lost
RCD5842	12.0	13.0 lost
RCD5842	13.0	14.0 lost
RCD5842	14.0	15.0 lost
RCD5842	15.0	16.0 lost
RCD5842	16.0	17.0 lost
RCD5842	17.0	18.0 lost
RCD5842	18.0	19.0 lost
RCD5842	19.0	20.0 lost
RCD5842	20.0	21.0 lost
RCD5842	21.0	22.0 lost
RCD5842	22.0	23.0 lost
RCD5842	23.0	24.0 lost
RCD5842	24.0	25.0 lost
RCD5842	25.0	26.0 lost
RCD5842	26.0	27.0 lost
RCD5842	27.0	28.0 lost
RCD5842	28.0	29.0 lost

RCD5842	29.0	30.0 lost
RCD5842	30.0	31.0 cl
RCD5842	31.0	32.0 cl
RCD5842	32.0	33.0 cl
RCD5842	33.0	34.0 cl
RCD5842	34.0	35.0 cl
RCD5842	35.0	36.0 cl
RCD5842	36.0	37.0 cl
RCD5842	37.0	38.0 cl
RCD5842	38.0	39.0 cl
RCD5842	39.0	40.0 cl
RCD5842	40.0	41.0 cl
RCD5842	41.0	42.0 cl
RCD5842	42.0	43.0 cl
RCD5842	43.0	44.0 cl
RCD5842	44.0	45.0 gs
RCD5842	45.0	46.0 gs
RCD5842	46.0	47.0 gs
RCD5842	47.0	48.0 pe
RCD5842	48.0	49.0 spe
RCD5842	49.0	50.0 spe
RCD5842	50.0	51.0 spe
RCD5842	51.0	52.0 spe
RCD5842	52.0	53.0 spe
RCD5842	53.0	54.0 spe
RCD5842	54.0	55.0 spe
RCD5842	55.0	56.0 spe
RCD5842	56.0	57.0 spe
RCD5842	57.0	58.0 spe
RCD5842	58.0	59.0 spe
RCD5842	59.0	60.0 swpe
RCD5842	60.0	61.0 spe
RCD5842	61.0	62.0 spe
RCD5842	62.0	63.0 swpe
RCD5842	63.0	64.0 ca
RCD5842	64.0	65.0 ca
RCD5842	65.0	66.0 sb
RCD5842	66.0	67.0 qca
RCD5842	67.0	68.0 sb
RCD5842	68.0	69.0 sb
RCD5842	69.0	69.9 lost
RCD5842	69.9	72.5 ls
RCD5842	72.5	77.4 spe
RCD5842	77.4	80.4 spa
RCD5842	80.4	88.4 spe
RCD5842	88.4	90.8 sb
RCD5842	90.8	92.8 spe
RCD5842	92.8	95.7 swpe
RCD5842	95.7	97.9 spe
RCD5842	97.9	98.8 qv

RCD5842	98.8	132.2 spe
RCD5843	0.0	1.0 lost
RCD5843	1.0	2.0 lost
RCD5843	2.0	3.0 lost
RCD5843	3.0	4.0 lost
RCD5843	4.0	5.0 lost
RCD5843	5.0	6.0 lost
RCD5843	6.0	7.0 lost
RCD5843	7.0	8.0 lost
RCD5843	8.0	9.0 lost
RCD5843	9.0	10.0 lost
RCD5843	10.0	11.0 lost
RCD5843	11.0	12.0 lost
RCD5843	12.0	13.0 lost
RCD5843	13.0	14.0 lost
RCD5843	14.0	15.0 lost
RCD5843	15.0	16.0 lost
RCD5843	16.0	17.0 lost
RCD5843	17.0	18.0 lost
RCD5843	18.0	19.0 lost
RCD5843	19.0	20.0 lost
RCD5843	20.0	21.0 lost
RCD5843	21.0	22.0 lost
RCD5843	22.0	23.0 lost
RCD5843	23.0	24.0 lost
RCD5843	24.0	25.0 lost
RCD5843	25.0	26.0 lost
RCD5843	26.0	27.0 lost
RCD5843	27.0	28.0 lost
RCD5843	28.0	29.0 lost
RCD5843	29.0	30.0 lost
RCD5843	30.0	31.0 lost
RCD5843	31.0	32.0 lost
RCD5843	32.0	33.0 lost
RCD5843	33.0	34.0 cl
RCD5843	34.0	35.0 cl
RCD5843	35.0	36.0 cl
RCD5843	36.0	37.0 cl
RCD5843	37.0	38.0 cl
RCD5843	38.0	39.0 cl
RCD5843	39.0	40.0 gs
RCD5843	40.0	41.0 spe
RCD5843	41.0	42.0 spe
RCD5843	42.0	43.0 spe
RCD5843	43.0	44.0 spe
RCD5843	44.0	45.0 spe
RCD5843	45.0	46.0 spe
RCD5843	46.0	47.0 spe
RCD5843	47.0	48.0 spe
RCD5843	48.0	49.0 spe

RCD5843	49.0	50.0 spe
RCD5843	50.0	51.0 spe
RCD5843	51.0	52.0 spe
RCD5843	52.0	53.0 pe
RCD5843	53.0	54.0 spe
RCD5843	54.0	55.0 pe
RCD5843	55.0	56.0 pe
RCD5843	56.0	57.0 spe
RCD5843	57.0	58.0 spe
RCD5843	58.0	59.0 spe
RCD5843	59.0	60.0 spe
RCD5843	60.0	61.0 pe
RCD5843	61.0	62.0 pe
RCD5843	62.0	63.0 pe
RCD5843	63.0	64.0 spa
RCD5843	64.0	65.0 spe
RCD5843	65.0	66.0 qca
RCD5843	66.0	67.0 qca
RCD5843	67.0	68.0 qca
RCD5843	68.0	69.0 qca
RCD5843	69.0	70.0 ls
RCD5843	70.0	71.0 ls
RCD5843	71.0	72.0 ls
RCD5843	72.0	73.0 qv
RCD5843	73.0	74.0 qv
RCD5843	74.0	75.0 qv
RCD5843	75.0	75.5 lost
RCD5843	75.5	78.5 ls
RCD5843	78.5	89.5 swpe
RCD5843	89.5	106.2 spe
RCD5843	106.2	108.4 swpe
RCD5843	108.4	114.1 spe
RCD5843	114.1	115.0 flt
RCD5843	115.0	131.1 spe
RCD5843	131.1	131.9 swpe
RCD5843	131.9	135.3 sb
RCD5843	135.3	136.4 qv
RCD5843	136.4	143.3 swpe
RCD5843	143.3	146.4 spe
RCD5843	146.4	147.0 QV
RCD5843	147.0	161.8 spe
RCD5843	161.8	162.5 flt
RCD5843	162.5	177.1 fwpa
RCD5848	0.0	1.0 lost
RCD5848	1.0	2.0 lost
RCD5848	2.0	3.0 lost
RCD5848	3.0	4.0 lost
RCD5848	4.0	5.0 lost
RCD5848	5.0	6.0 lost
RCD5848	6.0	7.0 lost

RCD5848	7.0	8.0 lost
RCD5848	8.0	9.0 lost
RCD5848	9.0	10.0 lost
RCD5848	10.0	11.0 lost
RCD5848	11.0	12.0 lost
RCD5848	12.0	13.0 lost
RCD5848	13.0	14.0 cl
RCD5848	14.0	15.0 cl
RCD5848	15.0	16.0 cl
RCD5848	16.0	17.0 cl
RCD5848	17.0	18.0 cl
RCD5848	18.0	19.0 cl
RCD5848	19.0	20.0 cl
RCD5848	20.0	21.0 cl
RCD5848	21.0	22.0 cl
RCD5848	22.0	23.0 cl
RCD5848	23.0	24.0 cl
RCD5848	24.0	25.0 cl
RCD5848	25.0	26.0 cl
RCD5848	26.0	27.0 cl
RCD5848	27.0	28.0 cl
RCD5848	28.0	29.0 sst
RCD5848	29.0	30.0 sst
RCD5848	30.0	31.0 sst
RCD5848	31.0	32.0 sst
RCD5848	32.0	33.0 cl
RCD5848	33.0	34.0 sst
RCD5848	34.0	35.0 cl
RCD5848	35.0	36.0 cl
RCD5848	36.0	37.0 cl
RCD5848	37.0	38.0 cl
RCD5848	38.0	39.0 gs
RCD5848	39.0	40.0 gs
RCD5848	40.0	41.0 gs
RCD5848	41.0	42.0 spe
RCD5848	42.0	43.0 spe
RCD5848	43.0	44.0 spe
RCD5848	44.0	45.0 spe
RCD5848	45.0	46.0 spe
RCD5848	46.0	47.0 spe
RCD5848	47.0	48.0 spe
RCD5848	48.0	49.0 spe
RCD5848	49.0	50.0 spe
RCD5848	50.0	51.0 spe
RCD5848	51.0	52.0 spe
RCD5848	52.0	53.0 spe
RCD5848	53.0	54.0 spe
RCD5848	54.0	55.0 ca
RCD5848	55.0	56.0 spe
RCD5848	56.0	57.0 spe

RCD5848	57.0	58.0 spe
RCD5848	58.0	59.0 qca
RCD5848	59.0	60.0 qca
RCD5848	60.0	61.0 spe
RCD5848	61.0	62.0 spe
RCD5848	62.0	63.0 spe
RCD5848	63.0	64.0 spe
RCD5848	64.0	65.0 spe
RCD5848	65.0	65.5 lost
RCD5848	65.5	66.5 swpe
RCD5848	66.5	66.8 qca
RCD5848	66.8	67.2 ls
RCD5848	67.2	67.9 lost
RCD5848	67.9	69.0 ls
RCD5848	69.0	70.4 gs
RCD5848	70.4	115.0 spe
RCD5848	115.0	117.5 swpe
RCD5848	117.5	129.2 spe
RCD5876	0.0	1.0 lost
RCD5876	1.0	2.0 lost
RCD5876	2.0	3.0 lost
RCD5876	3.0	4.0 lost
RCD5876	4.0	5.0 lost
RCD5876	5.0	6.0 lost
RCD5876	6.0	7.0 lost
RCD5876	7.0	8.0 lost
RCD5876	8.0	9.0 lost
RCD5876	9.0	10.0 lost
RCD5876	10.0	11.0 lost
RCD5876	11.0	12.0 lost
RCD5876	12.0	13.0 lost
RCD5876	13.0	14.0 lost
RCD5876	14.0	15.0 lost
RCD5876	15.0	16.0 lost
RCD5876	16.0	17.0 sst
RCD5876	17.0	18.0 sst
RCD5876	18.0	19.0 spe
RCD5876	19.0	20.0 spe
RCD5876	20.0	21.0 spe
RCD5876	21.0	22.0 spe
RCD5876	22.0	23.0 spe
RCD5876	23.0	24.0 spe
RCD5876	24.0	25.0 cl
RCD5876	25.0	26.0 spe
RCD5876	26.0	27.0 spe
RCD5876	27.0	28.0 spe
RCD5876	28.0	29.0 spe
RCD5876	29.0	30.0 spe
RCD5876	30.0	31.0 spe
RCD5876	31.0	32.0 spa

RCD5876	32.0	33.0 spa
RCD5876	33.0	34.0 spe
RCD5876	34.0	35.0 spe
RCD5876	35.0	36.0 spe
RCD5876	36.0	37.0 spe
RCD5876	37.0	38.0 spe
RCD5876	38.0	39.0 spe
RCD5876	39.0	40.0 spe
RCD5876	40.0	41.0 spe
RCD5876	41.0	42.0 spe
RCD5876	42.0	43.0 spe
RCD5876	43.0	44.0 spe
RCD5876	44.0	45.0 spe
RCD5876	45.0	46.0 spa
RCD5876	46.0	47.0 spe
RCD5876	47.0	48.0 spe
RCD5876	48.0	49.0 spe
RCD5876	49.0	50.0 spa
RCD5876	50.0	51.0 spa
RCD5876	51.0	52.0 spe
RCD5876	52.0	53.0 spe
RCD5876	53.0	54.0 spe
RCD5876	54.0	55.0 spe
RCD5876	55.0	56.0 spe
RCD5876	56.0	57.0 spe
RCD5876	57.0	58.0 spe
RCD5876	58.0	59.0 spe
RCD5876	59.0	60.0 spe
RCD5876	60.0	61.0 spe
RCD5876	61.0	62.4 lost
RCD5876	62.4	63.4 spe
RCD5876	63.4	63.7 ca
RCD5876	63.7	69.6 ls
RCD5876	69.6	80.4 swpe
RCD5876	80.4	84.5 spe
RCD5876	84.5	85.7 sb
RCD5876	85.7	87.8 spe
RCD5876	87.8	91.5 swpe
RCD5876	91.5	109.5 spe
RCD5876	109.5	110.5 swpe
RCD5876	110.5	138.4 spe
RCD5878	0.0	1.0 lost
RCD5878	1.0	2.0 lost
RCD5878	2.0	3.0 lost
RCD5878	3.0	4.0 lost
RCD5878	4.0	5.0 lost
RCD5878	5.0	6.0 lost
RCD5878	6.0	7.0 lost
RCD5878	7.0	8.0 lost
RCD5878	8.0	9.0 lost

RCD5878	9.0	10.0 lost
RCD5878	10.0	11.0 lost
RCD5878	11.0	12.0 lost
RCD5878	12.0	13.0 lost
RCD5878	13.0	14.0 lost
RCD5878	14.0	15.0 lost
RCD5878	15.0	16.0 cl
RCD5878	16.0	17.0 sst
RCD5878	17.0	18.0 sst
RCD5878	18.0	19.0 cl
RCD5878	19.0	20.0 cl
RCD5878	20.0	21.0 cl
RCD5878	21.0	22.0 cl
RCD5878	22.0	23.0 cl
RCD5878	23.0	24.0 cl
RCD5878	24.0	25.0 cl
RCD5878	25.0	26.0 cl
RCD5878	26.0	27.0 gs
RCD5878	27.0	28.0 cl
RCD5878	28.0	29.0 spe
RCD5878	29.0	30.0 spe
RCD5878	30.0	31.0 spe
RCD5878	31.0	32.0 spe
RCD5878	32.0	33.0 spe
RCD5878	33.0	34.0 spe
RCD5878	34.0	35.0 spa
RCD5878	35.0	36.0 spa
RCD5878	36.0	37.0 spa
RCD5878	37.0	38.0 spe
RCD5878	38.0	39.0 spe
RCD5878	39.0	40.0 spe
RCD5878	40.0	41.0 spe
RCD5878	41.0	42.0 spe
RCD5878	42.0	43.0 spe
RCD5878	43.0	44.0 spe
RCD5878	44.0	45.0 spe
RCD5878	45.0	46.0 spe
RCD5878	46.0	47.0 spe
RCD5878	47.0	48.0 spe
RCD5878	48.0	49.0 spe
RCD5878	49.0	50.0 spe
RCD5878	50.0	51.0 spe
RCD5878	51.0	52.0 spe
RCD5878	52.0	53.0 spe
RCD5878	53.0	54.0 spe
RCD5878	54.0	55.0 spe
RCD5878	55.0	56.0 spe
RCD5878	56.0	57.0 spe
RCD5878	57.0	58.0 spe
RCD5878	58.0	59.0 spe

RCD5878	59.0	60.0 spe
RCD5878	60.0	61.0 spe
RCD5878	61.0	62.0 spe
RCD5878	62.0	63.0 spe
RCD5878	63.0	64.0 spe
RCD5878	64.0	65.0 spe
RCD5878	65.0	66.0 spe
RCD5878	66.0	67.0 spe
RCD5878	67.0	68.0 spe
RCD5878	68.0	69.4 spe
RCD5878	69.4	73.1 pe
RCD5878	73.1	73.4 ca
RCD5878	73.4	75.0 ls
RCD5878	75.0	82.8 spe
RCD5878	82.8	84.7 gs
RCD5878	84.7	120.4 spe
RCD5901	0.0	1.0 spe
RCD5901	1.0	2.0 spe
RCD5901	2.0	3.0 spe
RCD5901	3.0	4.0 cl
RCD5901	4.0	5.0 cl
RCD5901	5.0	6.0 spe
RCD5901	6.0	7.0 spe
RCD5901	7.0	8.0 spe
RCD5901	8.0	9.0 spe
RCD5901	9.0	10.0 spe
RCD5901	10.0	11.0 spe
RCD5901	11.0	12.0 spe
RCD5901	12.0	13.0 spe
RCD5901	13.0	14.0 spe
RCD5901	14.0	15.0 spe
RCD5901	15.0	16.0 spe
RCD5901	16.0	17.0 spe
RCD5901	17.0	18.0 spe
RCD5901	18.0	19.0 spe
RCD5901	19.0	20.0 spe
RCD5901	20.0	21.0 spe
RCD5901	21.0	22.0 spe
RCD5901	22.0	23.0 spe
RCD5901	23.0	24.0 spe
RCD5901	24.0	25.0 spe
RCD5901	25.0	26.0 spe
RCD5901	26.0	27.0 spe
RCD5901	27.0	28.0 spe
RCD5901	28.0	29.0 spe
RCD5901	29.0	30.0 spe
RCD5901	30.0	31.0 spe
RCD5901	31.0	32.0 spe
RCD5901	32.0	33.0 spe
RCD5901	33.0	34.0 spe

RCD5901	34.0	35.0 spe
RCD5901	35.0	36.0 spe
RCD5901	36.0	37.0 spe
RCD5901	37.0	38.0 spe
RCD5901	38.0	39.0 spe
RCD5901	39.0	40.0 spe
RCD5901	40.0	41.0 spe
RCD5901	41.0	42.0 spe
RCD5901	42.0	43.0 spe
RCD5901	43.0	44.0 pe
RCD5901	44.0	45.0 spe
RCD5901	45.0	46.0 spe
RCD5901	46.0	47.0 spe
RCD5901	47.0	48.0 spe
RCD5901	48.0	49.0 spe
RCD5901	49.0	50.0 spe
RCD5901	50.0	51.0 qv
RCD5901	51.0	52.0 spe
RCD5901	52.0	53.0 spe
RCD5901	53.0	54.0 spe
RCD5901	54.0	55.0 spe
RCD5901	55.0	56.0 spe
RCD5901	56.0	57.0 spe
RCD5901	57.0	58.0 spe
RCD5901	58.0	59.0 spe
RCD5901	59.0	60.0 spe
RCD5901	60.0	61.0 spe
RCD5901	61.0	62.0 spe
RCD5901	62.0	63.0 spe
RCD5901	63.0	64.0 spe
RCD5901	64.0	65.0 swpe
RCD5901	65.0	66.0 spe
RCD5901	66.0	67.0 spe
RCD5901	67.0	68.0 spe
RCD5901	68.0	69.0 spe
RCD5901	69.0	70.0 spe
RCD5901	70.0	71.0 spe
RCD5901	71.0	72.0 spe
RCD5901	72.0	73.0 spe
RCD5901	73.0	74.0 qv
RCD5901	74.0	75.0 spe
RCD5901	75.0	76.0 pe
RCD5901	76.0	77.0 spe
RCD5901	77.0	78.0 spe
RCD5901	78.0	79.0 swpe
RCD5901	79.0	80.5 lost
RCD5901	80.5	83.2 ls
RCD5901	83.2	94.5 spe
RCD5901	94.5	95.4 ls
RCD5901	95.4	131.2 spe

RCD5906	0.0	1.0 spe
RCD5906	1.0	2.0 spe
RCD5906	2.0	3.0 spe
RCD5906	3.0	4.0 spe
RCD5906	4.0	5.0 spe
RCD5906	5.0	6.0 spe
RCD5906	6.0	7.0 spe
RCD5906	7.0	8.0 spe
RCD5906	8.0	9.0 spe
RCD5906	9.0	10.0 spe
RCD5906	10.0	11.0 spe
RCD5906	11.0	12.0 spe
RCD5906	12.0	13.0 spe
RCD5906	13.0	14.0 spe
RCD5906	14.0	15.0 spe
RCD5906	15.0	16.0 spe
RCD5906	16.0	17.0 spe
RCD5906	17.0	18.0 spe
RCD5906	18.0	19.0 spe
RCD5906	19.0	20.0 spe
RCD5906	20.0	21.0 spe
RCD5906	21.0	22.0 spe
RCD5906	22.0	23.0 spe
RCD5906	23.0	24.0 spe
RCD5906	24.0	25.0 spe
RCD5906	25.0	26.0 spe
RCD5906	26.0	27.0 spe
RCD5906	27.0	28.0 spe
RCD5906	28.0	29.0 spe
RCD5906	29.0	30.0 spe
RCD5906	30.0	31.0 spe
RCD5906	31.0	32.0 spe
RCD5906	32.0	33.0 spe
RCD5906	33.0	34.0 spe
RCD5906	34.0	35.0 spe
RCD5906	35.0	36.0 spe
RCD5906	36.0	37.0 spe
RCD5906	37.0	38.0 spe
RCD5906	38.0	39.0 spe
RCD5906	39.0	40.0 spe
RCD5906	40.0	41.0 spe
RCD5906	41.0	42.0 spe
RCD5906	42.0	43.0 spe
RCD5906	43.0	44.0 spe
RCD5906	44.0	45.0 spe
RCD5906	45.0	46.0 spe
RCD5906	46.0	47.0 spe
RCD5906	47.0	48.0 spe
RCD5906	48.0	49.0 spe
RCD5906	49.0	50.0 spe

RCD5906	50.0	51.0 spe
RCD5906	51.0	52.0 spe
RCD5906	52.0	53.0 spe
RCD5906	53.0	54.0 spe
RCD5906	54.0	55.0 spe
RCD5906	55.0	56.0 spe
RCD5906	56.0	57.0 spe
RCD5906	57.0	58.0 spe
RCD5906	58.0	59.0 spe
RCD5906	59.0	60.0 spe
RCD5906	60.0	61.0 spe
RCD5906	61.0	62.0 spe
RCD5906	62.0	63.0 spe
RCD5906	63.0	64.0 spe
RCD5906	64.0	65.0 spe
RCD5906	65.0	66.0 spe
RCD5906	66.0	67.0 spe
RCD5906	67.0	68.0 spe
RCD5906	68.0	69.0 pe
RCD5906	69.0	70.0 pe
RCD5906	70.0	71.0 pe
RCD5906	71.0	72.0 spe
RCD5906	72.0	73.0 spe
RCD5906	73.0	74.0 swpe
RCD5906	74.0	75.0 spe
RCD5906	75.0	76.0 spe
RCD5906	76.0	77.0 spe
RCD5906	77.0	78.0 spe
RCD5906	78.0	79.0 spe
RCD5906	79.0	80.0 spe
RCD5906	80.0	81.0 spe
RCD5906	81.0	82.0 swpe
RCD5906	82.0	83.0 spe
RCD5906	83.0	84.0 pe
RCD5906	84.0	85.0 pe
RCD5906	85.0	86.0 spe
RCD5906	86.0	87.0 pe
RCD5906	87.0	88.0 pe
RCD5906	88.0	89.0 pe
RCD5906	89.0	90.0 spe
RCD5906	90.0	91.0 swpe
RCD5906	91.0	92.0 spe
RCD5906	92.0	93.0 pe
RCD5906	93.0	94.0 spe
RCD5906	94.0	95.0 pe
RCD5906	95.0	96.0 spe
RCD5906	96.0	97.0 swpe
RCD5906	97.0	98.0 spe
RCD5906	98.0	99.0 spe
RCD5906	99.0	100.0 spe

RCD5906	100.0	101.0 spe
RCD5906	101.0	102.0 qv
RCD5906	102.0	103.0 spe
RCD5906	103.0	104.0 qca
RCD5906	104.0	105.0 qca
RCD5906	105.0	106.0 qca
RCD5906	106.0	107.0 qv
RCD5906	107.0	108.0 qv
RCD5906	108.0	109.0 qv
RCD5906	109.0	110.0 qv
RCD5906	110.0	111.0 spe
RCD5906	111.0	112.0 spe
RCD5906	112.0	113.0 lost
RCD5906	113.0	116.9 sb
RCD5906	116.9	117.9 spe
RCD5906	117.9	119.7 sb
RCD5906	119.7	121.3 flt
RCD5906	121.3	124.6 ls
RCD5906	124.6	160.4 spe
RCD5914	0.0	1.0 spe
RCD5914	1.0	2.0 spe
RCD5914	2.0	3.0 spe
RCD5914	3.0	4.0 spe
RCD5914	4.0	5.0 spe
RCD5914	5.0	6.0 spe
RCD5914	6.0	7.0 spe
RCD5914	7.0	8.0 spe
RCD5914	8.0	9.0 spe
RCD5914	9.0	10.0 spe
RCD5914	10.0	11.0 spe
RCD5914	11.0	12.0 spe
RCD5914	12.0	13.0 spe
RCD5914	13.0	14.0 spe
RCD5914	14.0	15.0 spe
RCD5914	15.0	16.0 spe
RCD5914	16.0	17.0 spe
RCD5914	17.0	18.0 spe
RCD5914	18.0	19.0 spe
RCD5914	19.0	20.0 spe
RCD5914	20.0	21.0 spe
RCD5914	21.0	22.0 spe
RCD5914	22.0	23.0 spe
RCD5914	23.0	24.0 spe
RCD5914	24.0	25.0 spe
RCD5914	25.0	26.0 spe
RCD5914	26.0	27.0 spe
RCD5914	27.0	28.0 spe
RCD5914	28.0	29.0 spe
RCD5914	29.0	30.0 spe
RCD5914	30.0	31.0 spe

RCD5914	31.0	32.0 spe
RCD5914	32.0	33.0 spe
RCD5914	33.0	34.0 spe
RCD5914	34.0	35.0 spe
RCD5914	35.0	36.0 spe
RCD5914	36.0	37.0 spe
RCD5914	37.0	38.0 spe
RCD5914	38.0	39.0 spe
RCD5914	39.0	40.0 spe
RCD5914	40.0	41.0 spe
RCD5914	41.0	42.0 spe
RCD5914	42.0	43.0 spe
RCD5914	43.0	44.0 spe
RCD5914	44.0	45.0 spe
RCD5914	45.0	46.0 spe
RCD5914	46.0	47.0 spe
RCD5914	47.0	48.0 spe
RCD5914	48.0	49.0 spe
RCD5914	49.0	50.0 spe
RCD5914	50.0	51.0 spa
RCD5914	51.0	52.0 lost
RCD5914	52.0	53.0 spe
RCD5914	53.0	54.0 spe
RCD5914	54.0	55.0 spe
RCD5914	55.0	56.0 spe
RCD5914	56.0	57.0 spe
RCD5914	57.0	58.0 spe
RCD5914	58.0	59.0 spe
RCD5914	59.0	60.0 spe
RCD5914	60.0	61.0 spe
RCD5914	61.0	62.0 spe
RCD5914	62.0	63.0 spe
RCD5914	63.0	64.0 spe
RCD5914	64.0	65.0 spe
RCD5914	65.0	66.0 spe
RCD5914	66.0	67.0 spe
RCD5914	67.0	68.0 spe
RCD5914	68.0	69.0 spe
RCD5914	69.0	70.0 spe
RCD5914	70.0	71.0 spe
RCD5914	71.0	72.0 spe
RCD5914	72.0	73.0 spe
RCD5914	73.0	74.0 spe
RCD5914	74.0	75.0 spe
RCD5914	75.0	76.2 spe
RCD5914	76.2	124.4 spe
RCD5914	124.4	127.3 swpe
RCD5914	127.3	131.2 spe
RCD5915	0.0	1.0 spe
RCD5915	1.0	2.0 spe

RCD5915	2.0	3.0 spe
RCD5915	3.0	4.0 spe
RCD5915	4.0	5.0 spe
RCD5915	5.0	6.0 spe
RCD5915	6.0	7.0 spe
RCD5915	7.0	8.0 spe
RCD5915	8.0	9.0 spe
RCD5915	9.0	10.0 spe
RCD5915	10.0	11.0 spe
RCD5915	11.0	12.0 spe
RCD5915	12.0	13.0 spe
RCD5915	13.0	14.0 spe
RCD5915	14.0	15.0 spe
RCD5915	15.0	16.0 spe
RCD5915	16.0	17.0 spe
RCD5915	17.0	18.0 spe
RCD5915	18.0	19.0 spe
RCD5915	19.0	20.0 spe
RCD5915	20.0	21.0 spe
RCD5915	21.0	22.0 spe
RCD5915	22.0	23.0 spe
RCD5915	23.0	24.0 spe
RCD5915	24.0	25.0 spe
RCD5915	25.0	26.0 spe
RCD5915	26.0	27.0 spe
RCD5915	27.0	28.0 spe
RCD5915	28.0	29.0 spe
RCD5915	29.0	30.0 spe
RCD5915	30.0	31.0 spe
RCD5915	31.0	32.0 spe
RCD5915	32.0	33.0 spe
RCD5915	33.0	34.0 spe
RCD5915	34.0	35.0 spe
RCD5915	35.0	36.0 spe
RCD5915	36.0	37.0 spe
RCD5915	37.0	38.0 spe
RCD5915	38.0	39.0 spe
RCD5915	39.0	40.0 spe
RCD5915	40.0	41.0 spe
RCD5915	41.0	42.0 spe
RCD5915	42.0	43.0 spe
RCD5915	43.0	44.0 spe
RCD5915	44.0	45.0 spe
RCD5915	45.0	46.0 spe
RCD5915	46.0	47.0 spe
RCD5915	47.0	48.0 spe
RCD5915	48.0	49.0 spe
RCD5915	49.0	50.0 spe
RCD5915	50.0	51.0 spe
RCD5915	51.0	52.0 spe

RCD5915	52.0	53.0 spe
RCD5915	53.0	54.0 spe
RCD5915	54.0	55.0 spe
RCD5915	55.0	56.0 spe
RCD5915	56.0	57.0 spe
RCD5915	57.0	58.0 spe
RCD5915	58.0	59.0 spe
RCD5915	59.0	60.0 spe
RCD5915	60.0	61.0 spe
RCD5915	61.0	62.0 spe
RCD5915	62.0	63.0 spe
RCD5915	63.0	64.0 spe
RCD5915	64.0	65.0 spe
RCD5915	65.0	66.0 spe
RCD5915	66.0	67.0 spe
RCD5915	67.0	68.0 spe
RCD5915	68.0	69.0 spe
RCD5915	69.0	70.0 qca
RCD5915	70.0	71.0 qca
RCD5915	71.0	72.0 qca
RCD5915	72.0	73.0 qca
RCD5915	73.0	74.0 spe
RCD5915	74.0	75.0 qca
RCD5915	75.6	131.3 spe
RCD5919	0.0	1.0 lost
RCD5919	1.0	2.0 lost
RCD5919	2.0	3.0 lost
RCD5919	3.0	4.0 lost
RCD5919	4.0	5.0 lost
RCD5919	5.0	6.0 lost
RCD5919	6.0	7.0 lost
RCD5919	7.0	8.0 lost
RCD5919	8.0	9.0 lost
RCD5919	9.0	10.0 lost
RCD5919	10.0	11.0 lost
RCD5919	11.0	12.0 lost
RCD5919	12.0	13.0 lost
RCD5919	13.0	14.0 lost
RCD5919	14.0	15.0 lost
RCD5919	15.0	16.0 lost
RCD5919	16.0	17.0 lost
RCD5919	17.0	18.0 lost
RCD5919	18.0	19.0 lost
RCD5919	19.0	20.0 lost
RCD5919	20.0	21.0 lost
RCD5919	21.0	22.0 lost
RCD5919	22.0	23.0 lost
RCD5919	23.0	24.0 lost
RCD5919	24.0	25.0 lost
RCD5919	25.0	26.0 lost

RCD5919	26.0	27.0 lost
RCD5919	27.0	28.0 lost
RCD5919	28.0	29.0 lost
RCD5919	29.0	30.0 lost
RCD5919	30.0	31.0 lost
RCD5919	31.0	32.0 lost
RCD5919	32.0	33.0 lost
RCD5919	33.0	34.0 sst
RCD5919	34.0	35.0 sst
RCD5919	35.0	36.0 sst
RCD5919	36.0	37.0 cl
RCD5919	37.0	38.0 sst
RCD5919	38.0	39.0 sst
RCD5919	39.0	40.0 sst
RCD5919	40.0	41.0 sst
RCD5919	41.0	42.0 sst
RCD5919	42.0	43.0 sst
RCD5919	43.0	44.0 cl
RCD5919	44.0	45.0 cl
RCD5919	45.0	46.0 cl
RCD5919	46.0	47.0 sst
RCD5919	47.0	48.0 sst
RCD5919	48.0	49.0 sst
RCD5919	49.0	50.0 sst
RCD5919	50.0	51.0 sst
RCD5919	51.0	52.0 sst
RCD5919	52.0	53.0 sst
RCD5919	53.0	54.0 sst
RCD5919	54.0	55.0 sst
RCD5919	55.0	56.0 sst
RCD5919	56.0	57.5 gs
RCD5919	57.5	62.9 spe
RCD5919	63.6	64.7 ls
RCD5919	64.7	69.9 spe
RCD5919	69.9	71.6 spa
RCD5919	71.6	77.6 spe
RCD5919	77.6	84.9 swpe
RCD5919	84.9	129.8 spe
RCD5919	129.8	131.5 swpe
RCD5919	131.5	149.8 spe
RCD5928	0.0	1.0 spe
RCD5928	1.0	2.0 spe
RCD5928	2.0	3.0 spe
RCD5928	3.0	4.0 spe
RCD5928	4.0	5.0 spe
RCD5928	5.0	6.0 spe
RCD5928	6.0	7.0 spe
RCD5928	7.0	8.0 spe
RCD5928	8.0	9.0 spe
RCD5928	9.0	10.0 spe

RCD5928	10.0	11.0 spe
RCD5928	11.0	12.0 spe
RCD5928	12.0	13.0 spe
RCD5928	13.0	14.0 spe
RCD5928	14.0	15.0 spe
RCD5928	15.0	16.0 spe
RCD5928	16.0	17.0 spe
RCD5928	17.0	18.0 spe
RCD5928	18.0	19.0 spe
RCD5928	19.0	20.0 spe
RCD5928	20.0	21.0 spe
RCD5928	21.0	22.0 spe
RCD5928	22.0	23.0 spe
RCD5928	23.0	24.0 spe
RCD5928	24.0	25.0 spe
RCD5928	25.0	26.0 spe
RCD5928	26.0	27.0 spe
RCD5928	27.0	28.0 spe
RCD5928	28.0	29.0 spe
RCD5928	29.0	30.0 spe
RCD5928	30.0	31.0 spe
RCD5928	31.0	32.0 spe
RCD5928	32.0	33.0 spe
RCD5928	33.0	34.0 spe
RCD5928	34.0	35.0 spe
RCD5928	35.0	36.0 spe
RCD5928	36.0	37.0 spe
RCD5928	37.0	38.0 spe
RCD5928	38.0	39.0 spe
RCD5928	39.0	40.0 spe
RCD5928	40.0	41.0 spe
RCD5928	41.0	42.0 spe
RCD5928	42.0	43.0 spe
RCD5928	43.0	44.0 spe
RCD5928	44.0	45.0 spe
RCD5928	45.0	46.0 spe
RCD5928	46.0	47.0 spe
RCD5928	47.0	48.0 spe
RCD5928	48.0	49.0 spe
RCD5928	49.0	50.0 spe
RCD5928	50.0	51.0 spe
RCD5928	51.0	52.0 spe
RCD5928	52.0	53.0 spe
RCD5928	53.0	54.0 spe
RCD5928	54.0	55.0 spe
RCD5928	55.0	56.0 spe
RCD5928	56.0	57.0 spe
RCD5928	57.0	58.0 spe
RCD5928	58.0	59.0 spe
RCD5928	59.0	60.0 spe

RCD5928	60.0	61.0 spe
RCD5928	61.0	62.0 spe
RCD5928	62.0	63.0 spe
RCD5928	63.0	64.0 spe
RCD5928	64.0	65.0 spe
RCD5928	65.0	66.0 spe
RCD5928	66.0	67.0 spe
RCD5928	67.0	68.0 spe
RCD5928	68.0	69.0 qca
RCD5928	69.0	70.0 qv
RCD5928	70.0	71.0 qv
RCD5928	71.0	72.0 qv
RCD5928	72.0	73.0 lost
RCD5928	73.0	73.5 lost
RCD5928	73.5	79.6 swpe
RCD5928	79.6	93.1 pe
RCD5928	93.1	94.2 swpe
RCD5928	94.2	138.9 spe
RCD5931	0.0	1.0 spe
RCD5931	1.0	2.0 spe
RCD5931	2.0	3.0 spe
RCD5931	3.0	4.0 spe
RCD5931	4.0	5.0 spe
RCD5931	5.0	6.0 spe
RCD5931	6.0	7.0 spe
RCD5931	7.0	8.0 spe
RCD5931	8.0	9.0 spe
RCD5931	9.0	10.0 spe
RCD5931	10.0	11.0 spe
RCD5931	11.0	12.0 spe
RCD5931	12.0	13.0 spe
RCD5931	13.0	14.0 spe
RCD5931	14.0	15.0 spe
RCD5931	15.0	16.0 spe
RCD5931	16.0	17.0 spe
RCD5931	17.0	18.0 spe
RCD5931	18.0	19.0 spe
RCD5931	19.0	20.0 spe
RCD5931	20.0	21.0 spe
RCD5931	21.0	22.0 spe
RCD5931	22.0	23.0 spe
RCD5931	23.0	24.0 spe
RCD5931	24.0	25.0 swpe
RCD5931	25.0	26.0 spe
RCD5931	26.0	27.0 spe
RCD5931	27.0	28.0 spe
RCD5931	28.0	29.0 spe
RCD5931	29.0	30.0 spe
RCD5931	30.0	31.0 spe
RCD5931	31.0	32.0 spe

RCD5931	32.0	33.0 spe
RCD5931	33.0	34.0 spe
RCD5931	34.0	35.0 spe
RCD5931	35.0	36.0 spe
RCD5931	36.0	37.0 spe
RCD5931	37.0	38.0 spe
RCD5931	38.0	39.0 spe
RCD5931	39.0	40.0 spe
RCD5931	40.0	41.0 spe
RCD5931	41.0	42.0 spe
RCD5931	42.0	43.0 spe
RCD5931	43.0	44.0 spe
RCD5931	44.0	45.0 spe
RCD5931	45.0	46.0 spe
RCD5931	46.0	47.0 spe
RCD5931	47.0	48.0 spe
RCD5931	48.0	49.0 spe
RCD5931	49.0	50.0 spe
RCD5931	50.0	51.0 spe
RCD5931	51.0	52.0 spe
RCD5931	52.0	53.0 swpe
RCD5931	53.0	54.0 swpe
RCD5931	54.0	55.0 spe
RCD5931	55.0	56.0 swpe
RCD5931	56.0	57.0 swpe
RCD5931	57.0	58.0 swpe
RCD5931	58.0	59.0 spe
RCD5931	59.0	60.0 ca
RCD5931	60.0	61.0 qca
RCD5931	61.0	62.0 qca
RCD5931	62.0	62.6 lost
RCD5931	62.6	129.9 spe
RCD5932	0.0	1.0 spe
RCD5932	1.0	2.0 spe
RCD5932	2.0	3.0 spe
RCD5932	3.0	4.0 spe
RCD5932	4.0	5.0 spe
RCD5932	5.0	6.0 spe
RCD5932	6.0	7.0 spe
RCD5932	7.0	8.0 spe
RCD5932	8.0	9.0 spe
RCD5932	9.0	10.0 spe
RCD5932	10.0	11.0 spe
RCD5932	11.0	12.0 spe
RCD5932	12.0	13.0 spe
RCD5932	13.0	14.0 spe
RCD5932	14.0	15.0 spe
RCD5932	15.0	16.0 spe
RCD5932	16.0	17.0 spe
RCD5932	17.0	18.0 spe

RCD5932	18.0	19.0 spe
RCD5932	19.0	20.0 spe
RCD5932	20.0	21.0 spe
RCD5932	21.0	22.0 spe
RCD5932	22.0	23.0 spe
RCD5932	23.0	24.0 spe
RCD5932	24.0	25.0 spe
RCD5932	25.0	26.0 spe
RCD5932	26.0	27.0 spe
RCD5932	27.0	28.0 spe
RCD5932	28.0	29.0 spe
RCD5932	29.0	30.0 spe
RCD5932	30.0	31.0 spe
RCD5932	31.0	32.0 spe
RCD5932	32.0	33.0 spe
RCD5932	33.0	34.0 spe
RCD5932	34.0	35.0 spe
RCD5932	35.0	36.0 spe
RCD5932	36.0	37.0 spe
RCD5932	37.0	38.0 spe
RCD5932	38.0	39.0 spe
RCD5932	39.0	40.0 spe
RCD5932	40.0	41.0 spe
RCD5932	41.0	42.0 spe
RCD5932	42.0	43.0 spe
RCD5932	43.0	44.0 spe
RCD5932	44.0	45.0 spe
RCD5932	45.0	46.0 spe
RCD5932	46.0	47.0 spe
RCD5932	47.0	48.0 spe
RCD5932	48.0	49.0 spe
RCD5932	49.0	50.0 spe
RCD5932	50.0	51.0 spe
RCD5932	51.0	52.0 spe
RCD5932	52.0	53.0 spe
RCD5932	53.0	54.0 spe
RCD5932	54.0	55.0 spe
RCD5932	55.0	56.0 spe
RCD5932	56.0	57.0 spe
RCD5932	57.0	58.0 spe
RCD5932	58.0	59.0 spe
RCD5932	59.0	60.0 spe
RCD5932	60.0	61.0 spe
RCD5932	61.0	66.0 lost
RCD5932	66.0	73.3 flt
RCD5932	73.3	110.6 spe
RCD5932	110.6	111.5 qca
RCD5932	111.5	116.0 ls
RCD5932	116.0	161.3 spe
RCD5933	0.0	1.0 spe

RCD5933	1.0	2.0 spe
RCD5933	2.0	3.0 spe
RCD5933	3.0	4.0 spe
RCD5933	4.0	5.0 spe
RCD5933	5.0	6.0 spe
RCD5933	6.0	7.0 spe
RCD5933	7.0	8.0 spe
RCD5933	8.0	9.0 spe
RCD5933	9.0	10.0 spe
RCD5933	10.0	11.0 spe
RCD5933	11.0	12.0 spe
RCD5933	12.0	13.0 spe
RCD5933	13.0	14.0 spe
RCD5933	14.0	15.0 spe
RCD5933	15.0	16.0 spe
RCD5933	16.0	17.0 spe
RCD5933	17.0	18.0 spe
RCD5933	18.0	19.0 spe
RCD5933	19.0	20.0 spe
RCD5933	20.0	21.0 spe
RCD5933	21.0	22.0 spe
RCD5933	22.0	23.0 spe
RCD5933	23.0	24.0 spe
RCD5933	24.0	25.0 spe
RCD5933	25.0	26.0 spe
RCD5933	26.0	27.0 spe
RCD5933	27.0	28.0 spe
RCD5933	28.0	29.0 spe
RCD5933	29.0	30.0 spe
RCD5933	30.0	31.0 spe
RCD5933	31.0	32.0 spe
RCD5933	32.0	33.0 spe
RCD5933	33.0	34.0 spe
RCD5933	34.0	35.0 spe
RCD5933	35.0	36.0 spe
RCD5933	36.0	37.0 spe
RCD5933	37.0	38.0 spe
RCD5933	38.0	39.0 spe
RCD5933	39.0	40.0 spe
RCD5933	40.0	41.0 spe
RCD5933	41.0	42.0 spe
RCD5933	42.0	43.0 spe
RCD5933	43.0	44.0 spe
RCD5933	44.0	45.0 spe
RCD5933	45.0	46.0 spe
RCD5933	46.0	47.0 spe
RCD5933	47.0	48.0 spe
RCD5933	48.0	49.0 spe
RCD5933	49.0	50.0 spe
RCD5933	50.0	51.0 spe

RCD5933	51.0	52.0 spe
RCD5933	52.0	53.0 spe
RCD5933	53.0	54.0 pe
RCD5933	54.0	55.0 spe
RCD5933	55.0	56.0 spe
RCD5933	56.0	57.0 spe
RCD5933	57.0	58.0 spe
RCD5933	58.0	59.0 spe
RCD5933	59.0	60.0 spe
RCD5933	60.0	61.0 spe
RCD5933	61.0	62.0 spe
RCD5933	62.0	63.0 spe
RCD5933	63.0	64.0 spe
RCD5933	64.0	65.0 spe
RCD5933	65.0	66.0 spe
RCD5933	66.0	67.0 spe
RCD5933	67.0	68.0 spe
RCD5933	68.0	69.0 spe
RCD5933	69.0	70.0 swpe
RCD5933	70.0	71.0 spe
RCD5933	71.0	72.0 spe
RCD5933	72.0	73.0 spe
RCD5933	73.0	79.3 lost
RCD5933	79.3	109.8 pe
RCD5933	109.8	115.5 flt
RCD5933	115.5	117.5 spe
RCD5933	117.5	124.2 flt
RCD5933	124.2	144.3 spe
RCD5933	144.3	151.3 swpe
RCD5933	151.3	163.5 spe
RCD5933	163.5	168.0 flt
RCD5933	168.0	169.6 flt
RCD5933	169.6	211.6 fwpa
RCD5935	0.0	55.9 lost
RCD5935	55.9	79.5 spe
RCD5935	79.5	80.1 ls
RCD5935	80.1	84.2 spe
RCD5935	84.2	88.1 ls
RCD5935	88.1	141.2 spe
RCD5941	0.0	1.0 Lost
RCD5941	1.0	2.0 Lost
RCD5941	2.0	3.0 Lost
RCD5941	3.0	4.0 Lost
RCD5941	4.0	5.0 Lost
RCD5941	5.0	6.0 Lost
RCD5941	6.0	7.0 Lost
RCD5941	7.0	8.0 Lost
RCD5941	8.0	9.0 Lost
RCD5941	9.0	10.0 Lost
RCD5941	10.0	11.0 Lost

RCD5941	11.0	12.0 Lost
RCD5941	12.0	13.0 Lost
RCD5941	13.0	14.0 Lost
RCD5941	14.0	15.0 Lost
RCD5941	15.0	16.0 Lost
RCD5941	16.0	17.0 Lost
RCD5941	17.0	18.0 Lost
RCD5941	18.0	19.0 Lost
RCD5941	19.0	20.0 Lost
RCD5941	20.0	21.0 Lost
RCD5941	21.0	22.0 Lost
RCD5941	22.0	23.0 Lost
RCD5941	23.0	24.0 Lost
RCD5941	24.0	25.0 Lost
RCD5941	25.0	26.0 Lost
RCD5941	26.0	27.0 Lost
RCD5941	27.0	28.0 Lost
RCD5941	28.0	29.0 Lost
RCD5941	29.0	30.0 Lost
RCD5941	30.0	31.0 Lost
RCD5941	31.0	32.0 Lost
RCD5941	32.0	33.0 Lost
RCD5941	33.0	34.0 Lost
RCD5941	34.0	35.0 Lost
RCD5941	35.0	36.0 Lost
RCD5941	36.0	37.0 Lost
RCD5941	37.0	38.0 sst
RCD5941	38.0	39.0 sst
RCD5941	39.0	40.0 sst
RCD5941	40.0	41.0 sst
RCD5941	41.0	42.0 spe
RCD5941	42.0	43.0 spe
RCD5941	43.0	44.0 spe
RCD5941	44.0	45.0 spe
RCD5941	45.0	46.0 spe
RCD5941	46.0	47.0 spe
RCD5941	47.0	48.0 spe
RCD5941	48.0	49.0 spe
RCD5941	49.0	50.0 spe
RCD5941	50.0	51.0 spe
RCD5941	51.0	52.0 spe
RCD5941	52.0	53.0 spe
RCD5941	53.0	54.0 spe
RCD5941	54.0	55.0 spe
RCD5941	55.0	56.0 spe
RCD5941	56.0	57.0 spe
RCD5941	57.0	58.0 spe
RCD5941	58.0	59.0 spe
RCD5941	59.0	60.0 spe
RCD5941	60.0	61.0 spe

RCD5941	61.0	62.0 spe
RCD5941	62.0	63.0 spe
RCD5941	63.0	64.0 spe
RCD5941	64.0	65.0 spe
RCD5941	65.0	66.0 spe
RCD5941	66.0	67.0 spe
RCD5941	67.0	68.0 swpe
RCD5941	68.0	69.0 spe
RCD5941	69.0	70.0 ca
RCD5941	70.0	71.0 ca
RCD5941	71.0	72.0 ca
RCD5941	72.0	73.0 spe
RCD5941	73.0	74.0 sb
RCD5941	74.0	75.0 sb
RCD5941	75.0	76.0 sb
RCD5941	76.0	77.0 spe
RCD5941	77.0	78.0 qca
RCD5941	78.0	79.0 qca
RCD5941	79.0	80.0 qca
RCD5941	80.0	81.0 qca
RCD5941	81.0	81.5 ls
RCD5941	81.5	83.7 swpe
RCD5941	83.7	130.0 spe
RCD5945	0.0	1.0 lost
RCD5945	1.0	2.0 lost
RCD5945	2.0	3.0 lost
RCD5945	3.0	4.0 lost
RCD5945	4.0	5.0 lost
RCD5945	5.0	6.0 lost
RCD5945	6.0	7.0 lost
RCD5945	7.0	8.0 lost
RCD5945	8.0	9.0 lost
RCD5945	9.0	10.0 lost
RCD5945	10.0	11.0 lost
RCD5945	11.0	12.0 lost
RCD5945	12.0	13.0 lost
RCD5945	13.0	14.0 lost
RCD5945	14.0	15.0 lost
RCD5945	15.0	16.0 lost
RCD5945	16.0	17.0 lost
RCD5945	17.0	18.0 lost
RCD5945	18.0	19.0 lost
RCD5945	19.0	20.0 lost
RCD5945	20.0	21.0 lost
RCD5945	21.0	22.0 lost
RCD5945	22.0	23.0 lost
RCD5945	23.0	24.0 lost
RCD5945	24.0	25.0 lost
RCD5945	25.0	26.0 lost
RCD5945	26.0	27.0 lost

RCD5945	27.0	28.0 lost
RCD5945	28.0	29.0 lost
RCD5945	29.0	30.0 lost
RCD5945	30.0	31.0 lost
RCD5945	31.0	32.0 lost
RCD5945	32.0	33.0 lost
RCD5945	33.0	34.0 lost
RCD5945	34.0	35.0 lost
RCD5945	35.0	36.0 lost
RCD5945	36.0	37.0 lost
RCD5945	37.0	38.0 cl
RCD5945	38.0	39.0 cl
RCD5945	39.0	40.0 cl
RCD5945	40.0	41.0 cl
RCD5945	41.0	42.0 cl
RCD5945	42.0	43.0 lost
RCD5945	43.0	44.0 sst
RCD5945	44.0	45.0 sst
RCD5945	45.0	46.0 sst
RCD5945	46.0	47.0 sst
RCD5945	47.0	48.0 sst
RCD5945	48.0	49.0 sst
RCD5945	49.0	50.0 sst
RCD5945	50.0	51.0 sst
RCD5945	51.0	52.0 sst
RCD5945	52.0	53.0 sst
RCD5945	53.0	54.0 sst
RCD5945	54.0	55.0 sst
RCD5945	55.0	56.0 sst
RCD5945	56.0	57.0 spe
RCD5945	57.0	58.0 ca
RCD5945	58.0	59.0 ca
RCD5945	59.0	60.0 ls
RCD5945	60.0	61.0 ls
RCD5945	61.0	62.0 spe
RCD5945	62.0	63.0 swpe
RCD5945	63.0	64.0 pe
RCD5945	64.0	65.0 swpe
RCD5945	65.0	66.0 pe
RCD5945	66.0	67.0 spe
RCD5945	67.0	68.0 swpe
RCD5945	68.0	69.0 swpe
RCD5945	69.0	70.0 spe
RCD5945	70.0	71.0 spe
RCD5945	71.0	72.0 spe
RCD5945	72.0	73.0 spe
RCD5945	73.0	74.0 spe
RCD5945	74.0	75.0 pe
RCD5945	75.0	76.0 pe
RCD5945	76.0	77.0 pe

RCD5945	77.0	78.5 spe
RCD5945	78.5	91.9 spe
RCD5945	91.9	95.7 swpe
RCD5945	95.7	150.4 spe
RCD5961	0.0	1.0 spe
RCD5961	1.0	2.0 spe
RCD5961	2.0	3.0 spe
RCD5961	3.0	4.0 spe
RCD5961	4.0	5.0 spe
RCD5961	5.0	6.0 spe
RCD5961	6.0	7.0 spe
RCD5961	7.0	8.0 spe
RCD5961	8.0	9.0 spe
RCD5961	9.0	10.0 spe
RCD5961	10.0	11.0 spe
RCD5961	11.0	12.0 spe
RCD5961	12.0	13.0 spe
RCD5961	13.0	14.0 spe
RCD5961	14.0	15.0 spe
RCD5961	15.0	16.0 spe
RCD5961	16.0	17.0 spe
RCD5961	17.0	18.0 spe
RCD5961	18.0	19.0 spe
RCD5961	19.0	20.0 spe
RCD5961	20.0	21.0 spe
RCD5961	21.0	22.0 spe
RCD5961	22.0	23.0 gs
RCD5961	23.0	24.0 spe
RCD5961	24.0	25.0 spe
RCD5961	25.0	26.0 spe
RCD5961	26.0	27.0 spe
RCD5961	27.0	28.0 spe
RCD5961	28.0	29.0 spe
RCD5961	29.0	30.0 spe
RCD5961	30.0	31.0 spe
RCD5961	31.0	32.0 spe
RCD5961	32.0	33.0 spe
RCD5961	33.0	34.0 spe
RCD5961	34.0	35.0 spe
RCD5961	35.0	36.0 spe
RCD5961	36.0	37.0 spe
RCD5961	37.0	38.0 spe
RCD5961	38.0	39.0 spe
RCD5961	39.0	40.0 spe
RCD5961	40.0	41.0 spe
RCD5961	41.0	42.0 spe
RCD5961	42.0	43.0 spe
RCD5961	43.0	44.0 spe
RCD5961	44.0	45.0 spe
RCD5961	45.0	46.0 spe

RCD5961	46.0	47.0 spe
RCD5961	47.0	48.0 spe
RCD5961	48.0	49.0 spe
RCD5961	49.0	50.0 spe
RCD5961	50.0	51.0 spe
RCD5961	51.0	52.0 spe
RCD5961	52.0	53.0 spe
RCD5961	53.0	54.0 spe
RCD5961	54.0	55.0 spe
RCD5961	55.0	56.0 spe
RCD5961	56.0	57.0 spe
RCD5961	57.0	58.0 spe
RCD5961	58.0	59.0 spe
RCD5961	59.0	60.0 spe
RCD5961	60.0	61.0 spe
RCD5961	61.0	62.0 spe
RCD5961	62.0	63.0 spe
RCD5961	63.0	64.0 spe
RCD5961	64.0	65.0 spe
RCD5961	65.0	66.0 spe
RCD5961	66.0	67.0 spe
RCD5961	67.0	68.0 lost
RCD5961	68.0	69.0 spe
RCD5961	69.0	70.0 spe
RCD5961	70.0	71.0 spe
RCD5961	71.0	72.0 spe
RCD5961	72.0	73.0 spe
RCD5961	73.0	74.0 lost
RCD5961	74.0	75.0 lost
RCD5961	75.0	76.0 spe
RCD5961	76.0	77.0 spe
RCD5961	77.0	78.0 spe
RCD5961	78.0	79.0 lost
RCD5961	79.0	80.0 spe
RCD5961	80.0	81.0 spe
RCD5961	81.0	82.0 spe
RCD5961	82.0	83.0 spe
RCD5961	83.0	84.0 lost
RCD5961	84.0	85.0 spe
RCD5961	85.0	86.0 lost
RCD5961	86.0	87.0 lost
RCD5961	87.0	88.0 lost
RCD5961	88.0	89.0 lost
RCD5961	89.0	90.0 lost
RCD5961	90.0	90.9 lost
RCD5961	90.9	149.5 spe
RCD5961	149.5	150.6 qca
RCD5961	150.6	213.2 pe
RCD5962	0.0	1.0 lost
RCD5962	1.0	2.0 spe

RCD5962	2.0	3.0 spe
RCD5962	3.0	4.0 spe
RCD5962	4.0	5.0 spe
RCD5962	5.0	6.0 spe
RCD5962	6.0	7.0 spe
RCD5962	7.0	8.0 spe
RCD5962	8.0	9.0 spe
RCD5962	9.0	10.0 spe
RCD5962	10.0	11.0 spe
RCD5962	11.0	12.0 spe
RCD5962	12.0	13.0 spe
RCD5962	13.0	14.0 spe
RCD5962	14.0	15.0 spe
RCD5962	15.0	16.0 spe
RCD5962	16.0	17.0 spe
RCD5962	17.0	18.0 spe
RCD5962	18.0	19.0 spe
RCD5962	19.0	20.0 pe
RCD5962	20.0	21.0 spe
RCD5962	21.0	22.0 spe
RCD5962	22.0	23.0 spe
RCD5962	23.0	24.0 spe
RCD5962	24.0	25.0 spe
RCD5962	25.0	26.0 spe
RCD5962	26.0	27.0 spe
RCD5962	27.0	28.0 spe
RCD5962	28.0	29.0 spe
RCD5962	29.0	30.0 spe
RCD5962	30.0	31.0 spe
RCD5962	31.0	32.0 spe
RCD5962	32.0	33.0 spe
RCD5962	33.0	34.0 spe
RCD5962	34.0	35.0 spe
RCD5962	35.0	36.0 spe
RCD5962	36.0	37.0 spe
RCD5962	37.0	38.0 spe
RCD5962	38.0	39.0 spe
RCD5962	39.0	40.0 spe
RCD5962	40.0	41.0 spe
RCD5962	41.0	42.0 spe
RCD5962	42.0	43.0 spe
RCD5962	43.0	44.0 spe
RCD5962	44.0	45.0 spe
RCD5962	45.0	46.0 spe
RCD5962	46.0	47.0 spe
RCD5962	47.0	48.0 spe
RCD5962	48.0	49.0 spe
RCD5962	49.0	50.0 spe
RCD5962	50.0	51.0 spe
RCD5962	51.0	52.0 spe

RCD5962	52.0	53.0 spe
RCD5962	53.0	54.0 qv
RCD5962	54.0	55.0 spe
RCD5962	55.0	56.0 spe
RCD5962	56.0	57.0 spe
RCD5962	57.0	58.0 spe
RCD5962	58.0	59.0 pe
RCD5962	59.0	60.0 spe
RCD5962	60.0	61.0 spe
RCD5962	61.0	62.0 spe
RCD5962	62.0	63.0 spe
RCD5962	63.0	64.0 spe
RCD5962	64.0	65.0 spe
RCD5962	65.0	66.0 spe
RCD5962	66.0	67.0 spe
RCD5962	67.0	68.0 lost
RCD5962	68.0	69.0 spe
RCD5962	69.0	70.0 spe
RCD5962	70.0	71.0 spe
RCD5962	71.0	72.0 spe
RCD5962	72.0	73.0 spe
RCD5962	73.0	74.0 spe
RCD5962	74.0	75.0 spe
RCD5962	75.0	76.0 spe
RCD5962	76.0	77.0 spe
RCD5962	77.0	78.0 spe
RCD5962	78.0	79.0 spe
RCD5962	79.0	80.0 spe
RCD5962	80.0	81.0 spe
RCD5962	81.0	82.0 lost
RCD5962	82.0	83.0 lost
RCD5962	83.0	84.0 lost
RCD5962	84.0	85.0 lost
RCD5962	85.0	86.0 spe
RCD5962	86.0	87.0 spe
RCD5962	87.0	88.0 spe
RCD5962	88.0	89.0 spe
RCD5962	89.0	90.0 spe
RCD5962	90.0	91.0 spe
RCD5962	91.0	92.0 spe
RCD5962	92.0	93.0 spe
RCD5962	93.0	94.0 spe
RCD5962	94.0	95.0 spe
RCD5962	95.0	96.0 spe
RCD5962	96.0	97.0 spe
RCD5962	97.0	98.0 spe
RCD5962	98.0	99.0 spe
RCD5962	99.0	100.0 spe
RCD5962	100.0	101.0 spe
RCD5962	101.0	102.0 spe

RCD5962	102.0	103.0 spe
RCD5962	103.0	104.0 spe
RCD5962	104.0	105.0 spe
RCD5962	105.0	106.0 spe
RCD5962	106.0	107.0 spe
RCD5962	107.0	108.0 spe
RCD5962	108.0	109.0 lost
RCD5962	109.0	110.0 spe
RCD5962	110.0	111.0 spe
RCD5962	111.0	112.0 lost
RCD5962	112.0	113.0 lost
RCD5962	113.0	114.0 lost
RCD5962	114.0	115.0 lost
RCD5962	115.0	116.0 spe
RCD5962	116.0	117.0 spe
RCD5962	117.0	118.0 spe
RCD5962	118.0	119.0 spe
RCD5962	119.0	120.0 lost
RCD5962	120.0	120.8 lost
RCD5962	120.8	154.6 spe
RCD5962	154.6	155.0 qca
RCD5962	155.0	208.7 pe
RCD5972	0.0	1.0 spe
RCD5972	1.0	2.0 spe
RCD5972	2.0	3.0 spe
RCD5972	3.0	4.0 spe
RCD5972	4.0	5.0 spe
RCD5972	5.0	6.0 spe
RCD5972	6.0	7.0 spe
RCD5972	7.0	8.0 spe
RCD5972	8.0	9.0 spe
RCD5972	9.0	10.0 spe
RCD5972	10.0	11.0 spe
RCD5972	11.0	12.0 spe
RCD5972	12.0	13.0 spe
RCD5972	13.0	14.0 spe
RCD5972	14.0	15.0 spe
RCD5972	15.0	16.0 spe
RCD5972	16.0	17.0 spe
RCD5972	17.0	18.0 spe
RCD5972	18.0	19.0 spe
RCD5972	19.0	20.0 spe
RCD5972	20.0	21.0 spe
RCD5972	21.0	22.0 spe
RCD5972	22.0	23.0 spe
RCD5972	23.0	24.0 spe
RCD5972	24.0	25.0 spe
RCD5972	25.0	26.0 spe
RCD5972	26.0	27.0 spe
RCD5972	27.0	28.0 spe

RCD5972	28.0	29.0 spe
RCD5972	29.0	30.0 spe
RCD5972	30.0	31.0 spe
RCD5972	31.0	32.0 spe
RCD5972	32.0	33.0 spe
RCD5972	33.0	34.0 spe
RCD5972	34.0	35.0 spe
RCD5972	35.0	36.0 swpe
RCD5972	36.0	37.0 spe
RCD5972	37.0	38.0 spe
RCD5972	38.0	39.0 spe
RCD5972	39.0	40.0 spe
RCD5972	40.0	41.0 spe
RCD5972	41.0	42.0 spe
RCD5972	42.0	43.0 spe
RCD5972	43.0	44.0 spe
RCD5972	44.0	45.0 spe
RCD5972	45.0	46.0 spe
RCD5972	46.0	47.0 spe
RCD5972	47.0	48.0 spe
RCD5972	48.0	49.0 spe
RCD5972	49.0	50.0 spe
RCD5972	50.0	51.0 qca
RCD5972	51.0	52.0 qca
RCD5972	52.0	53.0 sb
RCD5972	53.0	54.0 sb
RCD5972	54.0	55.0 gs
RCD5972	55.0	56.0 spe
RCD5972	56.0	57.0 ls
RCD5972	57.0	58.0 ls
RCD5972	58.0	59.0 ls
RCD5972	59.0	60.0 ls
RCD5972	60.0	61.0 ls
RCD5972	61.0	62.0 spe
RCD5972	62.0	63.0 spe
RCD5972	63.0	64.0 spe
RCD5972	64.0	65.0 spe
RCD5972	65.0	66.0 spe
RCD5972	66.0	67.0 spe
RCD5972	67.0	68.0 spe
RCD5972	68.0	69.0 spe
RCD5972	69.0	70.0 swpe
RCD5972	70.0	71.0 spe
RCD5972	71.0	72.0 qv
RCD5972	72.0	73.0 pe
RCD5972	73.0	74.0 swpe
RCD5972	74.0	75.0 spe
RCD5972	75.0	76.0 spe
RCD5972	76.0	77.0 spe
RCD5972	77.0	78.0 spe

RCD5972	78.0	79.0 lost
RCD5972	79.0	80.0 spe
RCD5972	80.0	81.0 lost
RCD5972	81.0	81.8 lost
RCD5972	81.8	100.0 spe
RCD5972	100.0	116.0 spe
RCD5972	116.0	120.0 spe
RCD6013	0.0	1.0 lost
RCD6013	1.0	2.0 spe
RCD6013	2.0	3.0 spe
RCD6013	3.0	4.0 spe
RCD6013	4.0	5.0 spe
RCD6013	5.0	6.0 spe
RCD6013	6.0	7.0 spe
RCD6013	7.0	8.0 spe
RCD6013	8.0	9.0 spe
RCD6013	9.0	10.0 spe
RCD6013	10.0	11.0 spe
RCD6013	11.0	12.0 spe
RCD6013	12.0	13.0 spe
RCD6013	13.0	14.0 spe
RCD6013	14.0	15.0 spe
RCD6013	15.0	16.0 spe
RCD6013	16.0	17.0 spe
RCD6013	17.0	18.0 spe
RCD6013	18.0	19.0 spe
RCD6013	19.0	20.0 spe
RCD6013	20.0	21.0 spe
RCD6013	21.0	22.0 spe
RCD6013	22.0	23.0 spe
RCD6013	23.0	24.0 spe
RCD6013	24.0	25.0 spe
RCD6013	25.0	26.0 spe
RCD6013	26.0	27.0 spe
RCD6013	27.0	28.0 spe
RCD6013	28.0	29.0 spe
RCD6013	29.0	30.0 spe
RCD6013	30.0	31.0 spe
RCD6013	31.0	32.0 spe
RCD6013	32.0	33.0 spe
RCD6013	33.0	34.0 spe
RCD6013	34.0	35.0 spe
RCD6013	35.0	36.0 spe
RCD6013	36.0	37.0 spe
RCD6013	37.0	38.0 spe
RCD6013	38.0	39.0 spe
RCD6013	39.0	40.0 spe
RCD6013	40.0	41.0 spe
RCD6013	41.0	42.0 spe
RCD6013	42.0	43.0 spe

RCD6013	43.0	44.0 spe
RCD6013	44.0	45.0 spe
RCD6013	45.0	46.0 spe
RCD6013	46.0	47.0 spe
RCD6013	47.0	48.0 spe
RCD6013	48.0	49.0 spe
RCD6013	49.0	50.0 spe
RCD6013	50.0	51.0 spe
RCD6013	51.0	52.0 spe
RCD6013	52.0	53.0 spe
RCD6013	53.0	54.0 spe
RCD6013	54.0	55.0 spe
RCD6013	55.0	56.0 spe
RCD6013	56.0	57.0 spe
RCD6013	57.0	58.0 spe
RCD6013	58.0	59.0 spe
RCD6013	59.0	60.0 spe
RCD6013	60.0	61.0 spe
RCD6013	61.0	62.0 spe
RCD6013	62.0	63.0 pe
RCD6013	63.0	64.0 pe
RCD6013	64.0	65.0 pe
RCD6013	65.0	66.0 pe
RCD6013	66.0	67.0 spe
RCD6013	67.0	68.0 spe
RCD6013	68.0	69.0 pe
RCD6013	69.0	70.0 spe
RCD6013	70.0	71.0 spe
RCD6013	71.0	72.0 spe
RCD6013	72.0	73.0 spe
RCD6013	73.0	74.0 qca
RCD6013	74.0	75.0 qca
RCD6013	75.0	76.0 qca
RCD6013	76.0	77.0 qca
RCD6013	77.0	78.0 qca
RCD6013	78.0	79.0 swpe
RCD6013	79.0	80.0 pe
RCD6013	80.0	81.0 swpe
RCD6013	81.0	82.0 spe
RCD6013	82.0	83.0 swpe
RCD6013	83.0	84.0 swpe
RCD6013	84.0	85.0 lost
RCD6013	85.0	88.3 spe
RCD6013	88.3	95.6 swpe
RCD6013	95.6	97.6 spe
RCD6013	97.6	102.3 swpe
RCD6013	102.3	125.3 spe
RCD6016	0.0	1.0 spe
RCD6016	1.0	2.0 spe
RCD6016	2.0	3.0 spe

RCD6016	3.0	4.0 spe
RCD6016	4.0	5.0 spe
RCD6016	5.0	6.0 spe
RCD6016	6.0	7.0 spe
RCD6016	7.0	8.0 spe
RCD6016	8.0	9.0 spe
RCD6016	9.0	10.0 spe
RCD6016	10.0	11.0 spe
RCD6016	11.0	12.0 spe
RCD6016	12.0	13.0 spe
RCD6016	13.0	14.0 spe
RCD6016	14.0	15.0 spe
RCD6016	15.0	16.0 spe
RCD6016	16.0	17.0 spe
RCD6016	17.0	18.0 spe
RCD6016	18.0	19.0 spe
RCD6016	19.0	20.0 spe
RCD6016	20.0	21.0 spe
RCD6016	21.0	22.0 spe
RCD6016	22.0	23.0 spe
RCD6016	23.0	24.0 spe
RCD6016	24.0	25.0 spe
RCD6016	25.0	26.0 spe
RCD6016	26.0	27.0 spe
RCD6016	27.0	28.0 spe
RCD6016	28.0	29.0 spe
RCD6016	29.0	30.0 spe
RCD6016	30.0	31.0 spe
RCD6016	31.0	32.0 spe
RCD6016	32.0	33.0 spe
RCD6016	33.0	34.0 spe
RCD6016	34.0	35.0 spe
RCD6016	35.0	36.0 spe
RCD6016	36.0	37.0 spe
RCD6016	37.0	38.0 spe
RCD6016	38.0	39.0 spe
RCD6016	39.0	40.0 spe
RCD6016	40.0	41.0 spe
RCD6016	41.0	42.0 spe
RCD6016	42.0	43.0 spe
RCD6016	43.0	44.0 spe
RCD6016	44.0	45.0 spe
RCD6016	45.0	46.0 spe
RCD6016	46.0	47.0 spe
RCD6016	47.0	48.0 spe
RCD6016	48.0	49.0 spe
RCD6016	49.0	50.0 spe
RCD6016	50.0	51.0 spe
RCD6016	51.0	52.0 spe
RCD6016	52.0	53.0 spe

RCD6016	53.0	54.0 pe
RCD6016	54.0	55.0 pe
RCD6016	55.0	56.0 pe
RCD6016	56.0	57.0 spe
RCD6016	57.0	58.0 spe
RCD6016	58.0	59.0 spe
RCD6016	59.0	60.0 spe
RCD6016	60.0	61.0 lost
RCD6016	61.0	62.0 spe
RCD6016	62.0	63.0 spe
RCD6016	63.0	64.0 spe
RCD6016	64.0	65.0 spe
RCD6016	65.0	66.0 spe
RCD6016	66.0	67.0 spe
RCD6016	67.0	68.0 spe
RCD6016	68.5	71.8 spe
RCD6016	71.8	72.7 swpe
RCD6016	72.7	85.3 spe
RCD6016	85.3	86.6 spe
RCD6016	86.6	107.7 spe
RCD6016	107.7	108.7 ls
RCD6016	108.7	112.9 swpe
RCD6016	112.9	113.6 qca
RCD6016	113.6	115.0 swpe
RCD6016	115.0	118.8 spe
RCD6016	118.8	128.0 spe
RCD6016	128.0	147.9 spe
RCD6028	0.0	1.0 spe
RCD6028	1.0	2.0 spe
RCD6028	2.0	3.0 spe
RCD6028	3.0	4.0 spe
RCD6028	4.0	5.0 spe
RCD6028	5.0	6.0 spe
RCD6028	6.0	7.0 spe
RCD6028	7.0	8.0 spe
RCD6028	8.0	9.0 spe
RCD6028	9.0	10.0 spe
RCD6028	10.0	11.0 spe
RCD6028	11.0	12.0 spe
RCD6028	12.0	13.0 spe
RCD6028	13.0	14.0 spe
RCD6028	14.0	15.0 spe
RCD6028	15.0	16.0 spe
RCD6028	16.0	17.0 spe
RCD6028	17.0	18.0 spe
RCD6028	18.0	19.0 spe
RCD6028	19.0	20.0 spe
RCD6028	20.0	21.0 spe
RCD6028	21.0	22.0 spe
RCD6028	22.0	23.0 spe

RCD6028	23.0	24.0 spe
RCD6028	24.0	25.0 spe
RCD6028	25.0	26.0 spe
RCD6028	26.0	27.0 spe
RCD6028	27.0	28.0 spe
RCD6028	28.0	29.0 spe
RCD6028	29.0	30.0 spe
RCD6028	30.0	31.0 spe
RCD6028	31.0	32.0 spe
RCD6028	32.0	33.0 spe
RCD6028	33.0	34.0 spe
RCD6028	34.0	35.0 spe
RCD6028	35.0	36.0 spe
RCD6028	36.0	37.0 spe
RCD6028	37.0	38.0 spe
RCD6028	38.0	39.0 spe
RCD6028	39.0	40.0 spe
RCD6028	40.0	41.0 spe
RCD6028	41.0	42.0 spe
RCD6028	42.0	43.0 spe
RCD6028	43.0	44.0 spe
RCD6028	44.0	45.0 spe
RCD6028	45.0	46.0 spe
RCD6028	46.0	47.0 spe
RCD6028	47.0	48.0 spe
RCD6028	48.0	49.0 spe
RCD6028	49.0	50.0 spe
RCD6028	50.0	51.0 spe
RCD6028	51.0	52.0 spe
RCD6028	52.0	53.0 spe
RCD6028	53.0	54.0 spe
RCD6028	54.0	55.0 spe
RCD6028	55.0	56.0 spe
RCD6028	56.0	57.0 spe
RCD6028	57.0	58.0 spe
RCD6028	58.0	59.0 spe
RCD6028	59.0	60.0 spe
RCD6028	60.0	61.0 spe
RCD6028	61.0	62.0 spe
RCD6028	62.0	63.0 swpe
RCD6028	63.0	64.0 spe
RCD6028	64.0	65.0 spe
RCD6028	65.0	66.0 spe
RCD6028	66.0	67.0 spe
RCD6028	67.0	68.0 spe
RCD6028	68.0	69.0 spe
RCD6028	69.0	70.0 spe
RCD6028	70.0	71.0 spe
RCD6028	71.0	72.0 spe
RCD6028	72.0	73.0 spe

RCD6028	73.0	74.0 spe
RCD6028	74.0	75.0 spe
RCD6028	75.0	76.0 spe
RCD6028	76.0	77.0 spe
RCD6028	77.0	78.0 spe
RCD6028	78.0	79.0 spe
RCD6028	79.0	80.0 spe
RCD6028	80.0	81.0 spe
RCD6028	81.0	82.0 spe
RCD6028	82.0	83.0 spe
RCD6028	83.0	84.0 spe
RCD6028	84.0	85.0 spe
RCD6028	85.0	85.9 spe
RCD6028	85.9	86.6 spe
RCD6028	86.6	90.1 ls
RCD6028	90.1	95.0 swpe
RCD6028	95.0	114.3 spe
RCD6028	114.3	115.8 swpe
RCD6028	115.8	120.1 spe
RCD6028	120.1	128.0 spe
RCD6028	128.0	134.0 spe
RCD6028	134.0	143.2 spe
RCD6039	0.0	1.0 spe
RCD6039	1.0	2.0 spe
RCD6039	2.0	3.0 spe
RCD6039	3.0	4.0 spe
RCD6039	4.0	5.0 spe
RCD6039	5.0	6.0 spe
RCD6039	6.0	7.0 spe
RCD6039	7.0	8.0 spe
RCD6039	8.0	9.0 spe
RCD6039	9.0	10.0 spe
RCD6039	10.0	11.0 spe
RCD6039	11.0	12.0 spe
RCD6039	12.0	13.0 spe
RCD6039	13.0	14.0 spe
RCD6039	14.0	15.0 spe
RCD6039	15.0	16.0 spe
RCD6039	16.0	17.0 spe
RCD6039	17.0	18.0 spe
RCD6039	18.0	19.0 spe
RCD6039	19.0	20.0 spe
RCD6039	20.0	21.0 spe
RCD6039	21.0	22.0 spe
RCD6039	22.0	23.0 spe
RCD6039	23.0	24.0 spe
RCD6039	24.0	25.0 spe
RCD6039	25.0	26.0 spe
RCD6039	26.0	27.0 spe
RCD6039	27.0	28.0 spe

RCD6039	28.0	29.0 spe
RCD6039	29.0	30.0 spe
RCD6039	30.0	31.0 spe
RCD6039	31.0	32.0 spe
RCD6039	32.0	33.0 spe
RCD6039	33.0	34.0 spe
RCD6039	34.0	35.0 spe
RCD6039	35.0	36.0 spe
RCD6039	36.0	37.0 spe
RCD6039	37.0	38.0 spe
RCD6039	38.0	39.0 spe
RCD6039	39.0	40.0 spe
RCD6039	40.0	41.0 spe
RCD6039	41.0	42.0 spe
RCD6039	42.0	43.0 spe
RCD6039	43.0	44.0 spe
RCD6039	44.0	45.0 spe
RCD6039	45.0	46.0 spe
RCD6039	46.0	47.0 spe
RCD6039	47.0	48.0 spe
RCD6039	48.0	49.0 spe
RCD6039	49.0	50.0 spe
RCD6039	50.0	51.0 spe
RCD6039	51.0	52.0 spe
RCD6039	52.0	53.0 spe
RCD6039	53.0	54.0 spe
RCD6039	54.0	55.0 spe
RCD6039	55.0	56.0 spe
RCD6039	56.0	57.0 spe
RCD6039	57.0	58.0 spe
RCD6039	58.0	59.0 spe
RCD6039	59.0	60.0 spe
RCD6039	60.0	61.0 spe
RCD6039	61.0	62.0 spe
RCD6039	62.0	63.0 spe
RCD6039	63.0	64.0 spe
RCD6039	64.0	65.0 spe
RCD6039	65.0	66.0 spe
RCD6039	66.0	67.0 spe
RCD6039	67.0	68.0 spe
RCD6039	68.0	69.0 spe
RCD6039	69.0	70.0 spe
RCD6039	70.0	71.0 spe
RCD6039	71.0	72.0 spe
RCD6039	72.0	73.0 spe
RCD6039	73.0	74.0 spe
RCD6039	74.0	75.0 spe
RCD6039	75.0	76.0 spe
RCD6039	76.0	77.0 spe
RCD6039	77.0	78.0 spe

RCD6039	78.0	79.0 spe
RCD6039	79.0	80.0 spe
RCD6039	80.0	81.0 spe
RCD6039	81.0	82.0 spe
RCD6039	82.0	83.0 spe
RCD6039	83.0	84.0 spe
RCD6039	84.0	85.0 spe
RCD6039	85.0	86.0 spe
RCD6039	86.0	87.0 spe
RCD6039	87.0	88.0 spe
RCD6039	88.0	89.0 spe
RCD6039	89.0	90.0 spe
RCD6039	90.0	91.0 spe
RCD6039	91.0	92.0 spe
RCD6039	92.0	93.0 spe
RCD6039	93.0	94.0 spe
RCD6039	94.0	95.0 spe
RCD6039	95.0	96.0 spe
RCD6039	96.0	97.0 spe
RCD6039	97.0	98.0 spe
RCD6039	98.0	99.0 spe
RCD6039	99.0	100.0 spe
RCD6039	100.0	101.0 spe
RCD6039	101.0	102.0 spe
RCD6039	102.0	103.0 spe
RCD6039	103.0	104.0 spe
RCD6039	104.0	105.0 spe
RCD6039	105.0	106.0 spe
RCD6039	106.0	107.0 spe
RCD6039	107.0	108.0 spe
RCD6039	108.0	109.0 spe
RCD6039	109.0	110.0 spe
RCD6039	110.0	111.0 spe
RCD6039	111.0	112.0 spe
RCD6039	112.0	113.0 spe
RCD6039	113.0	114.0 spe
RCD6039	114.0	115.0 spe
RCD6039	115.0	116.0 spe
RCD6039	116.0	117.0 spe
RCD6039	117.0	118.0 spe
RCD6039	118.9	129.7 spe
RCD6039	129.7	130.9 ca
RCD6039	130.9	165.0 spe
RCD6039	165.0	168.5 swpe
RCD6039	168.5	180.0 spe
RCD6040	0.0	1.0 spe
RCD6040	1.0	2.0 spe
RCD6040	2.0	3.0 spe
RCD6040	3.0	4.0 spe
RCD6040	4.0	5.0 spe

RCD6040	5.0	6.0 spe
RCD6040	6.0	7.0 spe
RCD6040	7.0	8.0 spe
RCD6040	8.0	9.0 spe
RCD6040	9.0	10.0 spe
RCD6040	10.0	11.0 spe
RCD6040	11.0	12.0 spe
RCD6040	12.0	13.0 spe
RCD6040	13.0	14.0 spe
RCD6040	14.0	15.0 spe
RCD6040	15.0	16.0 spe
RCD6040	16.0	17.0 spe
RCD6040	17.0	18.0 spe
RCD6040	18.0	19.0 gs
RCD6040	19.0	20.0 gs
RCD6040	20.0	21.0 spe
RCD6040	21.0	22.0 spe
RCD6040	22.0	23.0 gs
RCD6040	23.0	24.0 gs
RCD6040	24.0	25.0 spe
RCD6040	25.0	26.0 spe
RCD6040	26.0	27.0 spe
RCD6040	27.0	28.0 spe
RCD6040	28.0	29.0 spe
RCD6040	29.0	30.0 pe
RCD6040	30.0	31.0 pe
RCD6040	31.0	32.0 spe
RCD6040	32.0	33.0 spe
RCD6040	33.0	34.0 spe
RCD6040	34.0	35.0 spe
RCD6040	35.0	36.0 spe
RCD6040	36.0	37.0 spe
RCD6040	37.0	38.0 spe
RCD6040	38.0	39.0 spe
RCD6040	39.0	40.0 spe
RCD6040	40.0	41.0 spe
RCD6040	41.0	42.0 spe
RCD6040	42.0	43.0 spe
RCD6040	43.0	44.0 spe
RCD6040	44.0	45.0 spe
RCD6040	45.0	46.0 spe
RCD6040	46.0	47.0 spe
RCD6040	47.0	48.0 spe
RCD6040	48.0	49.0 spe
RCD6040	49.0	50.0 spe
RCD6040	50.0	51.0 spe
RCD6040	51.0	52.0 spe
RCD6040	52.0	53.0 spe
RCD6040	53.0	54.0 spe
RCD6040	54.0	55.0 spe

RCD6040	55.0	56.0 spe
RCD6040	56.0	57.0 spe
RCD6040	57.0	58.0 spe
RCD6040	58.0	59.0 spe
RCD6040	59.0	60.0 spe
RCD6040	60.0	61.0 spe
RCD6040	61.0	62.0 spe
RCD6040	62.0	63.0 spe
RCD6040	63.0	64.0 spe
RCD6040	64.0	65.0 spe
RCD6040	65.0	66.0 spe
RCD6040	66.0	67.0 spe
RCD6040	67.0	68.0 spe
RCD6040	68.0	69.0 spe
RCD6040	69.0	70.0 spe
RCD6040	70.0	71.0 spe
RCD6040	71.0	72.0 spe
RCD6040	72.0	73.0 spe
RCD6040	73.0	74.0 spe
RCD6040	74.0	75.0 spe
RCD6040	75.0	76.0 spe
RCD6040	76.0	77.0 spe
RCD6040	77.0	78.0 spe
RCD6040	78.0	79.0 spe
RCD6040	79.0	80.0 spe
RCD6040	80.0	81.0 pe
RCD6040	81.0	82.0 spe
RCD6040	82.0	83.0 spe
RCD6040	83.0	84.0 pe
RCD6040	84.0	85.0 spe
RCD6040	85.0	86.0 spe
RCD6040	86.0	87.0 spe
RCD6040	87.0	88.0 spe
RCD6040	88.0	89.0 pe
RCD6040	89.0	90.0 pe
RCD6040	90.0	91.0 pe
RCD6040	91.0	92.0 pe
RCD6040	92.0	93.0 pe
RCD6040	93.0	94.0 pe
RCD6040	94.0	95.0 pe
RCD6040	95.0	96.0 pe
RCD6040	96.0	97.0 pe
RCD6040	97.0	98.0 pe
RCD6040	98.0	99.0 pe
RCD6040	99.0	100.0 spe
RCD6040	100.0	101.0 spe
RCD6040	101.0	102.0 pe
RCD6040	102.0	103.0 pe
RCD6040	103.0	104.0 pe
RCD6040	104.0	105.0 pe

RCD6040	105.0	106.0 pe
RCD6040	106.0	107.0 spe
RCD6040	107.0	108.0 spe
RCD6040	108.0	109.0 spe
RCD6040	109.0	110.0 spe
RCD6040	110.0	111.0 spe
RCD6040	111.0	112.0 spe
RCD6040	112.0	113.0 spe
RCD6040	113.0	114.0 spe
RCD6040	114.0	115.0 spe
RCD6040	115.0	116.0 spe
RCD6040	116.0	117.0 spe
RCD6040	117.0	118.0 spe
RCD6040	118.0	119.0 spe
RCD6040	119.0	120.0 spe
RCD6040	120.0	121.0 spe
RCD6040	121.0	122.0 spe
RCD6040	122.0	123.0 spe
RCD6040	123.0	124.0 spe
RCD6040	124.0	125.0 spe
RCD6040	125.0	126.0 spe
RCD6040	126.0	127.0 spe
RCD6040	127.0	128.0 spe
RCD6040	128.0	129.0 spe
RCD6040	129.0	130.0 spe
RCD6040	130.0	131.0 spe
RCD6040	131.0	132.0 spe
RCD6040	132.0	133.0 spe
RCD6040	133.0	134.0 spe
RCD6040	134.0	135.0 spe
RCD6040	135.0	136.0 swpe
RCD6040	136.0	137.0 spe
RCD6040	137.0	138.0 spe
RCD6040	138.0	139.0 spe
RCD6040	139.0	140.0 spe
RCD6040	140.0	141.0 lost
RCD6040	141.0	142.0 spe
RCD6040	142.0	143.0 spe
RCD6040	143.0	144.0 spe
RCD6040	144.0	145.0 spe
RCD6040	145.0	146.0 spe
RCD6040	146.0	147.0 spe
RCD6040	147.0	148.0 spe
RCD6040	148.0	149.0 spe
RCD6040	149.0	150.0 spe
RCD6040	150.0	151.0 spe
RCD6040	151.0	152.0 spe
RCD6040	152.0	153.0 spe
RCD6040	153.0	174.0 spa
RCD6040	174.0	175.4 spa

RCD6040	175.4	184.7 spa
RCD6040	184.7	187.5 spe
RCD6040	187.5	189.0 spe
RCD6040	189.0	192.0 spe
RCD6040	192.0	196.1 spe
RCD6040	196.1	198.3 ls
RCD6040	198.3	201.0 spe
RCD6040	201.0	209.3 spe
RCD6040	209.3	213.6 spe
RCD6040	213.6	226.0 spe
RCD6040	226.0	227.8 spe
RCD6040	227.8	228.5 ft
RCD6040	228.5	230.0 spe
RCD6040	230.0	231.9 spe
RCD6040	231.9	232.6 ft
RCD6040	232.6	234.0 spe
RCD6040	234.0	236.1 spe
RCD6040	236.1	240.0 spe
RCD6061	0.0	1.0 spe
RCD6061	1.0	2.0 spe
RCD6061	2.0	3.0 spe
RCD6061	3.0	4.0 spe
RCD6061	4.0	5.0 spe
RCD6061	5.0	6.0 spe
RCD6061	6.0	7.0 spe
RCD6061	7.0	8.0 spe
RCD6061	8.0	9.0 spe
RCD6061	9.0	10.0 spe
RCD6061	10.0	11.0 spe
RCD6061	11.0	12.0 spe
RCD6061	12.0	13.0 spe
RCD6061	13.0	14.0 spe
RCD6061	14.0	15.0 spe
RCD6061	15.0	16.0 spe
RCD6061	16.0	17.0 spe
RCD6061	17.0	18.0 spe
RCD6061	18.0	19.0 spe
RCD6061	19.0	20.0 spe
RCD6061	20.0	21.0 spe
RCD6061	21.0	22.0 spe
RCD6061	22.0	23.0 spe
RCD6061	23.0	24.0 spe
RCD6061	24.0	25.0 spe
RCD6061	25.0	26.0 spe
RCD6061	26.0	27.0 spe
RCD6061	27.0	28.0 spe
RCD6061	28.0	29.0 spe
RCD6061	29.0	30.0 spe
RCD6061	30.0	31.0 spe
RCD6061	31.0	32.0 spe

RCD6061	32.0	33.0 spe
RCD6061	33.0	34.0 spe
RCD6061	34.0	35.0 spe
RCD6061	35.0	36.0 spe
RCD6061	36.0	37.0 spe
RCD6061	37.0	38.0 spe
RCD6061	38.0	39.0 spe
RCD6061	39.0	40.0 spe
RCD6061	40.0	41.0 spe
RCD6061	41.0	42.0 spe
RCD6061	42.0	43.0 spe
RCD6061	43.0	44.0 spe
RCD6061	44.0	45.0 spe
RCD6061	45.0	46.0 spe
RCD6061	46.0	47.0 spe
RCD6061	47.0	48.0 spe
RCD6061	48.0	49.0 spe
RCD6061	49.0	50.0 spe
RCD6061	50.0	51.0 spe
RCD6061	51.0	52.0 spe
RCD6061	52.0	53.0 spe
RCD6061	53.0	54.0 spe
RCD6061	54.0	55.0 spe
RCD6061	55.0	56.0 spe
RCD6061	56.0	57.0 spe
RCD6061	57.0	58.0 spe
RCD6061	58.0	59.0 spe
RCD6061	59.0	60.0 spe
RCD6061	60.0	61.0 spe
RCD6061	61.0	62.0 spe
RCD6061	62.0	63.0 spe
RCD6061	63.0	64.0 spe
RCD6061	64.0	65.0 spe
RCD6061	65.0	66.0 spe
RCD6061	66.0	67.0 spe
RCD6061	67.0	68.0 spe
RCD6061	68.0	69.0 spe
RCD6061	69.0	70.0 spe
RCD6061	70.0	71.0 spe
RCD6061	71.0	72.0 spe
RCD6061	72.0	73.0 spe
RCD6061	73.0	74.0 spe
RCD6061	74.0	75.0 spe
RCD6061	75.0	76.0 spe
RCD6061	76.0	77.0 spe
RCD6061	77.0	78.0 spe
RCD6061	78.0	79.0 spe
RCD6061	79.0	80.0 spe
RCD6061	80.0	81.0 spe
RCD6061	81.0	82.0 spe

RCD6061	82.0	83.0 spe
RCD6061	83.0	84.0 spe
RCD6061	84.0	85.0 spe
RCD6061	85.0	86.0 spe
RCD6061	86.0	87.0 spe
RCD6061	87.0	88.0 spe
RCD6061	88.0	89.0 spe
RCD6061	89.0	90.0 spe
RCD6061	90.0	91.0 spe
RCD6061	91.0	92.0 spe
RCD6061	92.0	93.0 spe
RCD6061	93.0	94.0 spe
RCD6061	94.0	95.0 spe
RCD6061	95.0	96.0 spe
RCD6061	96.0	97.0 spe
RCD6061	97.0	98.0 spe
RCD6061	98.0	99.0 spe
RCD6061	99.0	100.0 spe
RCD6061	100.0	101.0 spe
RCD6061	101.0	102.0 spe
RCD6061	102.0	103.0 spe
RCD6061	103.0	104.0 spe
RCD6061	104.0	105.0 spe
RCD6061	105.0	106.0 spe
RCD6061	106.0	107.0 spe
RCD6061	107.0	108.0 spe
RCD6061	108.0	109.0 spe
RCD6061	109.0	110.0 spe
RCD6061	110.0	111.0 spe
RCD6061	111.0	112.0 spe
RCD6061	112.0	113.0 pe
RCD6061	113.0	114.0 pe
RCD6061	114.0	115.0 spe
RCD6061	115.0	116.0 pe
RCD6061	116.0	117.0 pe
RCD6061	117.0	118.0 spe
RCD6061	118.0	119.0 spe
RCD6061	119.0	120.0 spe
RCD6061	120.0	121.0 spe
RCD6061	121.0	122.0 spe
RCD6061	122.0	123.0 spe
RCD6061	123.0	124.0 ca
RCD6061	124.0	125.0 ls
RCD6061	125.0	126.0 ls
RCD6061	126.0	127.0 ls
RCD6061	127.0	128.0 ls
RCD6061	128.0	129.0 ls
RCD6061	129.0	130.0 sb
RCD6061	130.0	131.0 sb
RCD6061	131.0	132.0 swpe

RCD6061	132.0	133.0 swpe
RCD6061	133.0	134.0 spe
RCD6061	134.0	135.1 swpe
RCD6061	135.1	163.1 swpe
RCD6061	163.1	165.0 sb
RCD6061	165.0	170.6 spe
RCD6061	170.6	182.7 spe
RCD6061	182.7	184.0 swpe
RCD6061	184.0	189.4 swpe
RCD6061	189.4	193.7 spe
RCD6061	193.7	194.1 swpe
RCD6061	194.1	204.6 spe
RCD6061	204.6	209.8 flt
RCD6061	209.8	216.4 fwpa
RCD6061	216.4	222.2 fwpa
RCD6061	222.2	227.9 fwpa
RCD6063	0.0	1.0 spe
RCD6063	1.0	2.0 spe
RCD6063	2.0	3.0 spe
RCD6063	3.0	4.0 spe
RCD6063	4.0	5.0 spe
RCD6063	5.0	6.0 spe
RCD6063	6.0	7.0 spe
RCD6063	7.0	8.0 spe
RCD6063	8.0	9.0 spe
RCD6063	9.0	10.0 spe
RCD6063	10.0	11.0 spe
RCD6063	11.0	12.0 spe
RCD6063	12.0	13.0 spe
RCD6063	13.0	14.0 spe
RCD6063	14.0	15.0 spe
RCD6063	15.0	16.0 spe
RCD6063	16.0	17.0 spe
RCD6063	17.0	18.0 spe
RCD6063	18.0	19.0 spe
RCD6063	19.0	20.0 spe
RCD6063	20.0	21.0 spe
RCD6063	21.0	22.0 spe
RCD6063	22.0	23.0 spe
RCD6063	23.0	24.0 spe
RCD6063	24.0	25.0 spe
RCD6063	25.0	26.0 spe
RCD6063	26.0	27.0 spe
RCD6063	27.0	28.0 pe
RCD6063	28.0	29.0 spe
RCD6063	29.0	30.0 spe
RCD6063	30.0	31.0 spe
RCD6063	31.0	32.0 spe
RCD6063	32.0	33.0 spe
RCD6063	33.0	34.0 spe

RCD6063	34.0	35.0 spe
RCD6063	35.0	36.0 spe
RCD6063	36.0	37.0 spe
RCD6063	37.0	38.0 spe
RCD6063	38.0	39.0 spe
RCD6063	39.0	40.0 spe
RCD6063	40.0	41.0 spe
RCD6063	41.0	42.0 spe
RCD6063	42.0	43.0 spe
RCD6063	43.0	44.0 spe
RCD6063	44.0	45.0 spe
RCD6063	45.0	46.0 spe
RCD6063	46.0	47.0 spe
RCD6063	47.0	48.0 spe
RCD6063	48.0	49.0 spe
RCD6063	49.0	50.0 spe
RCD6063	50.0	51.0 spe
RCD6063	51.0	52.0 pe
RCD6063	52.0	53.0 spe
RCD6063	53.0	54.0 spe
RCD6063	54.0	55.0 spe
RCD6063	55.0	56.0 spe
RCD6063	56.0	57.0 spe
RCD6063	57.0	58.0 lost
RCD6063	58.0	59.0 spe
RCD6063	59.0	60.0 spe
RCD6063	60.0	61.0 spe
RCD6063	61.0	62.0 spe
RCD6063	62.0	63.0 spe
RCD6063	63.0	64.0 spe
RCD6063	64.0	65.0 spe
RCD6063	65.0	66.0 spe
RCD6063	66.0	67.0 spe
RCD6063	67.0	68.0 spe
RCD6063	68.0	69.0 spe
RCD6063	69.0	70.0 spe
RCD6063	70.0	71.0 spe
RCD6063	71.0	72.0 spe
RCD6063	72.0	73.0 spe
RCD6063	73.0	74.0 spe
RCD6063	74.0	75.0 spe
RCD6063	75.0	76.0 spe
RCD6063	76.0	77.0 spe
RCD6063	77.0	78.0 spe
RCD6063	78.0	79.0 spe
RCD6063	79.0	80.0 spe
RCD6063	80.0	81.0 spe
RCD6063	81.0	82.0 spe
RCD6063	82.0	83.0 spe
RCD6063	83.0	84.0 spe

RCD6063	84.0	85.0 spe
RCD6063	85.0	86.0 spe
RCD6063	86.0	87.0 spe
RCD6063	87.0	88.0 lost
RCD6063	88.0	89.0 spe
RCD6063	89.0	90.0 spe
RCD6063	90.0	91.0 spe
RCD6063	91.0	92.0 spe
RCD6063	92.0	93.0 spe
RCD6063	93.0	94.0 spe
RCD6063	94.0	95.0 spe
RCD6063	95.0	96.0 spe
RCD6063	96.0	97.0 spe
RCD6063	97.0	98.0 spe
RCD6063	98.0	99.0 spe
RCD6063	99.0	100.0 spe
RCD6063	100.0	101.0 spe
RCD6063	101.0	102.0 spe
RCD6063	102.0	103.0 spe
RCD6063	103.0	104.0 spe
RCD6063	104.0	105.0 lost
RCD6063	105.0	106.0 lost
RCD6063	106.0	107.0 lost
RCD6063	107.0	108.0 lost
RCD6063	108.0	109.0 lost
RCD6063	109.0	110.0 lost
RCD6063	110.0	111.0 lost
RCD6063	111.0	112.0 lost
RCD6063	112.0	113.0 lost
RCD6063	113.0	114.0 lost
RCD6063	114.4	121.1 pe
RCD6063	121.1	124.4 ca
RCD6063	124.4	126.3 swpe
RCD6063	126.3	128.9 pe
RCD6063	128.9	129.6 swpe
RCD6063	129.6	168.6 pe
RCD6131	0.0	1.0 spe
RCD6131	1.0	2.0 spe
RCD6131	2.0	3.0 spe
RCD6131	3.0	4.0 spe
RCD6131	4.0	5.0 spe
RCD6131	5.0	6.0 spe
RCD6131	6.0	7.0 spe
RCD6131	7.0	8.0 spe
RCD6131	8.0	9.0 spe
RCD6131	9.0	10.0 spe
RCD6131	10.0	11.0 spe
RCD6131	11.0	12.0 spe
RCD6131	12.0	13.0 spe
RCD6131	13.0	14.0 spe

RCD6131	14.0	15.0 spe
RCD6131	15.0	16.0 spe
RCD6131	16.0	17.0 spe
RCD6131	17.0	18.0 spe
RCD6131	18.0	19.0 spe
RCD6131	19.0	20.0 spe
RCD6131	20.0	21.0 spe
RCD6131	21.0	22.0 spe
RCD6131	22.0	23.0 spe
RCD6131	23.0	24.0 spe
RCD6131	24.0	25.0 spe
RCD6131	25.0	26.0 spe
RCD6131	26.0	27.0 spe
RCD6131	27.0	28.0 spe
RCD6131	28.0	29.0 spe
RCD6131	29.0	30.0 spe
RCD6131	30.0	31.0 spe
RCD6131	31.0	32.0 spe
RCD6131	32.0	33.0 spe
RCD6131	33.0	34.0 spe
RCD6131	34.0	35.0 spe
RCD6131	35.0	36.0 spe
RCD6131	36.0	37.0 spe
RCD6131	37.0	38.0 spe
RCD6131	38.0	39.0 spe
RCD6131	39.0	40.0 spe
RCD6131	40.0	41.0 spe
RCD6131	41.0	42.0 spe
RCD6131	42.0	43.0 spe
RCD6131	43.0	44.0 spe
RCD6131	44.0	45.0 spe
RCD6131	45.0	46.0 spe
RCD6131	46.0	47.0 spe
RCD6131	47.0	48.0 spe
RCD6131	48.0	49.0 spe
RCD6131	49.0	50.0 spe
RCD6131	50.0	51.0 spe
RCD6131	51.0	52.0 spe
RCD6131	52.0	53.0 spe
RCD6131	53.0	54.0 spe
RCD6131	54.0	55.0 spe
RCD6131	55.0	56.0 spe
RCD6131	56.0	57.0 spe
RCD6131	57.0	58.0 spe
RCD6131	58.0	59.0 spe
RCD6131	59.0	60.0 sb
RCD6131	60.0	61.0 spe
RCD6131	61.0	62.0 spe
RCD6131	62.0	63.0 spe
RCD6131	63.0	64.0 spe

RCD6131	64.0	65.0 spe
RCD6131	65.0	66.0 spe
RCD6131	66.0	67.0 spe
RCD6131	67.0	68.0 spe
RCD6131	68.0	69.0 spe
RCD6131	69.0	70.0 spe
RCD6131	70.0	71.0 spe
RCD6131	71.0	72.0 sb
RCD6131	72.0	73.0 sb
RCD6131	73.0	74.0 spe
RCD6131	74.0	75.0 spe
RCD6131	75.0	76.0 spe
RCD6131	76.0	77.0 spe
RCD6131	77.0	78.0 spe
RCD6131	78.0	79.0 spe
RCD6131	79.0	80.0 spe
RCD6131	80.0	81.0 spe
RCD6131	81.0	82.0 gs
RCD6131	82.0	83.0 spe
RCD6131	83.0	84.0 sb
RCD6131	84.0	85.0 spe
RCD6131	85.0	86.0 spe
RCD6131	86.0	87.0 spe
RCD6131	87.0	88.0 spe
RCD6131	88.0	89.0 spe
RCD6131	89.0	90.0 gs
RCD6131	90.0	91.0 spe
RCD6131	91.0	92.0 spe
RCD6131	92.0	93.0 spe
RCD6131	93.0	94.0 spe
RCD6131	94.0	95.0 spe
RCD6131	95.0	96.0 spe
RCD6131	96.0	97.0 spe
RCD6131	97.0	98.0 spe
RCD6131	98.0	99.0 spe
RCD6131	99.0	100.0 spe
RCD6131	100.0	101.0 sb
RCD6131	101.0	102.0 sb
RCD6131	102.0	103.0 spe
RCD6131	103.0	104.0 sb
RCD6131	104.0	105.0 sb
RCD6131	105.0	106.0 sb
RCD6131	106.0	107.0 sb
RCD6131	107.0	108.0 ca
RCD6131	108.0	109.0 spe
RCD6131	109.0	110.0 spe
RCD6131	110.0	111.0 pe
RCD6131	111.0	112.0 pe
RCD6131	112.0	113.0 pe
RCD6131	113.0	114.0 spe

RCD6131	114.0	115.0 spe
RCD6131	115.0	116.0 spe
RCD6131	116.0	117.0 spe
RCD6131	117.0	118.0 qca
RCD6131	118.0	119.0 qca
RCD6131	119.0	120.0 sb
RCD6131	120.5	127.0 swpe
RCD6131	127.0	127.4 flt
RCD6131	127.4	129.8 spe
RCD6131	129.8	130.6 spa
RCD6131	130.6	141.0 swpe
RCD6131	141.0	160.0 spe
RCD6131	160.0	162.0 spe
RCD6131	162.0	165.0 spe
RCD6131	165.0	165.4 spa
RCD6131	165.4	170.3 spe
RCD6132	0.0	1.0 spe
RCD6132	1.0	2.0 spe
RCD6132	2.0	3.0 spe
RCD6132	3.0	4.0 spe
RCD6132	4.0	5.0 spe
RCD6132	5.0	6.0 spe
RCD6132	6.0	7.0 spe
RCD6132	7.0	8.0 spe
RCD6132	8.0	9.0 spe
RCD6132	9.0	10.0 spe
RCD6132	10.0	11.0 spe
RCD6132	11.0	12.0 spe
RCD6132	12.0	13.0 spe
RCD6132	13.0	14.0 spe
RCD6132	14.0	15.0 spe
RCD6132	15.0	16.0 spe
RCD6132	16.0	17.0 spe
RCD6132	17.0	18.0 spe
RCD6132	18.0	19.0 spe
RCD6132	19.0	20.0 spe
RCD6132	20.0	21.0 spe
RCD6132	21.0	22.0 spe
RCD6132	22.0	23.0 spe
RCD6132	23.0	24.0 spe
RCD6132	24.0	25.0 spe
RCD6132	25.0	26.0 spe
RCD6132	26.0	27.0 spe
RCD6132	27.0	28.0 spe
RCD6132	28.0	29.0 spe
RCD6132	29.0	30.0 spe
RCD6132	30.0	31.0 spe
RCD6132	31.0	32.0 spe
RCD6132	32.0	33.0 spe
RCD6132	33.0	34.0 spe

RCD6132	34.0	35.0 spe
RCD6132	35.0	36.0 spe
RCD6132	36.0	37.0 spe
RCD6132	37.0	38.0 spe
RCD6132	38.0	39.0 spe
RCD6132	39.0	40.0 spe
RCD6132	40.0	41.0 spe
RCD6132	41.0	42.0 spe
RCD6132	42.0	43.0 spe
RCD6132	43.0	44.0 spe
RCD6132	44.0	45.0 spe
RCD6132	45.0	46.0 spe
RCD6132	46.0	47.0 spe
RCD6132	47.0	48.0 spe
RCD6132	48.0	49.0 spe
RCD6132	49.0	50.0 spe
RCD6132	50.0	51.0 spe
RCD6132	51.0	52.0 spe
RCD6132	52.0	53.0 spe
RCD6132	53.0	54.0 spe
RCD6132	54.0	55.0 spe
RCD6132	55.0	56.0 spe
RCD6132	56.0	57.0 spe
RCD6132	57.0	58.0 spe
RCD6132	58.0	59.0 spe
RCD6132	59.0	60.0 spe
RCD6132	60.0	61.0 spe
RCD6132	61.0	62.0 spe
RCD6132	62.0	63.0 spe
RCD6132	63.0	64.0 spe
RCD6132	64.0	65.0 spe
RCD6132	65.0	66.0 spe
RCD6132	66.0	67.0 spe
RCD6132	67.0	68.0 spe
RCD6132	68.0	69.0 spe
RCD6132	69.0	70.0 spe
RCD6132	70.0	71.0 spe
RCD6132	71.0	72.0 spe
RCD6132	72.0	73.0 spe
RCD6132	73.0	74.0 spe
RCD6132	74.0	75.0 spe
RCD6132	75.0	76.0 spe
RCD6132	76.0	77.0 spe
RCD6132	77.0	78.0 spe
RCD6132	78.0	79.0 spe
RCD6132	79.0	80.0 spe
RCD6132	80.0	81.0 spe
RCD6132	81.0	82.0 spe
RCD6132	82.0	83.0 spe
RCD6132	83.0	84.0 spe

RCD6132	84.0	85.0 spe
RCD6132	85.0	86.0 spe
RCD6132	86.0	87.0 spe
RCD6132	87.0	88.0 spe
RCD6132	88.0	89.0 spe
RCD6132	89.0	90.0 spe
RCD6132	90.0	91.0 spe
RCD6132	91.0	92.0 spe
RCD6132	92.0	93.0 spe
RCD6132	93.0	94.0 spe
RCD6132	94.0	95.0 spe
RCD6132	95.0	96.0 spe
RCD6132	96.0	97.0 spe
RCD6132	97.0	98.0 spe
RCD6132	98.0	99.0 spe
RCD6132	99.0	100.0 spe
RCD6132	100.0	101.0 spe
RCD6132	101.0	102.0 spe
RCD6132	102.0	103.0 spe
RCD6132	103.0	104.0 spe
RCD6132	104.0	105.0 spe
RCD6132	105.0	106.0 spe
RCD6132	106.0	107.0 spe
RCD6132	107.0	108.0 spe
RCD6132	108.0	109.0 spe
RCD6132	109.0	110.0 spe
RCD6132	110.0	111.0 spe
RCD6132	111.0	112.0 spe
RCD6132	112.0	113.0 spe
RCD6132	113.0	114.0 spe
RCD6132	114.0	115.0 spe
RCD6132	115.0	116.0 spe
RCD6132	116.0	117.0 spe
RCD6132	117.0	118.0 spe
RCD6132	118.0	119.0 spe
RCD6132	119.0	120.0 spe
RCD6132	120.0	121.0 spe
RCD6132	121.0	122.0 spe
RCD6132	122.0	123.0 spe
RCD6132	123.0	124.0 spe
RCD6132	124.0	125.0 spe
RCD6132	125.0	126.0 spe
RCD6132	126.0	127.0 spe
RCD6132	127.0	128.0 spe
RCD6132	128.0	129.0 spe
RCD6132	129.0	130.0 spe
RCD6132	130.0	131.0 spe
RCD6132	131.0	132.0 spe
RCD6132	132.0	133.0 spe
RCD6132	133.0	134.0 spe

RCD6132	134.0	135.0 spe
RCD6132	135.0	136.0 spe
RCD6132	136.0	137.0 spe
RCD6132	137.0	138.0 spe
RCD6132	138.0	139.0 spe
RCD6132	139.0	140.0 spe
RCD6132	140.0	141.0 spe
RCD6132	141.0	142.0 spe
RCD6132	142.0	143.0 spe
RCD6132	143.0	144.0 spe
RCD6132	144.0	145.0 spe
RCD6132	145.0	146.0 spe
RCD6132	146.0	147.0 spe
RCD6132	147.0	148.0 spe
RCD6132	148.0	149.0 spe
RCD6132	149.0	150.0 spe
RCD6132	150.0	151.0 spe
RCD6132	151.0	152.0 spe
RCD6132	152.0	153.0 spe
RCD6132	153.0	154.0 spe
RCD6132	154.0	155.0 spe
RCD6132	155.0	156.0 spe
RCD6132	156.0	157.0 spe
RCD6132	157.0	158.0 ca
RCD6132	158.0	159.0 qca
RCD6132	159.0	160.0 qca
RCD6132	160.0	161.0 sb
RCD6132	161.0	162.0 sb
RCD6132	162.0	163.0 sb
RCD6132	163.0	164.0 sb
RCD6132	164.0	165.0 sb
RCD6132	165.0	166.0 qca
RCD6132	166.0	167.0 ls
RCD6132	167.0	168.0 ls
RCD6132	168.0	169.0 spe
RCD6132	169.0	170.0 spe
RCD6132	170.0	171.6 lost
RCD6132	171.6	174.5 spe
RCD6132	174.5	175.2 sb
RCD6132	175.2	178.3 swpe
RCD6132	178.3	178.9 sb
RCD6132	178.9	189.6 swpe
RCD6132	189.6	190.6 swpe
RCD6132	190.6	197.9 spe
RCD6132	197.9	198.5 flt
RCD6132	198.5	205.7 spe
RCD6132	205.7	206.6 spa
RCD6132	206.6	214.0 ca
RCD6132	214.0	215.2 spe
RCD6132	215.2	216.3 flt

RCD6132	216.3	219.0 spe
RCD6132	219.0	219.4 fwpa
RCD6132	219.4	220.2 spe
RCD6132	220.2	226.2 spe
RCD6133	0.0	1.0 spe
RCD6133	1.0	2.0 spe
RCD6133	2.0	3.0 spe
RCD6133	3.0	4.0 spe
RCD6133	4.0	5.0 spe
RCD6133	5.0	6.0 spe
RCD6133	6.0	7.0 spe
RCD6133	7.0	8.0 spe
RCD6133	8.0	9.0 spe
RCD6133	9.0	10.0 spe
RCD6133	10.0	11.0 spe
RCD6133	11.0	12.0 spe
RCD6133	12.0	13.0 spe
RCD6133	13.0	14.0 spe
RCD6133	14.0	15.0 spe
RCD6133	15.0	16.0 spe
RCD6133	16.0	17.0 spe
RCD6133	17.0	18.0 spe
RCD6133	18.0	19.0 spe
RCD6133	19.0	20.0 spe
RCD6133	20.0	21.0 spe
RCD6133	21.0	22.0 spe
RCD6133	22.0	23.0 spe
RCD6133	23.0	24.0 spe
RCD6133	24.0	25.0 spe
RCD6133	25.0	26.0 spe
RCD6133	26.0	27.0 spe
RCD6133	27.0	28.0 spe
RCD6133	28.0	29.0 spe
RCD6133	29.0	30.0 spe
RCD6133	30.0	31.0 spe
RCD6133	31.0	32.0 spe
RCD6133	32.0	33.0 spe
RCD6133	33.0	34.0 spe
RCD6133	34.0	35.0 spe
RCD6133	35.0	36.0 spe
RCD6133	36.0	37.0 spe
RCD6133	37.0	38.0 spe
RCD6133	38.0	39.0 spe
RCD6133	39.0	40.0 spe
RCD6133	40.0	41.0 spe
RCD6133	41.0	42.0 spe
RCD6133	42.0	43.0 spe
RCD6133	43.0	44.0 spe
RCD6133	44.0	45.0 spe
RCD6133	45.0	46.0 spe

RCD6133	46.0	47.0 spe
RCD6133	47.0	48.0 spe
RCD6133	48.0	49.0 spe
RCD6133	49.0	50.0 spe
RCD6133	50.0	51.0 spe
RCD6133	51.0	52.0 spe
RCD6133	52.0	53.0 spe
RCD6133	53.0	54.0 spe
RCD6133	54.0	55.0 spe
RCD6133	55.0	56.0 spe
RCD6133	56.0	57.0 spe
RCD6133	57.0	58.0 spe
RCD6133	58.0	59.0 spe
RCD6133	59.0	60.0 spe
RCD6133	60.0	61.0 spe
RCD6133	61.0	62.0 spe
RCD6133	62.0	63.0 spe
RCD6133	63.0	64.0 spe
RCD6133	64.0	65.0 spe
RCD6133	65.0	66.0 spe
RCD6133	66.0	67.0 spe
RCD6133	67.0	68.0 spe
RCD6133	68.0	69.0 spe
RCD6133	69.0	70.0 spe
RCD6133	70.0	71.0 spe
RCD6133	71.0	72.0 spe
RCD6133	72.0	73.0 spe
RCD6133	73.0	74.0 spe
RCD6133	74.0	75.0 spe
RCD6133	75.0	76.0 spe
RCD6133	76.0	77.0 spe
RCD6133	77.0	78.0 spe
RCD6133	78.0	79.0 spe
RCD6133	79.0	80.0 spe
RCD6133	80.0	81.0 spe
RCD6133	81.0	82.0 spe
RCD6133	82.0	83.0 spe
RCD6133	83.0	84.0 spe
RCD6133	84.0	85.0 spe
RCD6133	85.0	86.0 spe
RCD6133	86.0	87.0 spe
RCD6133	87.0	88.0 spe
RCD6133	88.0	89.0 spe
RCD6133	89.0	90.0 spe
RCD6133	90.0	91.0 spe
RCD6133	91.0	92.0 spe
RCD6133	92.0	93.0 spe
RCD6133	93.0	94.0 spe
RCD6133	94.0	95.0 spe
RCD6133	95.0	96.0 spe

RCD6133	96.0	97.0 ls
RCD6133	97.0	98.0 ls
RCD6133	98.0	99.0 spe
RCD6133	99.0	100.0 spe
RCD6133	100.0	101.0 spe
RCD6133	101.0	102.0 spe
RCD6133	102.0	103.0 spe
RCD6133	103.0	104.0 spe
RCD6133	104.0	105.0 spe
RCD6133	105.0	106.0 spe
RCD6133	106.0	107.0 spe
RCD6133	107.0	108.0 spe
RCD6133	108.0	109.0 spe
RCD6133	109.0	110.0 spe
RCD6133	110.0	111.0 spe
RCD6133	111.0	112.0 spe
RCD6133	112.0	113.0 spe
RCD6133	113.0	114.0 spe
RCD6133	114.0	115.0 spe
RCD6133	115.0	116.0 spe
RCD6133	116.0	117.0 spe
RCD6133	117.0	118.0 swpe
RCD6133	118.0	119.0 spe
RCD6133	119.0	120.0 spe
RCD6133	120.0	121.0 spe
RCD6133	121.0	122.0 spe
RCD6133	122.0	123.0 spe
RCD6133	123.0	124.0 ls
RCD6133	124.0	125.0 qca
RCD6133	125.0	126.0 qca
RCD6133	126.0	127.0 sb
RCD6133	127.0	128.0 spe
RCD6133	128.0	129.0 qca
RCD6133	129.0	130.0 spe
RCD6133	130.0	131.0 ls
RCD6133	131.0	132.0 swpe
RCD6133	132.0	133.0 ls
RCD6133	133.0	134.0 ls
RCD6133	134.0	135.0 ls
RCD6133	135.0	136.0 ls
RCD6133	136.0	137.0 swpe
RCD6133	137.0	138.0 ls
RCD6133	138.0	139.0 lost
RCD6133	139.4	140.9 spe
RCD6133	140.9	141.5 qca
RCD6133	141.5	147.6 spe
RCD6133	147.6	148.4 qca
RCD6133	148.4	150.3 swpe
RCD6133	150.3	151.4 flt
RCD6133	151.4	171.2 spe

RCD6133	171.2	179.3 swpe
RCD6133	179.3	182.5 sb
RCD6133	182.5	184.7 flt
RCD6133	184.7	186.8 spe
RCD6134	0.0	1.0 spe
RCD6134	1.0	2.0 spe
RCD6134	2.0	3.0 spe
RCD6134	3.0	4.0 spe
RCD6134	4.0	5.0 spe
RCD6134	5.0	6.0 spe
RCD6134	6.0	7.0 spe
RCD6134	7.0	8.0 spe
RCD6134	8.0	9.0 spe
RCD6134	9.0	10.0 spe
RCD6134	10.0	11.0 spe
RCD6134	11.0	12.0 spe
RCD6134	12.0	13.0 spe
RCD6134	13.0	14.0 spe
RCD6134	14.0	15.0 spe
RCD6134	15.0	16.0 spe
RCD6134	16.0	17.0 spe
RCD6134	17.0	18.0 spe
RCD6134	18.0	19.0 spe
RCD6134	19.0	20.0 spe
RCD6134	20.0	21.0 spe
RCD6134	21.0	22.0 spe
RCD6134	22.0	23.0 spe
RCD6134	23.0	24.0 spe
RCD6134	24.0	25.0 spe
RCD6134	25.0	26.0 spe
RCD6134	26.0	27.0 spe
RCD6134	27.0	28.0 spe
RCD6134	28.0	29.0 spe
RCD6134	29.0	30.0 spe
RCD6134	30.0	31.0 spe
RCD6134	31.0	32.0 spe
RCD6134	32.0	33.0 spe
RCD6134	33.0	34.0 spe
RCD6134	34.0	35.0 spe
RCD6134	35.0	36.0 spe
RCD6134	36.0	37.0 spe
RCD6134	37.0	38.0 spe
RCD6134	38.0	39.0 spe
RCD6134	39.0	40.0 spe
RCD6134	40.0	41.0 spe
RCD6134	41.0	42.0 spe
RCD6134	42.0	43.0 spe
RCD6134	43.0	44.0 spe
RCD6134	44.0	45.0 spe
RCD6134	45.0	46.0 spe

RCD6134	46.0	47.0 spe
RCD6134	47.0	48.0 spe
RCD6134	48.0	49.0 spe
RCD6134	49.0	50.0 spe
RCD6134	50.0	51.0 spe
RCD6134	51.0	52.0 spe
RCD6134	52.0	53.0 spe
RCD6134	53.0	54.0 spe
RCD6134	54.0	55.0 spe
RCD6134	55.0	56.0 spe
RCD6134	56.0	57.0 spe
RCD6134	57.0	58.0 spe
RCD6134	58.0	59.0 spe
RCD6134	59.0	60.0 spe
RCD6134	60.0	61.0 spe
RCD6134	61.0	62.0 spe
RCD6134	62.0	63.0 spe
RCD6134	63.0	64.0 spe
RCD6134	64.0	65.0 spe
RCD6134	65.0	66.0 spe
RCD6134	66.0	67.0 spe
RCD6134	67.0	68.0 spe
RCD6134	68.0	69.0 spe
RCD6134	69.0	70.0 spe
RCD6134	70.0	71.0 spe
RCD6134	71.0	72.0 spe
RCD6134	72.0	73.0 spe
RCD6134	73.0	74.0 spe
RCD6134	74.0	75.0 spe
RCD6134	75.0	76.0 spe
RCD6134	76.0	77.0 spe
RCD6134	77.0	78.0 spe
RCD6134	78.0	79.0 spe
RCD6134	79.0	80.0 spe
RCD6134	80.0	81.0 spe
RCD6134	81.0	82.0 spe
RCD6134	82.0	83.0 spe
RCD6134	83.0	84.0 spe
RCD6134	84.0	85.0 spe
RCD6134	85.0	86.0 spe
RCD6134	86.0	87.0 spe
RCD6134	87.0	88.0 spe
RCD6134	88.0	89.0 spe
RCD6134	89.0	90.0 spe
RCD6134	90.0	91.0 spe
RCD6134	91.0	92.0 spe
RCD6134	92.0	93.0 spe
RCD6134	93.0	94.0 spe
RCD6134	94.0	95.0 spe
RCD6134	95.0	96.0 spe

RCD6134	96.0	97.0 spe
RCD6134	97.0	98.0 spe
RCD6134	98.0	99.0 spe
RCD6134	99.0	100.0 spe
RCD6134	100.0	101.0 spe
RCD6134	101.0	102.0 spe
RCD6134	102.0	103.0 spe
RCD6134	103.0	104.0 spe
RCD6134	104.0	105.0 spe
RCD6134	105.0	106.0 spe
RCD6134	106.0	107.0 spe
RCD6134	107.0	108.0 spe
RCD6134	108.0	109.0 spe
RCD6134	109.0	110.0 spe
RCD6134	110.0	111.0 spe
RCD6134	111.0	112.0 lost
RCD6134	112.9	147.7 spe
RCD6134	147.7	148.0 ca
RCD6134	148.0	149.6 spe
RCD6134	149.6	151.2 ft
RCD6134	151.2	160.7 spe
RCD6134	160.7	167.6 pe
RCD6134	167.6	169.2 qca
RCD6134	169.2	173.7 swpe
RCD6134	173.7	178.5 spe
RCD6134	178.5	186.0 swpe
RCD6134	186.0	192.9 swpe
RCD6134	192.9	207.0 swpe
RCD6134	207.0	213.7 spe
RCD6134	213.7	224.3 swpe
RCD6134	224.3	225.9 spe
RCD6134	225.9	231.8 spe
RCD6134	231.8	233.1 ft
RCD6134	233.1	237.6 spe
RCD6134	237.6	238.8 ft
RCD6134	238.8	241.7 fwpa
RCD6135	0.0	1.0 spe
RCD6135	1.0	2.0 spe
RCD6135	2.0	3.0 spe
RCD6135	3.0	4.0 spe
RCD6135	4.0	5.0 spe
RCD6135	5.0	6.0 spe
RCD6135	6.0	7.0 spe
RCD6135	7.0	8.0 spe
RCD6135	8.0	9.0 spe
RCD6135	9.0	10.0 spe
RCD6135	10.0	11.0 spe
RCD6135	11.0	12.0 spe
RCD6135	12.0	13.0 spe
RCD6135	13.0	14.0 spe

RCD6135	14.0	15.0 spe
RCD6135	15.0	16.0 spe
RCD6135	16.0	17.0 spe
RCD6135	17.0	18.0 spe
RCD6135	18.0	19.0 spe
RCD6135	19.0	20.0 spe
RCD6135	20.0	21.0 spe
RCD6135	21.0	22.0 spe
RCD6135	22.0	23.0 spe
RCD6135	23.0	24.0 spe
RCD6135	24.0	25.0 spe
RCD6135	25.0	26.0 spe
RCD6135	26.0	27.0 spe
RCD6135	27.0	28.0 spe
RCD6135	28.0	29.0 spe
RCD6135	29.0	30.0 spe
RCD6135	30.0	31.0 spe
RCD6135	31.0	32.0 spe
RCD6135	32.0	33.0 spe
RCD6135	33.0	34.0 spe
RCD6135	34.0	35.0 spe
RCD6135	35.0	36.0 spe
RCD6135	36.0	37.0 spe
RCD6135	37.0	38.0 spe
RCD6135	38.0	39.0 spe
RCD6135	39.0	40.0 spe
RCD6135	40.0	41.0 spe
RCD6135	41.0	42.0 spe
RCD6135	42.0	43.0 spe
RCD6135	43.0	44.0 spe
RCD6135	44.0	45.0 spe
RCD6135	45.0	46.0 spe
RCD6135	46.0	47.0 spe
RCD6135	47.0	48.0 spe
RCD6135	48.0	49.0 spe
RCD6135	49.0	50.0 swpe
RCD6135	50.0	51.0 swpe
RCD6135	51.0	52.0 spe
RCD6135	52.0	53.0 spe
RCD6135	53.0	54.0 spe
RCD6135	54.0	55.0 spe
RCD6135	55.0	56.0 spe
RCD6135	56.0	57.0 spe
RCD6135	57.0	58.0 spe
RCD6135	58.0	59.0 spe
RCD6135	59.0	60.0 spe
RCD6135	60.0	61.0 spe
RCD6135	61.0	62.0 spe
RCD6135	62.0	63.0 spe
RCD6135	63.0	64.0 spe

RCD6135	64.0	65.0 spe
RCD6135	65.0	66.0 spe
RCD6135	66.0	67.0 spe
RCD6135	67.0	68.0 spe
RCD6135	68.0	69.0 spe
RCD6135	69.0	70.0 spe
RCD6135	70.0	71.0 spe
RCD6135	71.0	72.0 spe
RCD6135	72.0	73.0 spe
RCD6135	73.0	74.0 spe
RCD6135	74.0	75.0 spe
RCD6135	75.0	76.0 spe
RCD6135	76.0	77.0 spe
RCD6135	77.0	78.0 spe
RCD6135	78.0	79.0 spe
RCD6135	79.0	80.0 spe
RCD6135	80.0	81.0 spe
RCD6135	81.0	82.0 spe
RCD6135	82.0	83.0 spe
RCD6135	83.0	84.0 spe
RCD6135	84.0	85.0 spe
RCD6135	85.0	86.0 spe
RCD6135	86.0	87.0 spe
RCD6135	87.0	88.0 spe
RCD6135	88.0	89.0 spe
RCD6135	89.0	90.0 spe
RCD6135	90.0	91.0 spe
RCD6135	91.0	92.0 spe
RCD6135	92.0	93.0 spe
RCD6135	93.0	94.0 spe
RCD6135	94.0	95.0 spe
RCD6135	95.0	96.0 spe
RCD6135	96.0	97.0 spe
RCD6135	97.0	98.0 spe
RCD6135	98.0	99.0 spe
RCD6135	99.0	100.0 spe
RCD6135	100.0	101.0 spe
RCD6135	101.0	102.0 spe
RCD6135	102.0	103.0 spe
RCD6135	103.0	104.0 spe
RCD6135	104.0	105.0 spe
RCD6135	105.0	106.0 spe
RCD6135	106.0	107.0 spe
RCD6135	107.0	108.0 spe
RCD6135	108.0	109.0 spe
RCD6135	109.0	110.0 spe
RCD6135	110.0	111.0 spe
RCD6135	111.0	112.0 spe
RCD6135	112.0	113.0 spe
RCD6135	113.0	114.0 spe

RCD6135	114.0	115.0 spe
RCD6135	115.0	116.0 spe
RCD6135	116.0	117.0 spe
RCD6135	117.0	118.0 spe
RCD6135	118.0	119.0 spe
RCD6135	119.0	120.0 spe
RCD6135	120.0	121.0 spe
RCD6135	121.0	122.0 spe
RCD6135	122.0	123.0 spe
RCD6135	123.0	124.0 spe
RCD6135	124.0	125.0 spe
RCD6135	125.0	126.0 spe
RCD6135	126.0	127.0 spe
RCD6135	127.0	128.0 spe
RCD6135	128.0	129.0 spe
RCD6135	129.0	130.0 spe
RCD6135	130.0	131.0 spe
RCD6135	131.0	132.0 spe
RCD6135	132.0	133.0 spe
RCD6135	133.0	134.0 spe
RCD6135	134.0	135.0 spe
RCD6135	135.0	136.0 spe
RCD6135	136.0	137.0 spe
RCD6135	137.0	138.0 spe
RCD6135	138.0	139.0 spe
RCD6135	139.0	140.0 spe
RCD6135	140.0	141.0 spe
RCD6135	141.0	142.0 spe
RCD6135	142.0	143.0 spe
RCD6135	143.0	144.0 spe
RCD6135	144.0	145.0 spe
RCD6135	145.0	146.0 spe
RCD6135	146.0	147.0 spe
RCD6135	147.0	148.0 spe
RCD6135	148.0	149.0 spe
RCD6135	149.0	150.0 spe
RCD6135	150.0	151.0 spe
RCD6135	151.0	152.0 spe
RCD6135	152.0	153.0 spe
RCD6135	153.0	154.0 swpe
RCD6135	154.0	155.0 spe
RCD6135	155.0	156.0 spe
RCD6135	156.0	157.0 gs
RCD6135	157.0	158.0 spe
RCD6135	158.0	159.0 spe
RCD6135	159.0	160.0 spe
RCD6135	160.0	161.0 ca
RCD6135	161.0	162.0 qca
RCD6135	162.0	163.0 qca
RCD6135	163.0	164.0 qca

RCD6135	164.0	165.0 qv
RCD6135	165.0	166.0 ls
RCD6135	166.0	167.0 ls
RCD6135	167.0	168.0 ls
RCD6135	168.0	169.0 spe
RCD6135	169.0	170.0 spe
RCD6135	170.0	171.0 spe
RCD6135	171.0	172.0 spe
RCD6135	172.0	173.0 spe
RCD6135	173.0	174.0 spe
RCD6135	174.0	175.0 spe
RCD6135	175.0	176.0 spe
RCD6135	176.0	177.0 swpe
RCD6135	177.0	178.0 spe
RCD6135	178.0	179.0 spe
RCD6135	179.0	180.0 spe
RCD6135	180.0	181.0 spe
RCD6135	181.0	182.0 spe
RCD6135	182.0	183.0 spe
RCD6135	183.0	184.0 spe
RCD6135	184.0	185.0 spe
RCD6135	185.0	186.0 spe
RCD6135	186.0	187.0 spe
RCD6135	187.0	188.0 spe
RCD6135	188.0	189.0 spe
RCD6135	189.0	190.0 spe
RCD6135	190.0	191.0 lost
RCD6135	191.0	192.0 spe
RCD6135	192.0	193.0 spe
RCD6135	193.0	194.0 spe
RCD6135	194.0	195.0 swpe
RCD6135	195.0	196.0 spe
RCD6135	196.0	197.0 spe
RCD6135	197.0	198.0 spe
RCD6135	198.0	199.0 spe
RCD6135	199.0	200.0 spe
RCD6135	200.0	201.0 spe
RCD6135	201.0	202.0 spe
RCD6135	202.5	209.6 swpe
RCD6135	209.6	210.0 swpe
RCD6135	210.0	220.0 swpe
RCD6135	220.0	223.0 spe
RCD6135	223.0	237.3 swpe
RCD6135	237.3	245.3 spe
RCD6144	0.0	1.0 spe
RCD6144	1.0	2.0 spe
RCD6144	2.0	3.0 spe
RCD6144	3.0	4.0 spe
RCD6144	4.0	5.0 spe
RCD6144	5.0	6.0 spe

RCD6144	6.0	7.0 spe
RCD6144	7.0	8.0 spe
RCD6144	8.0	9.0 spe
RCD6144	9.0	10.0 spe
RCD6144	10.0	11.0 spe
RCD6144	11.0	12.0 spe
RCD6144	12.0	13.0 spe
RCD6144	13.0	14.0 spe
RCD6144	14.0	15.0 spe
RCD6144	15.0	16.0 spe
RCD6144	16.0	17.0 spe
RCD6144	17.0	18.0 spe
RCD6144	18.0	19.0 spe
RCD6144	19.0	20.0 spe
RCD6144	20.0	21.0 spe
RCD6144	21.0	22.0 spe
RCD6144	22.0	23.0 spe
RCD6144	23.0	24.0 spe
RCD6144	24.0	25.0 spe
RCD6144	25.0	26.0 spe
RCD6144	26.0	27.0 spe
RCD6144	27.0	28.0 spe
RCD6144	28.0	29.0 spe
RCD6144	29.0	30.0 spe
RCD6144	30.0	31.0 spe
RCD6144	31.0	32.0 spe
RCD6144	32.0	33.0 spe
RCD6144	33.0	34.0 spe
RCD6144	34.0	35.0 spe
RCD6144	35.0	36.0 spe
RCD6144	36.0	37.0 spe
RCD6144	37.0	38.0 spe
RCD6144	38.0	39.0 spe
RCD6144	39.0	40.0 spe
RCD6144	40.0	41.0 spe
RCD6144	41.0	42.0 spe
RCD6144	42.0	43.0 spe
RCD6144	43.0	44.0 spe
RCD6144	44.0	45.0 spe
RCD6144	45.0	46.0 spe
RCD6144	46.0	47.0 spe
RCD6144	47.0	48.0 spe
RCD6144	48.0	49.0 spe
RCD6144	49.0	50.0 spe
RCD6144	50.0	51.0 spe
RCD6144	51.0	52.0 spe
RCD6144	52.0	53.0 spe
RCD6144	53.0	54.0 spe
RCD6144	54.0	55.0 spe
RCD6144	55.0	56.0 spe

RCD6144	56.0	57.0 spe
RCD6144	57.0	58.0 spe
RCD6144	58.0	59.0 spe
RCD6144	59.0	60.0 spe
RCD6144	60.0	61.0 spe
RCD6144	61.0	62.0 spe
RCD6144	62.0	63.0 spe
RCD6144	63.0	64.0 spe
RCD6144	64.0	65.0 spe
RCD6144	65.0	66.0 spe
RCD6144	66.0	67.0 spe
RCD6144	67.0	68.0 spe
RCD6144	68.2	86.1 spe
RCD6144	86.1	86.8 swpe
RCD6144	86.8	109.3 spe
RCD6149	0.0	1.0 spe
RCD6149	1.0	2.0 spe
RCD6149	2.0	3.0 spe
RCD6149	3.0	4.0 spe
RCD6149	4.0	5.0 spe
RCD6149	5.0	6.0 spe
RCD6149	6.0	7.0 spe
RCD6149	7.0	8.0 spe
RCD6149	8.0	9.0 spe
RCD6149	9.0	10.0 spe
RCD6149	10.0	11.0 spe
RCD6149	11.0	12.0 spe
RCD6149	12.0	13.0 spe
RCD6149	13.0	14.0 spe
RCD6149	14.0	15.0 spe
RCD6149	15.0	16.0 spe
RCD6149	16.0	17.0 spe
RCD6149	17.0	18.0 spe
RCD6149	18.0	19.0 spe
RCD6149	19.0	20.0 spe
RCD6149	20.0	21.0 spe
RCD6149	21.0	22.0 spe
RCD6149	22.0	23.0 spe
RCD6149	23.0	24.0 spe
RCD6149	24.0	25.0 spe
RCD6149	25.0	26.0 spe
RCD6149	26.0	27.0 spe
RCD6149	27.0	28.0 spe
RCD6149	28.0	29.0 spe
RCD6149	29.0	30.0 spe
RCD6149	30.0	31.0 spe
RCD6149	31.0	32.0 spe
RCD6149	32.0	33.0 spe
RCD6149	33.0	34.0 spe
RCD6149	34.0	35.0 spe

RCD6149	35.0	36.0 spe
RCD6149	36.0	37.0 spe
RCD6149	37.0	38.0 spe
RCD6149	38.0	39.0 spe
RCD6149	39.0	40.0 spe
RCD6149	40.0	41.0 spe
RCD6149	41.0	42.0 spe
RCD6149	42.0	43.0 spe
RCD6149	43.0	44.0 qca
RCD6149	44.0	45.0 ls
RCD6149	45.0	46.0 ca
RCD6149	46.0	47.0 spe
RCD6149	47.0	48.0 spe
RCD6149	48.0	49.0 spe
RCD6149	49.0	50.0 spe
RCD6149	50.0	51.0 spe
RCD6149	51.0	52.0 spe
RCD6149	52.7	60.0 spe
RCD6149	60.0	61.5 swpe
RCD6149	61.5	68.3 spe
RCD6149	68.3	69.3 swpe
RCD6149	69.3	70.9 spe
RCD6149	70.9	91.7 spe
RCD6149	91.7	92.5 spe
RCD6149	92.5	93.8 spe
RCD6149	93.8	94.6 swpe
RCD6149	94.6	103.4 swpe
RCD6149	103.4	107.6 spe
RCD6149	107.6	110.0 flt
RCD6149	110.0	119.8 spe
RCD6175	0.0	1.0 spe
RCD6175	1.0	2.0 spe
RCD6175	2.0	3.0 spe
RCD6175	3.0	4.0 spe
RCD6175	4.0	5.0 spe
RCD6175	5.0	6.0 spe
RCD6175	6.0	7.0 spe
RCD6175	7.0	8.0 spe
RCD6175	8.0	9.0 spe
RCD6175	9.0	10.0 spe
RCD6175	10.0	11.0 spe
RCD6175	11.0	12.0 spe
RCD6175	12.0	13.0 spe
RCD6175	13.0	14.0 spe
RCD6175	14.0	15.0 spe
RCD6175	15.0	16.0 spe
RCD6175	16.0	17.0 spe
RCD6175	17.0	18.0 spe
RCD6175	18.0	19.0 spe
RCD6175	19.0	20.0 spe

RCD6175	20.0	21.0 spe
RCD6175	21.0	22.0 spe
RCD6175	22.0	23.0 spe
RCD6175	23.0	24.0 spe
RCD6175	24.0	25.0 spe
RCD6175	25.0	26.0 spe
RCD6175	26.0	27.0 spe
RCD6175	27.0	28.0 spe
RCD6175	28.0	29.0 spe
RCD6175	29.0	30.0 spe
RCD6175	30.0	31.0 spe
RCD6175	31.0	32.0 spe
RCD6175	32.0	33.0 spe
RCD6175	33.0	34.0 spe
RCD6175	34.0	35.0 spe
RCD6175	35.0	36.0 spe
RCD6175	36.0	37.0 spe
RCD6175	37.0	38.0 spe
RCD6175	38.0	39.0 spe
RCD6175	39.0	40.0 spe
RCD6175	40.0	41.0 spe
RCD6175	41.0	42.0 spe
RCD6175	42.0	43.0 spe
RCD6175	43.0	44.0 spe
RCD6175	44.0	45.0 spe
RCD6175	45.0	46.0 spe
RCD6175	46.0	47.0 spe
RCD6175	47.0	48.0 spe
RCD6175	48.0	49.0 spe
RCD6175	49.0	50.0 spe
RCD6175	50.0	51.0 spe
RCD6175	51.0	52.0 spe
RCD6175	52.0	53.0 spe
RCD6175	53.0	54.0 lost
RCD6175	54.0	55.0 spe
RCD6175	55.0	56.0 spe
RCD6175	56.0	57.0 spe
RCD6175	57.0	58.0 spe
RCD6175	58.0	59.0 spe
RCD6175	59.0	60.0 spe
RCD6175	60.0	61.0 spe
RCD6175	61.0	62.0 spe
RCD6175	62.0	63.0 spe
RCD6175	63.0	64.0 spe
RCD6175	64.0	65.0 spe
RCD6175	65.0	66.0 spe
RCD6175	66.0	67.0 spe
RCD6175	67.0	68.0 spe
RCD6175	68.0	69.0 spe
RCD6175	69.0	70.0 spe

RCD6175	70.0	71.0 spe
RCD6175	71.0	72.0 spe
RCD6175	72.0	72.5 spe
RCD6175	72.5	74.0 lost
RCD6175	74.0	78.0 spe
RCD6175	78.0	78.4 spe
RCD6175	78.4	79.3 spe
RCD6175	79.3	80.6 swpe
RCD6175	80.6	83.3 ls
RCD6175	83.3	92.0 spa
RCD6175	92.0	102.9 spe
RCD6186	0.0	1.0 spe
RCD6186	1.0	2.0 spe
RCD6186	2.0	3.0 spe
RCD6186	3.0	4.0 spe
RCD6186	4.0	5.0 spe
RCD6186	5.0	6.0 spe
RCD6186	6.0	7.0 spe
RCD6186	7.0	8.0 spe
RCD6186	8.0	9.0 spe
RCD6186	9.0	10.0 spe
RCD6186	10.0	11.0 spe
RCD6186	11.0	12.0 spe
RCD6186	12.0	13.0 spe
RCD6186	13.0	14.0 spe
RCD6186	14.0	15.0 spe
RCD6186	15.0	16.0 spe
RCD6186	16.0	17.0 spe
RCD6186	17.0	18.0 spe
RCD6186	18.0	19.0 spe
RCD6186	19.0	20.0 spe
RCD6186	20.0	21.0 spe
RCD6186	21.0	22.0 spe
RCD6186	22.0	23.0 spe
RCD6186	23.0	24.0 spe
RCD6186	24.0	25.0 spe
RCD6186	25.0	26.0 spe
RCD6186	26.0	27.0 spe
RCD6186	27.0	28.0 spe
RCD6186	28.0	29.0 spe
RCD6186	29.0	30.0 spe
RCD6186	30.0	31.0 spe
RCD6186	31.0	32.0 spe
RCD6186	32.0	33.0 spe
RCD6186	33.0	34.0 spe
RCD6186	34.0	35.0 spe
RCD6186	35.0	36.0 spe
RCD6186	36.0	37.0 spe
RCD6186	37.0	38.0 spe
RCD6186	38.0	39.0 spe

RCD6186	39.0	40.0 spe
RCD6186	40.0	41.0 spe
RCD6186	41.0	42.0 spe
RCD6186	42.0	43.0 spe
RCD6186	43.0	44.0 spe
RCD6186	44.0	45.0 spe
RCD6186	45.0	46.0 spe
RCD6186	46.0	47.0 spe
RCD6186	47.0	48.0 spe
RCD6186	48.0	49.0 spe
RCD6186	49.0	50.0 spe
RCD6186	50.0	51.0 spe
RCD6186	51.0	52.0 spe
RCD6186	52.0	53.0 spe
RCD6186	53.0	54.0 spe
RCD6186	54.0	55.0 spe
RCD6186	55.0	56.0 spe
RCD6186	56.0	57.0 spe
RCD6186	57.0	58.0 spe
RCD6186	58.0	59.0 spe
RCD6186	59.0	60.0 lost
RCD6186	60.0	61.0 spe
RCD6186	61.0	62.0 spe
RCD6186	62.0	63.0 spe
RCD6186	63.0	64.0 spe
RCD6186	64.0	65.0 swpe
RCD6186	65.0	66.0 spe
RCD6186	66.0	67.0 lost
RCD6186	71.2	76.9 spe
RCD6186	76.9	81.8 spe
RCD6186	81.8	82.7 ls
RCD6186	82.7	83.2 sb
RCD6186	83.2	85.0 swpe
RCD6186	85.0	104.2 spe
RCD6187	0.0	1.0 spe
RCD6187	1.0	2.0 spe
RCD6187	2.0	3.0 spe
RCD6187	3.0	4.0 spe
RCD6187	4.0	5.0 spe
RCD6187	5.0	6.0 spe
RCD6187	6.0	7.0 spe
RCD6187	7.0	8.0 spe
RCD6187	8.0	9.0 spe
RCD6187	9.0	10.0 spe
RCD6187	10.0	11.0 spe
RCD6187	11.0	12.0 spe
RCD6187	12.0	13.0 spe
RCD6187	13.0	14.0 spe
RCD6187	14.0	15.0 spe
RCD6187	15.0	16.0 spe

RCD6187	16.0	17.0 spe
RCD6187	17.0	18.0 spe
RCD6187	18.0	19.0 spe
RCD6187	19.0	20.0 spe
RCD6187	20.0	21.0 spe
RCD6187	21.0	22.0 spe
RCD6187	22.0	23.0 spe
RCD6187	23.0	24.0 spe
RCD6187	24.0	25.0 spe
RCD6187	25.0	26.0 spe
RCD6187	26.0	27.0 spe
RCD6187	27.0	28.0 spe
RCD6187	28.0	29.0 spe
RCD6187	29.0	30.0 spe
RCD6187	30.0	31.0 spe
RCD6187	31.0	32.0 spe
RCD6187	32.0	33.0 spe
RCD6187	33.0	34.0 spe
RCD6187	34.0	35.0 spe
RCD6187	35.0	36.0 spe
RCD6187	36.0	37.0 spe
RCD6187	37.0	38.0 spe
RCD6187	38.0	39.0 spe
RCD6187	39.0	40.0 spe
RCD6187	40.0	41.0 spe
RCD6187	41.0	42.0 spe
RCD6187	42.0	43.0 spe
RCD6187	43.0	44.0 spe
RCD6187	44.0	45.0 spe
RCD6187	45.0	46.0 spe
RCD6187	46.0	47.0 spe
RCD6187	47.0	48.0 spe
RCD6187	48.0	49.0 spe
RCD6187	49.0	50.0 spe
RCD6187	50.0	51.0 lost
RCD6187	51.5	76.7 spe
RCD6187	76.7	79.5 swpe
RCD6187	79.5	81.1 ls
RCD6187	81.1	94.7 spe
RCD6187	94.7	96.8 flt
RCD6187	96.8	110.3 spe
RCD6188	0.0	1.0 spe
RCD6188	1.0	2.0 spe
RCD6188	2.0	3.0 spe
RCD6188	3.0	4.0 spe
RCD6188	4.0	5.0 spe
RCD6188	5.0	6.0 spe
RCD6188	6.0	7.0 spe
RCD6188	7.0	8.0 spe
RCD6188	8.0	9.0 spe

RCD6188	9.0	10.0 spe
RCD6188	10.0	11.0 spe
RCD6188	11.0	12.0 spe
RCD6188	12.0	13.0 spe
RCD6188	13.0	14.0 spe
RCD6188	14.0	15.0 spe
RCD6188	15.0	16.0 spe
RCD6188	16.0	17.0 spe
RCD6188	17.0	18.0 spe
RCD6188	18.0	19.0 spe
RCD6188	19.0	20.0 spe
RCD6188	20.0	21.0 spe
RCD6188	21.0	22.0 spe
RCD6188	22.0	23.0 spe
RCD6188	23.0	24.0 spe
RCD6188	24.0	25.0 spe
RCD6188	25.0	26.0 spe
RCD6188	26.0	27.0 spe
RCD6188	27.0	28.0 spe
RCD6188	28.0	29.0 spe
RCD6188	29.0	30.0 spe
RCD6188	30.0	31.0 spe
RCD6188	31.0	32.0 spe
RCD6188	32.0	33.0 spe
RCD6188	33.0	34.0 spe
RCD6188	34.0	35.0 spe
RCD6188	35.0	36.0 spe
RCD6188	36.0	37.0 spe
RCD6188	37.0	38.0 spe
RCD6188	38.0	39.0 spe
RCD6188	39.0	40.0 spe
RCD6188	40.0	41.0 spe
RCD6188	41.0	42.0 spe
RCD6188	42.0	43.0 spe
RCD6188	43.0	44.0 spe
RCD6188	44.0	45.0 spe
RCD6188	45.0	46.0 spe
RCD6188	46.0	47.0 spe
RCD6188	47.0	48.0 spe
RCD6188	48.0	49.0 spe
RCD6188	49.0	50.0 spe
RCD6188	50.0	51.0 spe
RCD6188	51.0	52.0 spe
RCD6188	52.0	53.0 spe
RCD6188	53.0	54.0 spe
RCD6188	54.0	55.0 spe
RCD6188	55.0	56.0 spe
RCD6188	56.0	57.0 spe
RCD6188	57.0	58.0 spe
RCD6188	58.0	59.0 spe

RCD6188	59.0	60.0 spe
RCD6188	60.0	61.0 spe
RCD6188	61.0	62.0 spe
RCD6188	62.0	63.0 spe
RCD6188	63.0	64.0 spe
RCD6188	64.0	65.0 spe
RCD6188	65.0	66.0 spe
RCD6188	66.0	67.0 spe
RCD6188	67.0	68.0 spe
RCD6188	68.0	69.0 spe
RCD6188	69.0	70.0 spe
RCD6188	70.0	71.0 spe
RCD6188	71.0	72.0 swpe
RCD6188	72.0	73.0 swpe
RCD6188	73.0	74.0 spe
RCD6188	74.0	75.0 swpe
RCD6188	75.0	76.0 swpe
RCD6188	76.0	77.0 spe
RCD6188	77.0	78.0 spe
RCD6188	78.0	79.0 swpe
RCD6188	79.0	80.0 swpe
RCD6188	80.0	81.0 swpe
RCD6188	81.9	85.0 spe
RCD6188	85.0	88.0 swpe
RCD6188	88.0	110.3 spe
RCD6189	0.0	1.0 spe
RCD6189	1.0	2.0 spe
RCD6189	2.0	3.0 spe
RCD6189	3.0	4.0 spe
RCD6189	4.0	5.0 spe
RCD6189	5.0	6.0 spe
RCD6189	6.0	7.0 spe
RCD6189	7.0	8.0 spe
RCD6189	8.0	9.0 spe
RCD6189	9.0	10.0 spe
RCD6189	10.0	11.0 spe
RCD6189	11.0	12.0 spe
RCD6189	12.0	13.0 spe
RCD6189	13.0	14.0 spe
RCD6189	14.0	15.0 spe
RCD6189	15.0	16.0 spe
RCD6189	16.0	17.0 spe
RCD6189	17.0	18.0 spe
RCD6189	18.0	19.0 spe
RCD6189	19.0	20.0 spe
RCD6189	20.0	21.0 spe
RCD6189	21.0	22.0 spe
RCD6189	22.0	23.0 spe
RCD6189	23.0	24.0 pe
RCD6189	24.0	25.0 pe

RCD6189	25.0	26.0 spe
RCD6189	26.0	27.0 spe
RCD6189	27.0	28.0 spe
RCD6189	28.0	29.0 spe
RCD6189	29.0	30.0 spe
RCD6189	30.0	31.0 spe
RCD6189	31.0	32.0 spe
RCD6189	32.0	33.0 spe
RCD6189	33.0	34.0 spe
RCD6189	34.0	35.0 spe
RCD6189	35.0	36.0 spe
RCD6189	36.0	37.0 spe
RCD6189	37.0	38.0 spe
RCD6189	38.0	39.0 spe
RCD6189	39.0	40.0 spe
RCD6189	40.0	41.0 spe
RCD6189	41.0	42.0 spe
RCD6189	42.0	43.0 spe
RCD6189	43.0	44.0 spe
RCD6189	44.0	45.0 spe
RCD6189	45.0	46.0 spe
RCD6189	46.0	47.0 spe
RCD6189	47.0	48.0 spe
RCD6189	48.0	49.0 spe
RCD6189	49.0	50.0 spe
RCD6189	50.0	51.0 spe
RCD6189	51.0	52.0 spe
RCD6189	52.0	53.0 spe
RCD6189	53.0	54.0 spe
RCD6189	54.0	55.0 spe
RCD6189	55.0	56.0 spe
RCD6189	56.0	57.0 spe
RCD6189	57.0	58.0 spe
RCD6189	58.0	59.0 spe
RCD6189	59.0	60.0 spe
RCD6189	60.0	61.0 spe
RCD6189	61.0	62.0 spe
RCD6189	62.0	63.0 spe
RCD6189	63.0	64.0 spe
RCD6189	64.0	65.0 spe
RCD6189	65.0	66.0 spe
RCD6189	66.0	67.0 spe
RCD6189	67.0	68.0 spe
RCD6189	68.0	69.0 spe
RCD6189	69.0	70.0 spe
RCD6189	70.0	71.0 spe
RCD6189	71.0	72.0 spe
RCD6189	72.0	73.0 spe
RCD6189	73.0	74.0 spe
RCD6189	74.0	75.0 spe

RCD6189	75.0	76.0 spe
RCD6189	76.0	77.0 spe
RCD6189	77.0	78.0 spe
RCD6189	78.0	79.0 spe
RCD6189	79.0	80.0 spe
RCD6189	80.0	81.0 spe
RCD6189	81.0	82.0 spe
RCD6189	82.0	83.0 spe
RCD6189	83.0	84.0 spe
RCD6189	84.0	85.0 spe
RCD6189	85.0	86.0 spe
RCD6189	86.0	87.0 spe
RCD6189	87.0	88.0 swpe
RCD6189	88.0	89.0 spe
RCD6189	89.0	90.0 spe
RCD6189	90.0	91.0 spe
RCD6189	91.0	92.0 spe
RCD6189	92.0	93.0 spe
RCD6189	93.0	94.0 spe
RCD6189	94.0	95.0 spe
RCD6189	95.0	96.0 spe
RCD6189	96.0	97.0 spe
RCD6189	97.0	98.0 spe
RCD6189	98.0	99.0 spe
RCD6189	99.0	100.0 spe
RCD6189	100.0	101.0 spe
RCD6189	101.0	102.0 spe
RCD6189	102.0	103.0 spe
RCD6189	103.0	104.0 spe
RCD6189	104.0	105.0 spe
RCD6189	105.0	106.0 spe
RCD6189	106.0	107.0 spe
RCD6189	107.0	108.0 spe
RCD6189	108.0	109.0 spe
RCD6189	109.0	110.0 spe
RCD6189	110.0	111.0 spe
RCD6189	111.0	112.0 spe
RCD6189	112.0	113.0 swpe
RCD6189	113.0	114.0 spe
RCD6189	114.0	115.0 spe
RCD6189	115.0	116.0 spe
RCD6189	116.0	117.0 swpe
RCD6189	117.0	118.0 spe
RCD6189	118.0	119.0 swpe
RCD6189	119.0	120.0 spe
RCD6189	120.5	133.8 spe
RCD6189	133.8	135.0 spe
RCD6189	135.0	135.8 ls
RCD6189	135.8	136.7 swpe
RCD6189	136.7	140.9 spe

RCD6189	140.9	143.6 ft
RCD6189	143.6	144.9 swpe
RCD6189	144.9	152.9 spe
RCD6189	152.9	154.0 spe
RCD6189	154.0	157.2 spe
RCD6189	157.2	159.3 ft
RCD6189	159.3	166.3 swpe
RCD6189	166.3	178.6 spe
RCD6189	178.6	179.6 ft
RCD6189	179.6	184.3 swpe
RCD6189	184.3	191.0 spe
RCD6189	191.0	192.0 ls
RCD6189	192.0	199.2 spe
RCD6189	199.2	200.0 swpe
RCD6189	200.0	202.4 spe
RCD6189	202.4	204.7 ft
RCD6189	204.7	211.8 spe
RCD6190	0.0	1.0 spe
RCD6190	1.0	2.0 spe
RCD6190	2.0	3.0 spe
RCD6190	3.0	4.0 spe
RCD6190	4.0	5.0 spe
RCD6190	5.0	6.0 spe
RCD6190	6.0	7.0 spe
RCD6190	7.0	8.0 spe
RCD6190	8.0	9.0 spe
RCD6190	9.0	10.0 spe
RCD6190	10.0	11.0 spe
RCD6190	11.0	12.0 spe
RCD6190	12.0	13.0 spe
RCD6190	13.0	14.0 spe
RCD6190	14.0	15.0 spe
RCD6190	15.0	16.0 spe
RCD6190	16.0	17.0 spe
RCD6190	17.0	18.0 spe
RCD6190	18.0	19.0 spe
RCD6190	19.0	20.0 spe
RCD6190	20.0	21.0 spe
RCD6190	21.0	22.0 spe
RCD6190	22.0	23.0 spe
RCD6190	23.0	24.0 spe
RCD6190	24.0	25.0 spe
RCD6190	25.0	26.0 spe
RCD6190	26.0	27.0 spe
RCD6190	27.0	28.0 ft
RCD6190	28.0	29.0 ft
RCD6190	29.0	30.0 spe
RCD6190	30.0	31.0 spe
RCD6190	31.0	32.0 swpe
RCD6190	32.0	33.0 spe

RCD6190	33.0	34.0 spe
RCD6190	34.0	35.0 spe
RCD6190	35.0	36.0 spe
RCD6190	36.0	37.0 spe
RCD6190	37.0	38.0 spe
RCD6190	38.0	39.0 spe
RCD6190	39.0	40.0 spe
RCD6190	40.0	41.0 spe
RCD6190	41.0	42.0 spe
RCD6190	42.0	43.0 spe
RCD6190	43.0	44.0 spe
RCD6190	44.0	45.0 spe
RCD6190	45.0	46.0 spe
RCD6190	46.0	47.0 spe
RCD6190	47.0	48.0 spe
RCD6190	48.0	49.0 spe
RCD6190	49.0	50.0 spe
RCD6190	50.0	51.0 spe
RCD6190	51.0	52.0 spe
RCD6190	52.0	53.0 spe
RCD6190	53.0	54.0 spe
RCD6190	54.0	55.0 spe
RCD6190	55.0	56.0 spe
RCD6190	56.0	57.0 spe
RCD6190	57.0	58.0 flt
RCD6190	58.0	59.0 flt
RCD6190	59.0	60.0 spe
RCD6190	60.0	61.0 spe
RCD6190	61.0	62.0 spe
RCD6190	62.0	63.0 spe
RCD6190	63.0	64.0 spe
RCD6190	64.0	65.0 spe
RCD6190	65.0	66.0 spe
RCD6190	66.0	67.0 spe
RCD6190	67.0	68.0 spe
RCD6190	68.0	69.0 spe
RCD6190	69.0	70.0 spe
RCD6190	70.0	71.0 swpe
RCD6190	71.0	72.0 spe
RCD6190	72.0	73.0 spe
RCD6190	73.0	74.0 spe
RCD6190	74.0	75.0 spe
RCD6190	75.0	76.0 spe
RCD6190	76.0	77.0 spe
RCD6190	77.0	78.0 spe
RCD6190	78.0	79.0 spe
RCD6190	79.0	80.0 spe
RCD6190	80.0	81.0 spe
RCD6190	81.0	82.0 spe
RCD6190	82.0	83.0 spe

RCD6190	83.0	84.0 spe
RCD6190	84.0	85.0 spe
RCD6190	85.0	86.0 ls
RCD6190	86.0	87.0 spe
RCD6190	87.0	88.0 spe
RCD6190	88.0	89.0 spe
RCD6190	89.0	90.0 spe
RCD6190	90.0	91.0 spe
RCD6190	91.0	92.0 spe
RCD6190	92.0	93.0 spe
RCD6190	93.0	94.0 spe
RCD6190	94.0	95.0 ls
RCD6190	95.0	96.0 spe
RCD6190	96.0	97.0 spe
RCD6190	97.0	98.0 spe
RCD6190	98.0	99.0 spe
RCD6190	99.0	100.0 spe
RCD6190	100.0	101.0 spe
RCD6190	101.0	102.0 spe
RCD6190	102.3	129.5 spe
RCD6190	129.5	129.8 spe
RCD6190	129.8	130.2 ft
RCD6190	130.2	134.7 spe
RCD6190	134.7	135.7 ft
RCD6190	135.7	136.3 swpe
RCD6190	136.3	138.4 spe
RCD6190	138.4	140.4 spe
RCD6190	140.4	143.9 spe
RCD6190	143.9	145.2 swpe
RCD6190	145.2	151.0 spe
RCD6190	151.0	152.1 ft
RCD6190	152.1	154.4 swpe
RCD6190	154.4	156.3 swpe
RCD6190	156.3	156.9 ft
RCD6190	156.9	162.5 swpa
RCD6190	162.5	163.5 swpa
RCD6190	163.5	165.1 ca
RCD6190	165.1	168.0 lost
RCD6190	168.0	171.6 ft
RCD6190	171.6	176.3 sb
RCD6190	176.3	177.8 sb
RCD6190	177.8	182.5 sb
RCD6190	182.5	184.9 swpe
RCD6190	184.9	185.5 ft
RCD6190	185.5	186.0 sb
RCD6190	186.0	188.0 ft
RCD6190	188.0	188.5 ft
RCD6190	188.5	190.7 ls
RCD6190	190.7	194.3 swpe
RCD6190	194.3	197.0 spe

RCD6190	197.0	201.4 spe
RCD6190	201.4	203.0 spe
RCD6190	203.0	205.0 spe
RCD6190	205.0	205.4 sb
RCD6190	206.3	211.0 swpe
RCD6190	211.0	211.6 spe
RCD6190	211.6	212.7 swpe
RCD6190	212.7	213.0 ls
RCD6190	213.0	219.5 spe
RCD6190	219.5	220.3 ft
RCD6190	220.3	221.5 spe
RCD6190	221.5	222.3 ft
RCD6190	222.3	223.3 spe
RCD6190	223.3	224.7 ft
RCD6190	224.7	227.0 spe
RCD6190	227.0	233.4 ft
RCD6190	233.4	239.3 fwpa
RCD6191	0.0	1.0 spe
RCD6191	1.0	2.0 spe
RCD6191	2.0	3.0 spe
RCD6191	3.0	4.0 spe
RCD6191	4.0	5.0 spe
RCD6191	5.0	6.0 spe
RCD6191	6.0	7.0 spe
RCD6191	7.0	8.0 spe
RCD6191	8.0	9.0 spe
RCD6191	9.0	10.0 spe
RCD6191	10.0	11.0 spe
RCD6191	11.0	12.0 spe
RCD6191	12.0	13.0 spe
RCD6191	13.0	14.0 spe
RCD6191	14.0	15.0 spe
RCD6191	15.0	16.0 spe
RCD6191	16.0	17.0 spe
RCD6191	17.0	18.0 spe
RCD6191	18.0	19.0 spe
RCD6191	19.0	20.0 spe
RCD6191	20.0	21.0 spe
RCD6191	21.0	22.0 spe
RCD6191	22.0	23.0 spe
RCD6191	23.0	24.0 spe
RCD6191	24.0	25.0 spe
RCD6191	25.0	26.0 spe
RCD6191	26.0	27.0 spe
RCD6191	27.0	28.0 spe
RCD6191	28.0	29.0 spe
RCD6191	29.0	30.0 spe
RCD6191	30.0	31.0 spe
RCD6191	31.0	32.0 spe
RCD6191	32.0	33.0 spe

RCD6191	33.0	34.0 spe
RCD6191	34.0	35.0 spe
RCD6191	35.0	36.0 spe
RCD6191	36.0	37.0 spe
RCD6191	37.0	38.0 spe
RCD6191	38.0	39.0 spe
RCD6191	39.0	40.0 spe
RCD6191	40.0	41.0 spe
RCD6191	41.0	42.0 spe
RCD6191	42.0	43.0 spe
RCD6191	43.0	44.0 spe
RCD6191	44.0	45.0 spe
RCD6191	45.0	46.0 spe
RCD6191	46.0	47.0 spe
RCD6191	47.0	48.0 spe
RCD6191	48.0	49.0 spe
RCD6191	49.0	50.0 spe
RCD6191	50.0	51.0 spe
RCD6191	51.0	52.0 spe
RCD6191	52.0	53.0 spe
RCD6191	53.0	54.0 spe
RCD6191	54.0	55.0 spe
RCD6191	55.0	56.0 spe
RCD6191	56.0	57.0 spe
RCD6191	57.0	58.0 spe
RCD6191	58.0	59.0 spe
RCD6191	59.0	60.0 spe
RCD6191	60.0	61.0 spe
RCD6191	61.0	62.0 spe
RCD6191	62.0	63.0 spe
RCD6191	63.0	64.0 spe
RCD6191	64.0	65.0 spe
RCD6191	65.0	66.0 spe
RCD6191	66.0	67.0 spe
RCD6191	67.0	68.0 spe
RCD6191	68.0	69.0 spe
RCD6191	69.0	70.0 spe
RCD6191	70.0	71.0 spe
RCD6191	71.0	72.0 spe
RCD6191	72.0	73.0 spe
RCD6191	73.0	74.0 spe
RCD6191	74.0	75.0 spe
RCD6191	75.0	76.0 spe
RCD6191	76.0	77.0 spe
RCD6191	77.0	78.0 spe
RCD6191	78.0	79.0 spe
RCD6191	79.0	80.0 spe
RCD6191	80.0	81.0 spe
RCD6191	81.0	82.0 spe
RCD6191	82.0	83.0 spe

RCD6191	83.0	84.0 spe
RCD6191	84.0	85.0 spe
RCD6191	85.0	86.0 spe
RCD6191	86.0	87.0 spe
RCD6191	87.0	88.0 spe
RCD6191	88.0	89.0 spe
RCD6191	89.0	90.0 spe
RCD6191	90.0	91.0 spe
RCD6191	91.0	92.0 spe
RCD6191	92.0	93.0 spe
RCD6191	93.0	94.0 spe
RCD6191	94.0	95.0 spe
RCD6191	95.0	96.0 spe
RCD6191	96.0	97.0 spe
RCD6191	97.0	98.0 spe
RCD6191	98.0	99.0 spe
RCD6191	99.0	100.0 spe
RCD6191	100.0	101.0 spe
RCD6191	101.0	102.0 spe
RCD6191	102.0	103.0 spe
RCD6191	103.0	104.0 spe
RCD6191	104.0	105.0 spe
RCD6191	105.0	106.0 spe
RCD6191	106.0	107.0 spe
RCD6191	107.0	108.0 spe
RCD6191	108.0	109.0 spe
RCD6191	109.0	110.0 spe
RCD6191	110.0	111.0 qca
RCD6191	111.0	112.0 qca
RCD6191	112.0	113.0 spe
RCD6191	113.0	113.3 spe
RCD6191	113.3	125.3 spe
RCD6191	125.3	132.0 spe
RCD6191	132.0	132.9 flt
RCD6191	132.9	137.8 pe
RCD6191	137.8	142.1 spe
RCD6191	142.1	142.9 ls
RCD6191	142.9	145.6 swpe
RCD6191	145.6	149.6 qca
RCD6191	149.6	151.4 sb
RCD6191	151.4	153.1 flt
RCD6191	153.1	154.1 ls
RCD6191	154.1	156.9 swpe
RCD6191	156.9	160.0 ls
RCD6191	160.0	167.4 swpe
RCD6191	167.4	177.6 spe
RCD6191	177.6	186.9 swpe
RCD6191	186.9	187.7 pa
RCD6191	187.7	195.7 spe
RCD6191	195.7	204.9 swpe

RCD6191	204.9	207.0 flt
RCD6191	207.0	214.2 flt
RCD6191	214.2	220.7 fwpa
RCD6191	220.7	223.8 fwpa
RCD6192	0.0	1.0 spe
RCD6192	1.0	2.0 spe
RCD6192	2.0	3.0 spe
RCD6192	3.0	4.0 spe
RCD6192	4.0	5.0 spe
RCD6192	5.0	6.0 spe
RCD6192	6.0	7.0 spe
RCD6192	7.0	8.0 spe
RCD6192	8.0	9.0 spe
RCD6192	9.0	10.0 spe
RCD6192	10.0	11.0 spe
RCD6192	11.0	12.0 spe
RCD6192	12.0	13.0 spe
RCD6192	13.0	14.0 spe
RCD6192	14.0	15.0 spe
RCD6192	15.0	16.0 spe
RCD6192	16.0	17.0 spe
RCD6192	17.0	18.0 spe
RCD6192	18.0	19.0 spe
RCD6192	19.0	20.0 flt
RCD6192	20.0	21.0 spe
RCD6192	21.0	22.0 spe
RCD6192	22.0	23.0 spe
RCD6192	23.0	24.0 spe
RCD6192	24.0	25.0 spe
RCD6192	25.0	26.0 spe
RCD6192	26.0	27.0 spe
RCD6192	27.0	28.0 spe
RCD6192	28.0	29.0 spe
RCD6192	29.0	30.0 spe
RCD6192	30.0	31.0 spe
RCD6192	31.0	32.0 spe
RCD6192	32.0	33.0 spe
RCD6192	33.0	34.0 spe
RCD6192	34.0	35.0 spe
RCD6192	35.0	36.0 spe
RCD6192	36.0	37.0 spe
RCD6192	37.0	38.0 spe
RCD6192	38.0	39.0 spe
RCD6192	39.0	40.0 spe
RCD6192	40.0	41.0 spe
RCD6192	41.0	42.0 flt
RCD6192	42.0	43.0 spe
RCD6192	43.0	44.0 flt
RCD6192	44.0	45.0 spe
RCD6192	45.0	46.0 flt

RCD6192	46.0	47.0 spe
RCD6192	47.0	48.0 spe
RCD6192	48.0	49.0 spe
RCD6192	49.0	50.0 spe
RCD6192	50.0	51.0 spe
RCD6192	51.0	52.0 spe
RCD6192	52.0	53.0 spe
RCD6192	53.0	54.0 spe
RCD6192	54.0	55.0 spe
RCD6192	55.0	56.0 spe
RCD6192	56.0	57.0 spe
RCD6192	57.0	58.0 spe
RCD6192	58.0	59.0 spe
RCD6192	59.0	60.0 spe
RCD6192	60.0	61.0 spe
RCD6192	61.0	62.0 spe
RCD6192	62.0	63.0 spe
RCD6192	63.0	64.0 spe
RCD6192	64.0	65.0 spe
RCD6192	65.0	66.0 spe
RCD6192	66.0	67.0 spe
RCD6192	67.0	68.0 spe
RCD6192	68.0	69.0 spe
RCD6192	69.0	70.0 spe
RCD6192	70.0	71.0 spe
RCD6192	71.0	72.0 spe
RCD6192	72.0	73.0 spe
RCD6192	73.0	74.0 spe
RCD6192	74.0	75.0 spe
RCD6192	75.0	76.0 qv
RCD6192	76.0	77.0 spe
RCD6192	77.0	78.0 spe
RCD6192	78.0	79.0 spe
RCD6192	79.0	80.0 spe
RCD6192	80.0	81.0 spe
RCD6192	81.0	82.0 spe
RCD6192	82.0	83.0 spe
RCD6192	83.0	84.0 spe
RCD6192	84.0	85.0 spe
RCD6192	85.0	86.0 spe
RCD6192	86.0	87.0 spe
RCD6192	87.0	88.0 spe
RCD6192	88.0	89.0 spe
RCD6192	89.0	90.0 spe
RCD6192	90.0	91.0 spe
RCD6192	91.0	92.0 spe
RCD6192	92.0	93.0 spe
RCD6192	93.0	94.0 spe
RCD6192	94.0	95.0 spe
RCD6192	95.0	96.0 spe

RCD6192	96.0	97.0 spe
RCD6192	97.0	98.0 spe
RCD6192	98.0	99.0 spe
RCD6192	99.0	100.0 spe
RCD6192	100.0	101.0 spe
RCD6192	101.0	102.0 spe
RCD6192	102.0	103.0 spe
RCD6192	103.0	104.0 spe
RCD6192	104.0	105.0 spe
RCD6192	105.0	106.0 spe
RCD6192	106.0	107.0 spe
RCD6192	107.0	108.0 spe
RCD6192	108.1	121.8 spe
RCD6192	121.8	124.0 spe
RCD6192	124.0	125.4 ca
RCD6192	125.4	127.8 spe
RCD6192	127.8	147.0 spe
RCD6192	147.0	148.2 pe
RCD6192	148.2	159.0 spe
RCD6192	159.0	160.4 ft
RCD6192	160.7	167.6 spe
RCD6192	167.6	173.8 ft
RCD6192	173.8	175.6 spe
RCD6192	175.6	176.3 ft
RCD6192	176.3	183.7 swpe
RCD6192	183.7	185.5 spe
RCD6192	185.5	186.6 swpe
RCD6192	186.6	187.3 ft
RCD6192	187.3	191.6 spe
RCD6192	191.6	197.1 ft
RCD6192	197.1	198.8 spe
RCD6192	198.8	199.7 ft
RCD6192	199.7	205.8 spe
RCD6192	205.8	214.7 ft
RCD6192	214.7	231.8 fwpa
RCD6193	0.0	1.0 spe
RCD6193	1.0	2.0 spe
RCD6193	2.0	3.0 spe
RCD6193	3.0	4.0 spe
RCD6193	4.0	5.0 spe
RCD6193	5.0	6.0 spe
RCD6193	6.0	7.0 spe
RCD6193	7.0	8.0 spe
RCD6193	8.0	9.0 spe
RCD6193	9.0	10.0 spe
RCD6193	10.0	11.0 spe
RCD6193	11.0	12.0 spe
RCD6193	12.0	13.0 spe
RCD6193	13.0	14.0 spe
RCD6193	14.0	15.0 spe

RCD6193	15.0	16.0 spe
RCD6193	16.0	17.0 spe
RCD6193	17.0	18.0 spe
RCD6193	18.0	19.0 spe
RCD6193	19.0	20.0 spe
RCD6193	20.0	21.0 spe
RCD6193	21.0	22.0 spe
RCD6193	22.0	23.0 spe
RCD6193	23.0	24.0 spe
RCD6193	24.0	25.0 spe
RCD6193	25.0	26.0 spe
RCD6193	26.0	27.0 spe
RCD6193	27.0	28.0 spe
RCD6193	28.0	29.0 spe
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RCD6193	30.0	31.0 spe
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RCD6193	32.0	33.0 spe
RCD6193	33.0	34.0 spe
RCD6193	34.0	35.0 spe
RCD6193	35.0	36.0 spe
RCD6193	36.0	37.0 spe
RCD6193	37.0	38.0 spe
RCD6193	38.0	39.0 spe
RCD6193	39.0	40.0 spe
RCD6193	40.0	41.0 spe
RCD6193	41.0	42.0 spe
RCD6193	42.0	43.0 spe
RCD6193	43.0	44.0 spe
RCD6193	44.0	45.0 spe
RCD6193	45.0	46.0 spe
RCD6193	46.0	47.0 spe
RCD6193	47.0	48.0 spe
RCD6193	48.0	49.0 spe
RCD6193	49.0	50.0 spe
RCD6193	50.0	51.0 spe
RCD6193	51.0	52.0 spe
RCD6193	52.0	53.0 spe
RCD6193	53.0	54.0 spe
RCD6193	54.0	55.0 spe
RCD6193	55.0	56.0 spe
RCD6193	56.0	57.0 spe
RCD6193	57.0	58.0 spe
RCD6193	58.0	59.0 spe
RCD6193	59.0	60.0 spe
RCD6193	60.0	61.0 spe
RCD6193	61.0	62.0 spe
RCD6193	62.0	63.0 spe
RCD6193	63.0	64.0 spe
RCD6193	64.0	65.0 spe

RCD6193	65.0	66.0 spe
RCD6193	66.0	67.0 spe
RCD6193	67.0	68.0 spe
RCD6193	68.0	69.0 spe
RCD6193	69.0	70.0 spe
RCD6193	70.0	71.0 spe
RCD6193	71.0	72.0 spe
RCD6193	72.0	73.0 spe
RCD6193	73.0	74.0 spe
RCD6193	74.0	75.0 spe
RCD6193	75.0	76.0 spe
RCD6193	76.0	77.0 spe
RCD6193	77.0	78.0 spe
RCD6193	78.0	79.0 spe
RCD6193	79.0	80.0 spe
RCD6193	80.0	81.0 spe
RCD6193	81.0	82.0 spe
RCD6193	82.0	83.0 spe
RCD6193	83.0	84.0 spe
RCD6193	84.0	85.0 spe
RCD6193	85.0	86.0 spe
RCD6193	86.0	87.0 qv
RCD6193	87.0	88.0 spe
RCD6193	88.0	89.0 spe
RCD6193	89.0	90.0 spe
RCD6193	90.0	91.0 spe
RCD6193	91.0	92.0 spe
RCD6193	92.0	93.0 spe
RCD6193	93.0	94.0 spe
RCD6193	94.0	95.0 spe
RCD6193	95.0	96.0 spe
RCD6193	96.0	97.0 spe
RCD6193	97.0	98.0 spe
RCD6193	98.0	99.0 spe
RCD6193	99.0	100.0 spe
RCD6193	99.3	99.9 flt
RCD6193	99.9	102.1 spe
RCD6193	100.0	101.0 spe
RCD6193	101.0	102.0 spe
RCD6193	102.1	110.0 spe
RCD6193	110.0	118.8 spe
RCD6193	118.8	120.4 spe
RCD6193	120.4	121.1 ca
RCD6193	121.1	122.6 ls
RCD6193	122.6	123.4 sb
RCD6193	123.4	124.8 swpe
RCD6193	124.8	125.9 sb
RCD6193	125.9	126.5 swpe
RCD6193	126.5	128.0 sb
RCD6193	128.0	142.6 swpe

RCD6193	142.6	143.3 swpe
RCD6193	143.3	143.8 spe
RCD6193	143.8	144.2 swpe
RCD6193	144.2	147.2 swpe
RCD6193	147.2	174.9 spe
RCD6193	174.9	181.4 swpe
RCD6193	181.4	186.2 spe
RCD6193	186.2	190.0 spe
RCD6193	190.0	191.5 spe
RCD6194	0.0	1.0 spe
RCD6194	1.0	2.0 spe
RCD6194	2.0	3.0 spe
RCD6194	3.0	4.0 spe
RCD6194	4.0	5.0 spe
RCD6194	5.0	6.0 spe
RCD6194	6.0	7.0 spe
RCD6194	7.0	8.0 spe
RCD6194	8.0	9.0 spe
RCD6194	9.0	10.0 spe
RCD6194	10.0	11.0 spe
RCD6194	11.0	12.0 spe
RCD6194	12.0	13.0 spe
RCD6194	13.0	14.0 spe
RCD6194	14.0	15.0 spe
RCD6194	15.0	16.0 spe
RCD6194	16.0	17.0 spe
RCD6194	17.0	18.0 spe
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RCD6194	23.0	24.0 spe
RCD6194	24.0	25.0 spe
RCD6194	25.0	26.0 spe
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RCD6194	27.0	28.0 spe
RCD6194	28.0	29.0 spe
RCD6194	29.0	30.0 spe
RCD6194	30.0	31.0 spe
RCD6194	31.0	32.0 spe
RCD6194	32.0	33.0 spe
RCD6194	33.0	34.0 spe
RCD6194	34.0	35.0 spe
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RCD6194	36.0	37.0 spe
RCD6194	37.0	38.0 spe
RCD6194	38.0	39.0 spe
RCD6194	39.0	40.0 spe
RCD6194	40.0	41.0 spe

RCD6194	41.0	42.0 spe
RCD6194	42.0	43.0 spe
RCD6194	43.0	44.0 spe
RCD6194	44.0	45.0 spe
RCD6194	45.0	46.0 spe
RCD6194	46.0	47.0 spe
RCD6194	47.0	48.0 qv
RCD6194	48.0	49.0 spe
RCD6194	49.0	50.0 spe
RCD6194	50.0	51.0 spe
RCD6194	51.0	52.0 spe
RCD6194	52.0	53.0 spe
RCD6194	53.0	54.0 spe
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RCD6194	57.0	58.0 spe
RCD6194	58.0	59.0 spe
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RCD6194	61.0	62.0 spe
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RCD6194	65.0	66.0 spe
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RCD6194	67.0	68.0 spe
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RCD6194	69.0	70.0 spe
RCD6194	70.0	71.0 spe
RCD6194	71.0	72.0 spe
RCD6194	72.0	73.0 spe
RCD6194	73.0	74.0 spe
RCD6194	74.0	75.0 spe
RCD6194	75.0	76.0 spe
RCD6194	76.0	77.0 spe
RCD6194	77.0	78.0 spe
RCD6194	78.0	80.0 spe
RCD6194	80.0	81.0 spe
RCD6194	81.0	82.0 spe
RCD6194	82.0	83.0 spe
RCD6194	83.0	84.0 spe
RCD6194	84.0	85.0 spe
RCD6194	85.0	86.0 spe
RCD6194	86.0	87.0 spe
RCD6194	87.0	88.0 spe
RCD6194	88.0	89.0 spe
RCD6194	89.0	90.0 spe
RCD6194	90.0	91.0 spe
RCD6194	91.0	92.0 spe

RCD6194	92.0	93.0 spe
RCD6194	93.0	94.0 spe
RCD6194	94.0	95.0 spe
RCD6194	95.0	96.0 spe
RCD6194	96.0	97.0 spe
RCD6194	97.0	98.0 spe
RCD6194	98.0	99.0 spe
RCD6194	99.0	100.0 spe
RCD6194	100.0	101.0 spe
RCD6194	101.0	102.0 spe
RCD6194	102.0	103.0 spe
RCD6194	103.0	104.0 spe
RCD6194	104.0	105.0 spe
RCD6194	105.0	106.0 spe
RCD6194	106.0	107.0 spe
RCD6194	107.0	108.0 spe
RCD6194	108.0	109.3 lost
RCD6194	109.3	114.6 flt
RCD6194	114.6	117.0 flt
RCD6194	117.0	117.3 ca
RCD6194	117.3	118.2 ls
RCD6194	118.2	122.8 swpe
RCD6194	122.8	136.0 spe
RCD6194	136.0	138.6 swpe
RCD6194	138.6	156.2 spe
RCD6194	156.2	164.7 spe
RCD6194	164.7	180.0 spe
RCD6194	180.0	182.8 flt
RCD6194	182.8	190.0 spe
RCD6194	190.0	205.0 spe
RCD6194	205.0	206.3 flt
RCD6194	206.3	208.3 fwpa
RCD6194	208.3	221.6 spe
RCD6195	0.0	1.0 spe
RCD6195	1.0	2.0 spe
RCD6195	2.0	3.0 spe
RCD6195	3.0	4.0 spe
RCD6195	4.0	5.0 spe
RCD6195	5.0	6.0 spe
RCD6195	6.0	7.0 spe
RCD6195	7.0	8.0 spe
RCD6195	8.0	9.0 spe
RCD6195	9.0	10.0 spe
RCD6195	10.0	11.0 spe
RCD6195	11.0	12.0 spe
RCD6195	12.0	13.0 spe
RCD6195	13.0	14.0 spe
RCD6195	14.0	15.0 spe
RCD6195	15.0	16.0 spe
RCD6195	16.0	17.0 spe

RCD6195	17.0	18.0 spe
RCD6195	18.0	19.0 spe
RCD6195	19.0	20.0 spe
RCD6195	20.0	21.0 spe
RCD6195	21.0	22.0 spe
RCD6195	22.0	23.0 spe
RCD6195	23.0	24.0 spe
RCD6195	24.0	25.0 spe
RCD6195	25.0	26.0 spe
RCD6195	26.0	27.0 spe
RCD6195	27.0	28.0 spe
RCD6195	28.0	29.0 spe
RCD6195	29.0	30.0 spe
RCD6195	30.0	31.0 spe
RCD6195	31.0	32.0 spe
RCD6195	32.0	33.0 spe
RCD6195	33.0	34.0 spe
RCD6195	34.0	35.0 spe
RCD6195	35.0	36.0 spe
RCD6195	36.0	37.0 spe
RCD6195	37.0	38.0 spe
RCD6195	38.0	39.0 spe
RCD6195	39.0	40.0 spe
RCD6195	40.0	41.0 spe
RCD6195	41.0	42.0 spe
RCD6195	42.0	43.0 spe
RCD6195	43.0	44.0 spe
RCD6195	44.0	45.0 spe
RCD6195	45.0	46.0 spe
RCD6195	46.0	47.0 spe
RCD6195	47.0	48.0 spe
RCD6195	48.0	49.0 spe
RCD6195	49.0	50.0 spe
RCD6195	50.0	51.0 spe
RCD6195	51.0	52.0 spe
RCD6195	52.0	53.0 spe
RCD6195	53.0	54.0 spe
RCD6195	54.0	55.0 spe
RCD6195	55.0	56.0 spe
RCD6195	56.0	57.0 spe
RCD6195	57.0	58.0 spe
RCD6195	58.0	59.0 spe
RCD6195	59.0	60.0 spe
RCD6195	60.0	61.0 spe
RCD6195	61.0	62.0 spe
RCD6195	62.0	63.0 spe
RCD6195	63.0	64.0 spe
RCD6195	64.0	65.0 spe
RCD6195	65.0	66.0 spe
RCD6195	66.0	67.0 spe

RCD6195	67.0	68.0 spe
RCD6195	68.0	69.0 spe
RCD6195	69.0	70.0 spe
RCD6195	70.0	71.0 spe
RCD6195	71.0	72.0 spe
RCD6195	72.0	73.0 spe
RCD6195	73.0	74.0 spe
RCD6195	74.0	75.0 spe
RCD6195	75.0	76.0 spe
RCD6195	76.0	77.0 spe
RCD6195	77.0	78.0 spe
RCD6195	78.0	79.0 spe
RCD6195	79.0	80.0 spe
RCD6195	80.0	81.0 spe
RCD6195	81.0	82.0 spe
RCD6195	82.0	83.0 spe
RCD6195	83.0	84.0 spe
RCD6195	84.0	85.0 spe
RCD6195	85.0	86.0 spe
RCD6195	86.0	87.0 spe
RCD6195	87.0	88.0 spe
RCD6195	88.0	89.0 spe
RCD6195	89.0	90.0 spe
RCD6195	90.0	91.0 spe
RCD6195	91.0	92.0 spe
RCD6195	92.0	93.0 spe
RCD6195	93.0	94.0 spe
RCD6195	94.0	95.0 spe
RCD6195	95.0	96.0 spe
RCD6195	96.0	97.0 spe
RCD6195	97.0	98.0 spe
RCD6195	98.0	99.0 spe
RCD6195	99.0	100.0 spe
RCD6195	100.0	101.0 spe
RCD6195	101.0	102.0 spe
RCD6195	102.0	103.0 spe
RCD6195	103.0	104.0 spe
RCD6195	104.0	105.0 spe
RCD6195	105.0	106.0 spe
RCD6195	106.0	107.0 spe
RCD6195	107.0	108.0 spe
RCD6195	108.6	122.2 spe
RCD6195	122.2	125.0 ls
RCD6195	125.0	136.0 spe
RCD6195	136.0	139.7 spe
RCD6195	139.7	142.0 swpe
RCD6195	142.0	143.0 ls
RCD6195	143.0	144.3 flt
RCD6195	144.3	148.3 spe
RCD6195	148.3	150.0 flt

RCD6195	150.0	151.0 spe
RCD6195	151.0	152.3 swpe
RCD6195	152.3	159.7 spe
RCD6195	159.7	165.2 spe
RCD6195	165.2	165.8 ls
RCD6195	165.8	167.5 swpe
RCD6195	167.5	168.0 qca
RCD6195	168.0	169.7 flt
RCD6195	169.7	201.3 spe
RCD6195	201.3	218.0 flt
RCD6195	218.0	230.3 spe
RCD6201	1.0	2.0 spe
RCD6201	2.0	3.0 spe
RCD6201	3.0	4.0 spe
RCD6201	4.0	5.0 spe
RCD6201	5.0	6.0 spe
RCD6201	6.0	7.0 spe
RCD6201	7.0	8.0 spe
RCD6201	8.0	9.0 spe
RCD6201	9.0	10.0 spe
RCD6201	10.0	11.0 spe
RCD6201	11.0	12.0 spe
RCD6201	12.0	13.0 spe
RCD6201	13.0	14.0 spe
RCD6201	14.0	15.0 spe
RCD6201	15.0	16.0 spe
RCD6201	16.0	17.0 spe
RCD6201	17.0	18.0 spe
RCD6201	18.0	19.0 spe
RCD6201	19.0	20.0 spe
RCD6201	20.0	21.0 flt
RCD6201	21.0	22.0 spe
RCD6201	22.0	23.0 spe
RCD6201	23.0	24.0 flt
RCD6201	24.0	25.0 flt
RCD6201	25.0	26.0 spe
RCD6201	26.0	27.0 spe
RCD6201	27.0	28.0 spe
RCD6201	28.0	29.0 spe
RCD6201	29.0	30.0 spe
RCD6201	30.0	31.0 spe
RCD6201	31.0	32.0 spe
RCD6201	32.0	33.0 spe
RCD6201	33.0	34.0 spe
RCD6201	34.0	35.0 spe
RCD6201	35.0	36.0 spe
RCD6201	36.0	37.0 spe
RCD6201	37.0	38.0 spe
RCD6201	38.0	39.0 spe
RCD6201	39.0	40.0 qv

RCD6201	40.0	41.0 spe
RCD6201	41.0	42.0 spe
RCD6201	42.0	43.0 flt
RCD6201	43.0	44.0 spe
RCD6201	44.0	45.0 flt
RCD6201	45.0	46.0 spe
RCD6201	46.0	47.0 spe
RCD6201	47.0	48.0 spe
RCD6201	48.0	49.0 spe
RCD6201	49.0	50.0 spe
RCD6201	50.0	51.0 spe
RCD6201	51.0	52.0 spe
RCD6201	52.0	53.0 spe
RCD6201	53.0	54.0 swpe
RCD6201	54.0	55.0 spe
RCD6201	55.0	56.0 spe
RCD6201	56.0	57.0 spe
RCD6201	57.0	58.0 spe
RCD6201	58.0	59.0 spe
RCD6201	59.0	60.0 spe
RCD6201	60.0	61.0 spe
RCD6201	61.0	62.0 spe
RCD6201	62.0	63.0 spe
RCD6201	63.0	64.0 spe
RCD6201	64.0	65.0 spe
RCD6201	65.0	66.0 spe
RCD6201	66.0	67.0 spe
RCD6201	67.0	68.0 qca
RCD6201	68.0	69.0 spe
RCD6201	69.0	70.0 spe
RCD6201	70.0	71.0 spe
RCD6201	71.0	72.0 spe
RCD6201	72.0	73.0 spe
RCD6201	73.0	74.0 ls
RCD6201	74.0	75.0 ls
RCD6201	75.0	76.0 ls
RCD6201	76.0	77.0 qca
RCD6201	77.0	78.0 spe
RCD6201	78.0	79.0 spe
RCD6201	79.0	80.0 ls
RCD6201	80.0	81.0 ls
RCD6201	81.0	82.0 spe
RCD6201	82.0	83.0 spe
RCD6201	83.0	84.0 spe
RCD6201	84.0	85.0 spe
RCD6201	85.0	86.0 spe
RCD6201	86.0	87.0 spe
RCD6201	87.0	88.0 spe
RCD6201	88.0	89.0 spe
RCD6201	89.0	90.0 ls

RCD6201	90.0	91.0 ls
RCD6201	91.0	92.0 ca
RCD6201	92.0	93.0 ls
RCD6201	93.0	94.0 ls
RCD6201	94.0	95.0 spe
RCD6201	95.0	96.0 spe
RCD6201	96.0	97.0 spe
RCD6201	97.0	98.0 spe
RCD6201	98.0	99.0 spe
RCD6201	99.0	99.6 lost
RCD6201	99.6	104.1 spe
RCD6201	104.1	104.6 spe
RCD6201	104.6	106.0 spe
RCD6201	106.0	110.7 spe
RCD6201	110.7	114.1 spe
RCD6201	114.1	118.5 spe
RCD6201	118.5	119.2 qca
RCD6201	119.2	120.4 ls
RCD6201	120.4	122.9 swpe
RCD6201	122.9	126.0 swpa
RCD6201	126.0	130.4 flt
RCD6201	130.4	131.1 spe
RCD6201	131.1	132.4 lost
RCD6201	132.4	137.0 spe
RCD6201	137.0	145.8 spe
RCD6201	145.8	149.7 flt
RCD6201	149.7	152.3 spe
RCD6201	152.3	154.8 flt
RCD6201	154.8	158.3 spe
RCD6201	158.3	158.7 pa
RCD6201	158.7	160.6 flt
RCD6201	160.6	161.7 lost
RCD6201	161.7	167.0 spe
RCD6201	167.0	168.3 spe
RCD6201	168.3	169.4 spe
RCD6202	0.0	1.0 spe
RCD6202	1.0	2.0 spe
RCD6202	2.0	3.0 spe
RCD6202	3.0	4.0 spe
RCD6202	4.0	5.0 spe
RCD6202	5.0	6.0 spe
RCD6202	6.0	7.0 spe
RCD6202	7.0	8.0 spe
RCD6202	8.0	9.0 spe
RCD6202	9.0	10.0 spe
RCD6202	10.0	11.0 spe
RCD6202	11.0	12.0 spe
RCD6202	12.0	13.0 spe
RCD6202	13.0	14.0 spe
RCD6202	14.0	15.0 spe

RCD6202	15.0	16.0 spe
RCD6202	16.0	17.0 spe
RCD6202	17.0	18.0 spe
RCD6202	18.0	19.0 spe
RCD6202	19.0	20.0 spe
RCD6202	20.0	21.0 spe
RCD6202	21.0	22.0 spe
RCD6202	22.0	23.0 spe
RCD6202	23.0	24.0 spe
RCD6202	24.0	25.0 spe
RCD6202	25.0	26.0 spe
RCD6202	26.0	27.0 spe
RCD6202	27.0	28.0 spe
RCD6202	28.0	29.0 spe
RCD6202	29.0	30.0 spe
RCD6202	30.0	31.0 spe
RCD6202	31.0	32.0 spe
RCD6202	32.0	33.0 spe
RCD6202	33.0	34.0 spe
RCD6202	34.0	35.0 spe
RCD6202	35.0	36.0 spe
RCD6202	36.0	37.0 spe
RCD6202	37.0	38.0 spe
RCD6202	38.0	39.0 spe
RCD6202	39.0	40.0 spe
RCD6202	40.0	41.0 spe
RCD6202	41.0	42.0 spe
RCD6202	42.0	43.0 spe
RCD6202	43.0	44.0 spe
RCD6202	44.0	45.0 spe
RCD6202	45.0	46.0 spe
RCD6202	46.0	47.0 spe
RCD6202	47.0	48.0 spe
RCD6202	48.0	49.0 spe
RCD6202	49.0	50.0 spe
RCD6202	50.0	51.0 spe
RCD6202	51.0	52.0 spe
RCD6202	52.0	53.0 spe
RCD6202	53.0	54.0 spe
RCD6202	54.0	55.0 spe
RCD6202	55.0	56.0 spe
RCD6202	56.0	57.0 spe
RCD6202	57.0	58.0 spe
RCD6202	58.0	59.0 spe
RCD6202	59.0	60.0 spe
RCD6202	60.0	61.0 spe
RCD6202	61.0	62.0 spe
RCD6202	62.0	63.0 spe
RCD6202	63.0	64.0 spe
RCD6202	64.0	65.0 spe

RCD6202	65.0	66.0 spe
RCD6202	66.0	67.0 spe
RCD6202	67.0	68.0 ca
RCD6202	68.0	69.0 spe
RCD6202	69.0	70.0 spe
RCD6202	70.0	71.0 spe
RCD6202	71.0	72.0 spe
RCD6202	72.0	73.0 spe
RCD6202	73.0	74.0 spe
RCD6202	74.0	75.0 spe
RCD6202	75.0	76.0 ca
RCD6202	76.0	77.0 qca
RCD6202	77.0	78.0 spe
RCD6202	78.0	79.0 spe
RCD6202	79.0	80.0 swpe
RCD6202	80.0	81.0 spe
RCD6202	81.0	82.0 spe
RCD6202	82.0	83.0 spe
RCD6202	83.0	84.0 spe
RCD6202	84.0	85.0 spe
RCD6202	85.0	86.0 spe
RCD6202	86.0	87.0 spe
RCD6202	87.0	88.0 spe
RCD6202	88.0	89.0 spe
RCD6202	89.0	90.0 spe
RCD6202	90.0	91.0 lost
RCD6202	91.0	92.6 lost
RCD6202	92.8	96.0 spe
RCD6202	96.0	115.6 spe
RCD6202	115.6	117.9 ft
RCD6202	118.5	119.5 spe
RCD6202	119.5	121.3 spe
RCD6202	121.3	123.7 spe
RCD6202	123.7	127.5 spe
RCD6202	127.5	128.8 ft
RCD6202	128.8	129.4 spe
RCD6202	129.4	130.2 ft
RCD6202	130.2	130.6 lost
RCD6202	130.6	134.4 spe
RCD6202	134.4	136.6 spe
RCD6202	136.6	137.0 ft
RCD6202	137.0	140.6 spe
RCD6202	140.6	142.0 swpe
RCD6202	142.0	144.9 spe
RCD6202	144.9	145.4 swpe
RCD6202	145.4	147.4 spe
RCD6206	0.0	1.0 spe
RCD6206	1.0	2.0 spe
RCD6206	2.0	3.0 spe
RCD6206	3.0	4.0 spe

RCD6206	4.0	5.0 spe
RCD6206	5.0	6.0 spe
RCD6206	6.0	7.0 spe
RCD6206	7.0	8.0 spe
RCD6206	8.0	9.0 spe
RCD6206	9.0	10.0 spe
RCD6206	10.0	11.0 spe
RCD6206	11.0	12.0 spe
RCD6206	12.0	13.0 spe
RCD6206	13.0	14.0 spe
RCD6206	14.0	15.0 spe
RCD6206	15.0	16.0 spe
RCD6206	16.0	17.0 spe
RCD6206	17.0	18.0 spe
RCD6206	18.0	19.0 spe
RCD6206	19.0	20.0 spe
RCD6206	20.0	21.0 spe
RCD6206	21.0	22.0 spe
RCD6206	22.0	23.0 spe
RCD6206	23.0	24.0 spe
RCD6206	24.0	25.0 spe
RCD6206	25.0	26.0 spe
RCD6206	26.0	27.0 spe
RCD6206	27.0	28.0 spe
RCD6206	28.0	29.0 spe
RCD6206	29.0	30.0 spe
RCD6206	30.0	31.0 spe
RCD6206	31.0	32.0 spe
RCD6206	32.0	33.0 spe
RCD6206	33.0	34.0 spe
RCD6206	34.0	35.0 spe
RCD6206	35.0	36.0 spe
RCD6206	36.0	37.0 spe
RCD6206	37.0	38.0 spe
RCD6206	38.0	39.0 spe
RCD6206	39.0	40.0 spe
RCD6206	40.0	41.0 spe
RCD6206	41.0	42.0 spe
RCD6206	42.0	43.0 spe
RCD6206	43.0	44.0 spe
RCD6206	44.0	45.0 spe
RCD6206	45.0	46.0 spe
RCD6206	46.0	47.0 spe
RCD6206	47.0	48.0 spe
RCD6206	48.0	49.0 spe
RCD6206	49.0	50.0 spe
RCD6206	50.0	51.0 spe
RCD6206	51.0	52.0 spe
RCD6206	52.0	53.0 spe
RCD6206	53.0	54.0 spe

RCD6206	54.0	55.0 spe
RCD6206	55.0	56.0 spe
RCD6206	56.0	57.0 spe
RCD6206	57.0	58.0 spe
RCD6206	58.0	59.0 spe
RCD6206	59.0	60.0 spe
RCD6206	60.0	61.0 spe
RCD6206	61.0	62.0 spe
RCD6206	62.0	63.0 spe
RCD6206	63.0	64.0 spe
RCD6206	64.0	65.0 spe
RCD6206	65.0	66.0 spe
RCD6206	66.0	67.0 spe
RCD6206	67.0	68.0 spe
RCD6206	69.7	71.9 spe
RCD6206	71.9	72.8 ft
RCD6206	72.8	74.9 spe
RCD6206	74.9	75.4 spe
RCD6206	75.4	80.7 spe
RCD6206	80.7	84.9 ft
RCD6206	84.9	89.3 spe
RCD6206	89.3	90.7 spe
RCD6206	90.7	91.3 ls
RCD6206	91.3	92.0 ft
RCD6206	92.0	93.0 spe
RCD6206	93.0	99.0 spe
RCD6206	99.0	101.0 spe
RCD6206	101.0	106.9 ft
RCD6206	106.9	112.9 swpe
RCD6206	112.9	113.3 sb
RCD6206	113.3	114.2 swpe
RCD6206	114.2	116.2 ft
RCD6206	116.2	118.4 spe
RCD6206	118.4	118.9 ft
RCD6206	118.9	119.4 spe
RCD6206	119.4	121.3 ft
RCD6206	121.3	130.4 swpe
RCD6206	130.4	144.8 spe
RCD6214	0.0	1.0 lost
RCD6214	1.0	2.0 spe
RCD6214	2.0	3.0 spe
RCD6214	3.0	4.0 spe
RCD6214	4.0	5.0 spe
RCD6214	5.0	6.0 spe
RCD6214	6.0	7.0 spe
RCD6214	7.0	8.0 spe
RCD6214	8.0	9.0 spe
RCD6214	9.0	10.0 spe
RCD6214	10.0	11.0 spe
RCD6214	11.0	12.0 spe

RCD6214	12.0	13.0 spe
RCD6214	13.0	14.0 spe
RCD6214	14.0	15.0 spe
RCD6214	15.0	16.0 spe
RCD6214	16.0	17.0 spe
RCD6214	17.0	18.0 spe
RCD6214	18.0	19.0 spe
RCD6214	19.0	20.0 spe
RCD6214	20.0	21.0 spe
RCD6214	21.0	22.0 spe
RCD6214	22.0	23.0 spe
RCD6214	23.0	24.0 spe
RCD6214	24.0	25.0 spe
RCD6214	25.0	26.0 spe
RCD6214	26.0	27.0 spe
RCD6214	27.0	28.0 spe
RCD6214	28.0	29.0 spe
RCD6214	29.0	30.0 spe
RCD6214	30.0	31.0 spe
RCD6214	31.0	32.0 spe
RCD6214	32.0	33.0 spe
RCD6214	33.0	34.0 spe
RCD6214	34.0	35.0 spe
RCD6214	35.0	36.0 spe
RCD6214	36.0	37.0 spe
RCD6214	37.0	38.0 spe
RCD6214	38.0	39.0 spe
RCD6214	39.0	40.0 spe
RCD6214	40.0	41.0 spe
RCD6214	41.0	42.0 spe
RCD6214	42.0	43.0 spe
RCD6214	43.0	44.0 spe
RCD6214	44.0	45.0 spe
RCD6214	45.0	46.0 spe
RCD6214	46.0	47.0 spe
RCD6214	47.0	48.0 spe
RCD6214	48.0	49.0 spe
RCD6214	49.0	50.0 spe
RCD6214	50.0	51.0 spe
RCD6214	51.0	52.0 spe
RCD6214	52.0	53.0 spe
RCD6214	53.0	54.0 spe
RCD6214	54.0	55.0 spe
RCD6214	55.0	56.0 spe
RCD6214	56.0	57.0 spe
RCD6214	57.0	58.0 spe
RCD6214	58.0	59.0 spe
RCD6214	59.0	60.0 spe
RCD6214	60.0	61.0 spe
RCD6214	61.0	62.0 spe

RCD6214	62.0	63.0 spe
RCD6214	63.0	64.0 spe
RCD6214	64.0	65.0 spe
RCD6214	65.0	66.0 spe
RCD6214	66.0	67.0 spe
RCD6214	67.0	68.0 spe
RCD6214	68.0	69.0 spe
RCD6214	69.0	70.0 spe
RCD6214	70.0	71.0 spe
RCD6214	71.0	72.0 spe
RCD6214	72.0	73.0 spe
RCD6214	73.0	74.0 spe
RCD6214	74.0	75.0 spe
RCD6214	75.0	76.0 spe
RCD6214	76.0	77.0 spe
RCD6214	77.0	78.0 spe
RCD6214	78.0	79.0 spe
RCD6214	79.0	80.0 ca
RCD6214	80.0	81.0 spe
RCD6214	81.0	82.0 spe
RCD6214	82.0	83.0 spe
RCD6214	83.0	84.0 spe
RCD6214	84.0	85.0 spe
RCD6214	85.0	86.0 spe
RCD6214	86.0	87.0 spe
RCD6214	87.0	88.0 spe
RCD6214	88.0	89.0 spe
RCD6214	89.0	90.0 spe
RCD6214	90.0	91.0 spe
RCD6214	91.0	92.0 spe
RCD6214	92.0	93.0 spe
RCD6214	93.0	94.0 spe
RCD6214	94.0	95.0 spe
RCD6214	95.0	96.0 spe
RCD6214	96.0	97.0 spe
RCD6214	97.0	98.0 spe
RCD6214	98.0	99.0 spe
RCD6214	99.0	100.0 spe
RCD6214	100.0	101.0 spe
RCD6214	101.0	102.0 spe
RCD6214	102.0	103.0 spe
RCD6214	103.0	104.0 spe
RCD6214	104.0	105.0 spe
RCD6214	105.0	106.0 spe
RCD6214	106.0	107.0 spe
RCD6214	107.0	108.0 spe
RCD6214	108.0	109.0 spe
RCD6214	109.0	110.0 spe
RCD6214	110.0	111.0 spe
RCD6214	111.0	112.0 spe

RCD6214	112.0	113.0 spe
RCD6214	112.4	131.2 spe
RCD6214	113.0	114.0 spe
RCD6214	131.2	148.0 spe
RCD6216	0.0	1.0 spe
RCD6216	1.0	2.0 spe
RCD6216	2.0	3.0 spe
RCD6216	3.0	4.0 spe
RCD6216	4.0	5.0 spe
RCD6216	5.0	6.0 spe
RCD6216	6.0	7.0 spe
RCD6216	7.0	8.0 spe
RCD6216	8.0	9.0 spe
RCD6216	9.0	10.0 spe
RCD6216	10.0	11.0 spe
RCD6216	11.0	12.0 spe
RCD6216	12.0	13.0 spe
RCD6216	13.0	14.0 spe
RCD6216	14.0	15.0 spe
RCD6216	15.0	16.0 spe
RCD6216	16.0	17.0 spe
RCD6216	17.0	18.0 spe
RCD6216	18.0	19.0 spe
RCD6216	19.0	20.0 spe
RCD6216	20.0	21.0 spe
RCD6216	21.0	22.0 spe
RCD6216	22.0	23.0 spe
RCD6216	23.0	24.0 spe
RCD6216	24.0	25.0 spe
RCD6216	25.0	26.0 spe
RCD6216	26.0	27.0 spe
RCD6216	27.0	28.0 spe
RCD6216	28.0	29.0 spe
RCD6216	29.0	30.0 spe
RCD6216	30.0	31.0 spe
RCD6216	31.0	32.0 spe
RCD6216	32.0	33.0 spe
RCD6216	33.0	34.0 spe
RCD6216	34.0	35.0 spe
RCD6216	35.0	36.0 spe
RCD6216	36.0	37.0 spe
RCD6216	37.0	38.0 spe
RCD6216	38.0	39.0 spe
RCD6216	39.0	40.0 spe
RCD6216	40.0	41.0 spe
RCD6216	41.0	42.0 spe
RCD6216	42.0	43.0 spe
RCD6216	43.0	44.0 spe
RCD6216	44.0	45.0 spe
RCD6216	45.0	46.0 spe

RCD6216	46.0	47.0 spe
RCD6216	47.0	48.0 spe
RCD6216	48.0	49.0 spe
RCD6216	49.0	50.0 spe
RCD6216	50.0	51.0 spe
RCD6216	51.0	52.0 spe
RCD6216	52.0	53.0 spe
RCD6216	53.0	54.0 spe
RCD6216	54.0	55.0 spe
RCD6216	55.0	56.0 spe
RCD6216	56.0	57.0 spe
RCD6216	57.0	58.0 spe
RCD6216	58.0	59.0 spe
RCD6216	59.0	60.0 spe
RCD6216	60.0	61.0 spe
RCD6216	61.0	62.0 spe
RCD6216	62.0	63.0 spe
RCD6216	63.0	64.0 spe
RCD6216	64.0	65.0 spe
RCD6216	65.0	66.0 spe
RCD6216	66.0	67.0 spe
RCD6216	67.0	68.0 spe
RCD6216	68.0	69.0 spe
RCD6216	69.0	70.0 spe
RCD6216	70.0	71.0 spe
RCD6216	71.0	72.0 spe
RCD6216	72.0	73.0 spe
RCD6216	73.0	74.0 spe
RCD6216	74.0	75.0 spe
RCD6216	75.0	76.0 spe
RCD6216	76.0	77.0 spe
RCD6216	77.0	78.0 spe
RCD6216	78.0	79.0 spe
RCD6216	79.0	80.0 spe
RCD6216	80.0	81.0 spe
RCD6216	81.0	82.0 spe
RCD6216	82.0	83.0 swpe
RCD6216	83.0	84.0 spe
RCD6216	84.0	85.0 spe
RCD6216	85.0	86.0 spe
RCD6216	86.0	87.0 spe
RCD6216	87.0	88.0 spe
RCD6216	88.0	89.0 spe
RCD6216	89.0	90.0 spe
RCD6216	90.0	91.0 spe
RCD6216	91.0	92.0 spe
RCD6216	92.0	93.0 spe
RCD6216	93.0	94.0 spe
RCD6216	94.0	95.0 spe
RCD6216	95.0	96.0 spe

RCD6216	96.0	97.0 spe
RCD6216	97.0	98.0 spe
RCD6216	98.0	99.0 spe
RCD6216	99.0	100.0 spe
RCD6216	100.0	101.0 spe
RCD6216	101.0	102.0 spe
RCD6216	102.0	103.0 spe
RCD6216	103.0	104.0 spe
RCD6216	104.0	105.0 spe
RCD6216	105.0	106.0 spe
RCD6216	106.0	107.0 spe
RCD6216	107.0	108.0 spe
RCD6216	108.0	109.0 spe
RCD6216	109.0	110.0 spe
RCD6216	110.0	111.0 spe
RCD6216	111.0	112.0 spe
RCD6216	112.0	113.0 spe
RCD6216	113.0	114.0 spe
RCD6216	114.0	115.0 ls
RCD6216	115.0	116.0 ls
RCD6216	116.0	117.0 ls
RCD6216	117.0	118.0 qca
RCD6216	118.0	119.0 ls
RCD6216	119.0	120.0 ls
RCD6216	120.0	121.0 lost
RCD6216	121.0	126.8 spe
RCD6216	126.8	140.4 spe
RCD6216	140.4	141.4 spe
RCD6216	141.4	142.4 flt
RCD6216	142.4	150.0 spe
RCD6216	150.0	154.9 flt
RCD6216	154.9	157.2 spe
RCD6216	157.2	159.2 spe
RCD6216	159.2	164.6 spe
RCD6216	164.6	166.0 spe
RCD6216	166.0	175.2 spe
RCD6216	175.2	178.5 spe
RCD6216	178.5	179.7 spe
RCD6216	179.7	180.3 ls
RCD6216	180.3	181.5 spe
RCD6216	181.5	184.7 spe
RCD6293	0.0	1.0 spe
RCD6293	1.0	2.0 spe
RCD6293	2.0	3.0 spe
RCD6293	3.0	4.0 spe
RCD6293	4.0	5.0 spe
RCD6293	5.0	6.0 spe
RCD6293	6.0	7.0 spe
RCD6293	7.0	8.0 spe
RCD6293	8.0	9.0 spe

RCD6293	9.0	10.0 spe
RCD6293	10.0	11.0 spe
RCD6293	11.0	12.0 spe
RCD6293	12.0	13.0 spe
RCD6293	13.0	14.0 spe
RCD6293	14.0	15.0 spe
RCD6293	15.0	16.0 spe
RCD6293	16.0	17.0 spe
RCD6293	17.0	18.0 spe
RCD6293	18.0	19.0 spe
RCD6293	19.0	20.0 spe
RCD6293	20.0	21.0 spe
RCD6293	21.0	22.0 spe
RCD6293	22.0	23.0 spe
RCD6293	23.0	24.0 spe
RCD6293	24.0	25.0 spe
RCD6293	25.0	26.0 spe
RCD6293	26.0	27.0 spe
RCD6293	27.0	28.0 spe
RCD6293	28.0	29.0 spe
RCD6293	29.0	30.0 spe
RCD6293	30.0	31.0 spe
RCD6293	31.0	32.0 spe
RCD6293	32.0	33.0 spe
RCD6293	33.0	34.0 spe
RCD6293	34.0	35.0 spe
RCD6293	35.0	36.0 spe
RCD6293	36.0	37.0 spe
RCD6293	37.0	38.0 spe
RCD6293	38.0	39.0 spe
RCD6293	39.0	40.0 spe
RCD6293	40.0	41.0 spe
RCD6293	41.0	42.0 spe
RCD6293	42.0	43.0 spe
RCD6293	43.0	44.0 spe
RCD6293	44.0	45.0 spe
RCD6293	45.0	46.0 spe
RCD6293	46.0	47.0 spe
RCD6293	47.0	48.0 spe
RCD6293	48.0	49.0 spe
RCD6293	49.0	50.0 spe
RCD6293	50.0	51.0 spe
RCD6293	51.0	52.0 spe
RCD6293	52.0	53.0 spe
RCD6293	53.0	54.0 spe
RCD6293	54.0	55.0 spe
RCD6293	55.0	56.0 spe
RCD6293	56.0	57.0 spe
RCD6293	57.0	58.0 spe
RCD6293	58.0	59.0 spe

RCD6293	59.0	60.0 spe
RCD6293	60.0	61.0 spe
RCD6293	61.0	62.0 spe
RCD6293	62.0	63.0 spe
RCD6293	63.0	64.0 spe
RCD6293	64.0	65.0 spe
RCD6293	65.0	66.0 spe
RCD6293	66.0	67.0 spe
RCD6293	67.0	68.0 spe
RCD6293	68.0	69.0 swpe
RCD6293	69.0	70.0 spe
RCD6293	70.0	71.0 spe
RCD6293	71.0	72.0 spe
RCD6293	72.0	73.0 spe
RCD6293	73.0	74.0 spe
RCD6293	74.0	75.0 spe
RCD6293	75.0	76.0 spe
RCD6293	76.0	77.0 spe
RCD6293	77.0	78.0 spe
RCD6293	78.3	81.0 spe
RCD6293	81.0	84.2 spe
RCD6293	84.2	88.9 flt
RCD6293	88.9	90.2 spe
RCD6293	90.2	93.9 flt
RCD6293	93.9	100.3 spe
RCD6293	100.3	103.1 spe
RCD6293	103.1	108.3 flt
RCD6293	108.3	109.5 ls
RCD6293	109.5	110.3 ls
RCD6293	110.3	119.1 spe
RCD6293	119.1	123.4 flt
RCD6293	123.4	126.6 spe
RCD6293	126.6	127.0 ls
RCD6293	127.0	128.5 spe
RCD6293	128.5	128.8 qca
RCD6293	128.8	129.4 spe
RCD6293	129.4	129.9 flt
RCD6293	129.9	137.0 spe
RCD6293	137.0	141.7 flt
RCD6293	141.7	142.6 spe
RCD6293	142.6	148.5 spe
RCD6293	148.5	148.8 spe
RCD6293	148.8	151.9 spe
RCD6293	151.9	157.2 spe
RCD6293	157.2	159.4 spe
RCD6293	159.4	162.5 spe
RCD6293	162.5	163.3 spe
RCD6293	163.3	164.0 sb
RCD6293	164.0	171.0 spe
RCD6293	171.0	172.2 ls

RCD6293	172.2	178.0 spe
RCD6293	178.0	178.4 ls
RCD6293	178.4	182.4 flt
RCD6293	182.4	183.2 spe
RCD6293	183.2	184.4 swpe
RCD6293	184.4	185.7 spe
RCD6293	185.7	186.6 flt
RCD6293	186.6	188.7 spa
RCD6293	188.7	189.0 sb
RCD6293	189.0	189.3 swpa
RCD6293	189.3	190.8 spa
RCD6293	190.8	191.2 ls
RCD6293	191.2	192.0 flt
RCD6293	192.0	193.7 spa
RCD6293	193.7	194.0 pa
RCD6293	194.0	195.4 spa
RCD6293	195.4	196.3 spe
RCD6293	196.3	205.9 spe
RCD6293	205.9	208.8 spe
RCD6293	208.8	210.3 flt
RCD6293	210.3	210.7 flt
RCD6293	210.7	213.5 flt
RCD6293	213.5	214.9 fwpa
RCD6293	214.9	216.5 flt
RCD6293	216.5	218.3 fwpa
RCD6293	218.3	219.7 fwpa
RCD6293	219.7	224.8 fwpa
RCD6293	224.8	226.1 fwpa
RCD6294	0.0	1.0 spe
RCD6294	1.0	2.0 spe
RCD6294	2.0	3.0 spe
RCD6294	3.0	4.0 spe
RCD6294	4.0	5.0 spe
RCD6294	5.0	6.0 spe
RCD6294	6.0	7.0 spe
RCD6294	7.0	8.0 spe
RCD6294	8.0	9.0 spe
RCD6294	9.0	10.0 spe
RCD6294	10.0	11.0 spe
RCD6294	11.0	12.0 spe
RCD6294	12.0	13.0 spe
RCD6294	13.0	14.0 spe
RCD6294	14.0	15.0 spe
RCD6294	15.0	16.0 spe
RCD6294	16.0	17.0 spe
RCD6294	17.0	18.0 spe
RCD6294	18.0	19.0 spe
RCD6294	19.0	20.0 spe
RCD6294	20.0	21.0 spe
RCD6294	21.0	22.0 spe

RCD6294	22.0	23.0 spe
RCD6294	23.0	24.0 spe
RCD6294	24.0	25.0 spe
RCD6294	25.0	26.0 spe
RCD6294	26.0	27.0 spe
RCD6294	27.0	28.0 spe
RCD6294	28.0	29.0 spe
RCD6294	29.0	30.0 spe
RCD6294	30.0	31.0 spe
RCD6294	31.0	32.0 spe
RCD6294	32.0	33.0 spe
RCD6294	33.0	34.0 spe
RCD6294	34.0	35.0 spe
RCD6294	35.0	36.0 spe
RCD6294	36.0	37.0 spe
RCD6294	37.0	38.0 spe
RCD6294	38.0	39.0 spe
RCD6294	39.0	40.0 spe
RCD6294	40.0	41.0 spe
RCD6294	41.0	42.0 spe
RCD6294	42.0	43.0 spe
RCD6294	43.0	44.0 spe
RCD6294	44.0	45.0 spe
RCD6294	45.0	46.0 spe
RCD6294	46.0	47.0 spe
RCD6294	47.0	48.0 spe
RCD6294	48.0	49.0 spe
RCD6294	49.0	50.0 spe
RCD6294	50.0	51.0 spe
RCD6294	51.0	52.0 spe
RCD6294	52.0	53.0 spe
RCD6294	53.0	54.0 spe
RCD6294	54.0	55.0 spe
RCD6294	55.0	56.0 spe
RCD6294	56.0	57.0 spe
RCD6294	57.0	58.0 spe
RCD6294	58.0	59.0 spe
RCD6294	59.0	60.0 spe
RCD6294	60.0	61.0 spe
RCD6294	61.0	62.0 spe
RCD6294	62.0	63.0 spe
RCD6294	63.0	64.0 spe
RCD6294	64.0	65.0 spe
RCD6294	65.0	66.0 spe
RCD6294	66.0	67.0 spe
RCD6294	67.0	68.0 spe
RCD6294	68.0	69.0 spe
RCD6294	69.0	70.0 spe
RCD6294	70.0	71.0 spe
RCD6294	71.0	72.0 spe

RCD6294	72.0	73.0 spe
RCD6294	73.0	74.0 spe
RCD6294	74.0	75.0 spe
RCD6294	75.0	76.0 spe
RCD6294	76.0	77.0 spe
RCD6294	77.0	78.0 spe
RCD6294	78.0	79.0 spe
RCD6294	79.0	80.0 spe
RCD6294	80.0	81.0 spe
RCD6294	81.0	82.0 spe
RCD6294	82.0	83.0 spe
RCD6294	83.0	84.0 spe
RCD6294	84.0	85.0 spe
RCD6294	85.0	86.0 spe
RCD6294	86.0	87.0 spe
RCD6294	87.0	88.0 spe
RCD6294	88.0	89.0 spe
RCD6294	89.0	90.0 spe
RCD6294	90.0	91.0 spe
RCD6294	91.0	92.0 spe
RCD6294	92.0	93.0 spe
RCD6294	93.0	94.0 spe
RCD6294	94.0	95.0 spe
RCD6294	95.0	96.0 spe
RCD6294	96.0	97.0 spe
RCD6294	97.0	98.0 spe
RCD6294	98.0	99.0 spe
RCD6294	99.0	100.0 spe
RCD6294	100.0	101.0 spe
RCD6294	101.0	102.0 spe
RCD6294	102.0	103.0 spe
RCD6294	103.0	104.0 spe
RCD6294	104.0	105.0 spe
RCD6294	105.0	106.0 spe
RCD6294	106.0	107.0 spe
RCD6294	107.0	108.0 spe
RCD6294	108.0	109.0 spe
RCD6294	109.0	110.0 spe
RCD6294	110.0	111.0 spe
RCD6294	111.0	112.0 spe
RCD6294	112.0	113.0 spe
RCD6294	113.0	113.9 spe
RCD6294	113.9	131.3 spe
RCD6294	131.3	142.6 spe
RCD6294	142.6	143.2 ls
RCD6294	143.2	143.5 ls
RCD6294	143.5	144.1 spe
RCD6294	144.1	144.4 spe
RCD6294	144.4	147.1 spe
RCD6294	147.1	147.6 spe

RCD6294	147.6	153.9 spe
RCD6294	153.9	156.7 flt
RCD6294	156.7	157.1 sb
RCD6294	157.1	158.7 spe
RCD6294	158.7	159.5 spe
RCD6294	159.5	171.9 spe
RCD6294	171.9	172.2 swpe
RCD6294	172.2	173.6 spe
RCD6294	173.6	176.2 flt
RCD6294	176.2	179.5 spe
RCD6294	179.5	179.8 ls
RCD6294	179.8	180.6 qca
RCD6294	180.6	180.9 ls
RCD6294	180.9	182.7 spe
RCD6294	182.7	183.5 flt
RCD6294	183.5	186.1 spe
RCD6294	186.1	187.0 flt
RCD6294	187.0	188.0 flt
RCD6294	188.0	191.4 ls
RCD6294	191.4	191.9 sb
RCD6294	191.9	193.0 sb
RCD6294	193.0	201.8 swpe
RCD6294	201.8	203.1 swpe
RCD6294	203.1	204.4 sb
RCD6294	204.4	207.4 spe
RCD6294	207.4	209.0 spe
RCD6294	209.0	213.5 swpe
RCD6294	213.5	214.2 ls
RCD6294	214.2	216.0 spe
RCD6294	216.0	219.6 spe
RCD6294	219.6	220.1 pa
RCD6294	220.1	221.0 spa
RCD6294	221.0	222.6 flt
RCD6294	222.6	228.5 spe
RCD6294	228.5	229.1 spa
RCD6294	229.1	235.9 flt
RCD6294	235.9	246.1 spa
RCD6294	246.1	248.3 fwpa
RCD6335	0.0	1.0 spe
RCD6335	1.0	2.0 spe
RCD6335	2.0	3.0 spe
RCD6335	3.0	4.0 spe
RCD6335	4.0	5.0 spe
RCD6335	5.0	6.0 spe
RCD6335	6.0	7.0 spe
RCD6335	7.0	8.0 spe
RCD6335	8.0	9.0 spe
RCD6335	9.0	10.0 spe
RCD6335	10.0	11.0 spe
RCD6335	11.0	12.0 spe

RCD6335	12.0	13.0 spe
RCD6335	13.0	14.0 spe
RCD6335	14.0	15.0 spe
RCD6335	15.0	16.0 spe
RCD6335	16.0	17.0 spe
RCD6335	17.0	18.0 spe
RCD6335	18.0	19.0 spe
RCD6335	19.0	20.0 spe
RCD6335	20.0	21.0 spe
RCD6335	21.0	22.0 spe
RCD6335	22.0	23.0 spe
RCD6335	23.0	24.0 spe
RCD6335	24.0	25.0 spe
RCD6335	25.0	26.0 spe
RCD6335	26.0	27.0 spe
RCD6335	27.0	28.0 spe
RCD6335	28.0	29.0 spe
RCD6335	29.0	30.0 spe
RCD6335	30.0	31.0 spe
RCD6335	31.0	32.0 spe
RCD6335	32.0	33.0 spe
RCD6335	33.0	34.0 spe
RCD6335	34.0	35.0 spe
RCD6335	35.0	36.0 spe
RCD6335	36.0	37.0 spe
RCD6335	37.0	38.0 spe
RCD6335	38.0	39.0 spe
RCD6335	39.0	40.0 spe
RCD6335	40.0	41.0 spe
RCD6335	41.0	42.0 spe
RCD6335	42.0	43.0 spe
RCD6335	43.0	44.0 spe
RCD6335	44.0	45.0 spe
RCD6335	45.0	46.0 spe
RCD6335	46.0	47.0 spe
RCD6335	47.0	48.0 spe
RCD6335	48.0	49.0 spe
RCD6335	49.0	50.0 spe
RCD6335	50.0	51.0 spe
RCD6335	51.0	52.0 spe
RCD6335	52.0	53.0 spe
RCD6335	53.0	54.0 spe
RCD6335	54.0	55.0 spe
RCD6335	55.0	56.0 spe
RCD6335	56.0	57.0 spe
RCD6335	57.0	58.0 spe
RCD6335	58.0	59.0 spe
RCD6335	59.0	60.0 spe
RCD6335	60.0	61.0 spe
RCD6335	61.0	62.0 spe

RCD6335	62.0	63.0 spe
RCD6335	63.0	64.0 spe
RCD6335	64.0	65.0 spe
RCD6335	65.0	66.0 spe
RCD6335	66.0	67.0 spe
RCD6335	67.0	68.0 spe
RCD6335	68.0	69.0 spe
RCD6335	69.0	70.0 spe
RCD6335	70.0	71.0 spe
RCD6335	71.0	72.0 spe
RCD6335	72.0	73.0 spe
RCD6335	73.0	74.0 spe
RCD6335	74.0	75.0 spe
RCD6335	75.0	76.0 spe
RCD6335	76.0	77.0 spe
RCD6335	77.0	78.0 spe
RCD6335	78.0	79.0 spe
RCD6335	79.0	80.0 spe
RCD6335	80.0	81.0 spe
RCD6335	81.0	82.0 spe
RCD6335	82.0	83.0 spe
RCD6335	83.0	84.0 spe
RCD6335	84.0	85.0 spe
RCD6335	85.0	86.0 spe
RCD6335	86.0	87.0 spe
RCD6335	87.0	88.0 spe
RCD6335	88.0	89.0 spe
RCD6335	89.0	90.0 spe
RCD6335	90.0	91.0 qv
RCD6335	91.0	92.0 spe
RCD6335	92.0	93.0 spe
RCD6335	93.0	94.0 spe
RCD6335	94.0	95.0 spe
RCD6335	95.0	96.0 spe
RCD6335	96.0	97.0 spe
RCD6335	97.0	98.0 spe
RCD6335	98.0	99.0 spe
RCD6335	99.0	100.0 qv
RCD6335	100.0	101.0 spe
RCD6335	101.0	102.0 spe
RCD6335	102.0	103.0 lost
RCD6335	103.0	104.0 spe
RCD6335	104.0	105.0 spe
RCD6335	105.0	106.0 spe
RCD6335	106.0	107.0 spe
RCD6335	107.0	108.0 spe
RCD6335	108.0	109.0 spe
RCD6335	109.0	110.0 spe
RCD6335	110.0	111.0 spe
RCD6335	111.0	112.0 spe

RCD6335	112.0	113.0 spe
RCD6335	113.0	114.0 spe
RCD6335	114.0	115.0 spe
RCD6335	115.0	116.0 qv
RCD6335	116.0	117.0 qv
RCD6335	117.0	118.0 spe
RCD6335	118.0	119.0 spe
RCD6335	119.0	120.0 spe
RCD6335	120.0	121.0 spe
RCD6335	121.0	122.0 spe
RCD6335	122.0	123.0 spe
RCD6335	123.0	124.0 spe
RCD6335	124.0	125.0 spe
RCD6335	125.7	133.3 spe
RCD6335	133.3	134.4 spa
RCD6335	134.4	141.8 spe
RCD6335	141.8	142.6 flt
RCD6335	142.6	144.5 spe
RCD6335	144.5	145.2 flt
RCD6335	145.2	146.7 spe
RCD6335	146.7	149.7 flt
RCD6335	149.7	151.5 spe
RCD6335	151.5	152.6 spa
RCD6335	152.6	154.5 spe
RCD6335	154.5	155.2 flt
RCD6335	155.2	156.6 spe
RCD6335	156.6	160.5 swpe
RCD6335	160.5	161.0 flt
RCD6335	161.0	162.3 swpe
RCD6335	162.3	163.2 spe
RCD6335	163.2	163.6 swpe
RCD6335	163.6	166.0 spe
RCD6335	166.0	166.9 swpe
RCD6335	166.9	167.5 swpe
RCD6335	167.5	168.1 spe
RCD6335	168.1	171.6 swpe
RCD6335	171.6	172.2 spe
RCD6335	172.2	173.0 swpe
RCD6335	173.0	173.8 sb
RCD6335	173.8	181.3 spe
RCD6335	181.3	189.0 flt
RCD6335	189.0	192.1 spe
RCD6335	192.1	193.7 flt
RCD6335	194.4	197.6 flt
RCD6336	0.0	1.0 spe
RCD6336	1.0	2.0 spe
RCD6336	2.0	3.0 spe
RCD6336	3.0	4.0 spe
RCD6336	4.0	5.0 spe
RCD6336	5.0	6.0 spe

RCD6336	6.0	7.0 spe
RCD6336	7.0	8.0 spe
RCD6336	8.0	9.0 spe
RCD6336	9.0	10.0 spe
RCD6336	10.0	11.0 spe
RCD6336	11.0	12.0 spe
RCD6336	12.0	13.0 spe
RCD6336	13.0	14.0 spe
RCD6336	14.0	15.0 spe
RCD6336	15.0	16.0 spe
RCD6336	16.0	17.0 spe
RCD6336	17.0	18.0 spe
RCD6336	18.0	19.0 spe
RCD6336	19.0	20.0 spe
RCD6336	20.0	21.0 spe
RCD6336	21.0	22.0 spe
RCD6336	22.0	23.0 spe
RCD6336	23.0	24.0 spe
RCD6336	24.0	25.0 spe
RCD6336	25.0	26.0 spe
RCD6336	26.0	27.0 spe
RCD6336	27.0	28.0 spe
RCD6336	28.0	29.0 spe
RCD6336	29.0	30.0 spe
RCD6336	30.0	31.0 spe
RCD6336	31.0	32.0 spe
RCD6336	32.0	33.0 spe
RCD6336	33.0	34.0 spe
RCD6336	34.0	35.0 spe
RCD6336	35.0	36.0 spe
RCD6336	36.0	37.0 spe
RCD6336	37.0	38.0 spe
RCD6336	38.0	39.0 spe
RCD6336	39.0	40.0 spe
RCD6336	40.0	41.0 spe
RCD6336	41.0	42.0 spe
RCD6336	42.0	43.0 spe
RCD6336	43.0	44.0 spe
RCD6336	44.0	45.0 spe
RCD6336	45.0	46.0 spe
RCD6336	46.0	47.0 spe
RCD6336	47.0	48.0 spe
RCD6336	48.0	49.0 qv
RCD6336	49.0	50.0 spe
RCD6336	50.0	51.0 spe
RCD6336	51.0	52.0 qv
RCD6336	52.0	53.0 spe
RCD6336	53.0	54.0 spe
RCD6336	54.0	55.0 spe
RCD6336	55.0	56.0 spe

RCD6336	56.0	57.0 spe
RCD6336	57.0	58.0 spe
RCD6336	58.0	59.0 spe
RCD6336	59.0	60.0 spe
RCD6336	60.0	61.0 spe
RCD6336	61.0	62.0 spe
RCD6336	62.0	63.0 spe
RCD6336	63.0	64.0 spe
RCD6336	64.0	65.0 spe
RCD6336	65.0	66.0 spe
RCD6336	66.0	67.0 spe
RCD6336	67.0	68.0 spe
RCD6336	68.0	69.0 spe
RCD6336	69.0	70.0 spe
RCD6336	70.0	71.0 spe
RCD6336	71.0	72.0 spe
RCD6336	72.0	73.0 spe
RCD6336	73.0	74.0 spe
RCD6336	74.0	75.0 spe
RCD6336	75.0	76.0 spe
RCD6336	76.0	77.0 spe
RCD6336	77.0	78.0 swpe
RCD6336	78.0	79.0 spe
RCD6336	79.0	80.0 spe
RCD6336	80.0	81.0 spe
RCD6336	81.0	82.0 spe
RCD6336	82.0	83.0 spe
RCD6336	83.0	84.0 spe
RCD6336	84.0	85.0 spe
RCD6336	85.0	86.0 spe
RCD6336	86.0	87.0 spe
RCD6336	87.0	88.0 spe
RCD6336	88.0	89.0 spe
RCD6336	89.0	90.0 spe
RCD6336	90.0	91.0 spe
RCD6336	91.0	92.0 spe
RCD6336	92.0	93.0 spe
RCD6336	93.0	94.0 spe
RCD6336	94.0	95.0 spe
RCD6336	95.0	96.0 spe
RCD6336	96.0	97.0 spe
RCD6336	97.0	98.0 spe
RCD6336	98.0	99.0 spe
RCD6336	99.0	100.0 spe
RCD6336	100.0	101.0 spe
RCD6336	101.0	102.0 spe
RCD6336	102.0	103.0 spe
RCD6336	103.0	104.0 spe
RCD6336	104.0	105.0 spe
RCD6336	105.0	106.0 spe

RCD6336	106.0	107.0 swpe
RCD6336	107.0	108.0 swpe
RCD6336	108.0	109.0 spe
RCD6336	109.0	110.0 spe
RCD6336	110.0	111.0 spe
RCD6336	111.0	112.0 spe
RCD6336	112.0	113.0 spe
RCD6336	113.0	114.0 spe
RCD6336	114.0	115.0 swpe
RCD6336	115.0	116.0 spe
RCD6336	116.0	117.0 spe
RCD6336	117.0	118.0 spe
RCD6336	118.0	119.0 spe
RCD6336	119.0	120.0 spe
RCD6336	120.0	121.0 spe
RCD6336	121.0	122.0 spe
RCD6336	122.0	123.0 spe
RCD6336	123.0	124.0 spe
RCD6336	124.0	125.0 spe
RCD6336	125.0	126.0 spe
RCD6336	126.0	127.0 spe
RCD6336	127.0	128.0 spe
RCD6336	128.0	129.0 spe
RCD6336	129.0	130.0 spe
RCD6336	130.0	131.0 spe
RCD6336	131.0	132.0 spe
RCD6336	132.0	133.0 spe
RCD6336	133.0	134.0 spe
RCD6336	134.0	135.0 spe
RCD6336	135.0	136.0 spe
RCD6336	136.0	137.0 spe
RCD6336	137.0	138.0 qv
RCD6336	138.0	139.0 spe
RCD6336	139.0	140.0 spe
RCD6336	140.0	141.0 spe
RCD6336	141.0	142.0 qv
RCD6336	142.0	143.0 spe
RCD6336	143.0	144.0 spe
RCD6336	144.9	158.8 spe
RCD6336	158.8	159.4 qca
RCD6336	159.4	162.4 spe
RCD6336	162.4	176.4 spe
RCD6336	176.4	177.4 sb
RCD6336	177.4	178.4 spe
RCD6336	178.4	178.8 swpe
RCD6336	178.8	179.2 qv
RCD6336	179.2	186.0 spe
RCD6336	186.0	186.6 qv
RCD6336	186.6	202.2 spe
RCD6336	202.2	204.2 spe

RCD6336	204.2	214.3 spe
RCD6336	214.3	214.8 ft
RCD6336	214.8	215.8 spe
RCD6336	215.8	216.5 spa
RCD6336	216.5	218.5 spa
RCD6336	218.5	220.1 spe
RCD6336	220.1	221.9 spa
RCD6336	221.9	223.0 spa
RCD6336	223.0	223.9 ft
RCD6336	223.9	224.5 spa
RCD6336	224.5	226.2 spa
RCD6336	226.2	226.5 spa
RCD6336	226.5	235.5 spe
RCD6336	235.5	237.0 spa
RCD6336	237.0	237.6 spa
RCD6336	237.6	238.9 ft
RCD6336	238.9	245.7 fwpa
RCD6336	245.7	246.2 swpa
RCD6336	246.2	247.8 fwpa
RCD6337	0.0	1.0 spe
RCD6337	1.0	2.0 spe
RCD6337	2.0	3.0 spe
RCD6337	3.0	4.0 spe
RCD6337	4.0	5.0 spe
RCD6337	5.0	6.0 spe
RCD6337	6.0	7.0 spe
RCD6337	7.0	8.0 spe
RCD6337	8.0	9.0 spe
RCD6337	9.0	10.0 spe
RCD6337	10.0	11.0 spe
RCD6337	11.0	12.0 spe
RCD6337	12.0	13.0 spe
RCD6337	13.0	14.0 spe
RCD6337	14.0	15.0 spe
RCD6337	15.0	16.0 spe
RCD6337	16.0	17.0 spe
RCD6337	17.0	18.0 spe
RCD6337	18.0	19.0 spe
RCD6337	19.0	20.0 qv
RCD6337	20.0	21.0 spe
RCD6337	21.0	22.0 spe
RCD6337	22.0	23.0 spe
RCD6337	23.0	24.0 spe
RCD6337	24.0	25.0 qv
RCD6337	25.0	26.0 qv
RCD6337	26.0	27.0 spe
RCD6337	27.0	28.0 spe
RCD6337	28.0	29.0 spe
RCD6337	29.0	30.0 spe
RCD6337	30.0	31.0 spe

RCD6337	31.0	32.0 spe
RCD6337	32.0	33.0 spe
RCD6337	33.0	34.0 spe
RCD6337	34.0	35.0 spe
RCD6337	35.0	36.0 spe
RCD6337	36.0	37.0 spe
RCD6337	37.0	38.0 spe
RCD6337	38.0	39.0 spe
RCD6337	39.0	40.0 spe
RCD6337	40.0	41.0 spe
RCD6337	41.0	42.0 spe
RCD6337	42.0	43.0 spe
RCD6337	43.0	44.0 spe
RCD6337	44.0	45.0 spe
RCD6337	45.0	46.0 spe
RCD6337	46.0	47.0 spe
RCD6337	47.0	48.0 spe
RCD6337	48.0	49.0 spe
RCD6337	49.0	50.0 qv
RCD6337	50.0	51.0 spe
RCD6337	51.0	52.0 spe
RCD6337	52.0	53.0 spe
RCD6337	53.0	54.0 spe
RCD6337	54.0	55.0 spe
RCD6337	55.0	56.0 spe
RCD6337	56.0	57.0 spe
RCD6337	57.0	58.0 spe
RCD6337	58.0	59.0 spe
RCD6337	59.0	60.0 spe
RCD6337	60.0	61.0 spe
RCD6337	61.0	62.0 spe
RCD6337	62.0	63.0 spe
RCD6337	63.0	64.0 spe
RCD6337	64.0	65.0 spe
RCD6337	65.0	66.0 spe
RCD6337	66.0	67.0 spe
RCD6337	67.0	68.0 spe
RCD6337	68.0	69.0 spe
RCD6337	69.0	70.0 spe
RCD6337	70.0	71.0 spe
RCD6337	71.0	72.0 spe
RCD6337	72.0	73.0 spe
RCD6337	73.0	74.0 spe
RCD6337	74.0	75.0 spe
RCD6337	75.0	76.0 spe
RCD6337	76.0	77.0 spe
RCD6337	77.0	78.0 spe
RCD6337	78.0	79.0 spe
RCD6337	79.0	80.0 spe
RCD6337	80.0	81.0 spe

RCD6337	81.0	82.0 spe
RCD6337	82.0	83.0 spe
RCD6337	83.0	84.0 spe
RCD6337	84.0	85.0 spe
RCD6337	85.0	86.0 spe
RCD6337	86.0	87.0 spe
RCD6337	87.0	88.0 spe
RCD6337	88.0	89.0 spe
RCD6337	89.0	90.0 spe
RCD6337	90.0	91.0 spe
RCD6337	91.0	92.0 spe
RCD6337	92.0	93.0 spe
RCD6337	93.0	94.0 spe
RCD6337	94.0	95.0 spe
RCD6337	95.0	96.0 spe
RCD6337	96.0	97.0 spe
RCD6337	97.0	98.0 spe
RCD6337	98.0	99.0 spe
RCD6337	99.0	100.0 spe
RCD6337	100.0	101.0 spe
RCD6337	101.0	102.0 spe
RCD6337	102.0	103.0 spe
RCD6337	103.0	104.0 spe
RCD6337	104.0	105.0 qv
RCD6337	105.0	106.0 spe
RCD6337	106.0	107.0 spe
RCD6337	107.0	108.0 spe
RCD6337	108.0	109.0 spe
RCD6337	109.0	110.0 spe
RCD6337	110.0	111.0 spe
RCD6337	111.0	112.0 spe
RCD6337	112.0	113.0 spe
RCD6337	113.0	114.0 spe
RCD6337	114.0	115.0 spe
RCD6337	115.0	116.0 spe
RCD6337	116.0	117.0 spe
RCD6337	117.0	118.0 spe
RCD6337	118.0	119.0 spe
RCD6337	119.0	120.0 spe
RCD6337	120.0	121.0 spe
RCD6337	121.0	122.0 spe
RCD6337	122.0	123.0 spe
RCD6337	123.0	124.0 spe
RCD6337	124.0	125.0 spe
RCD6337	125.0	126.0 spe
RCD6337	126.0	127.0 spe
RCD6337	127.0	128.0 spe
RCD6337	128.0	129.0 spe
RCD6337	129.0	130.0 spe
RCD6337	130.0	131.0 spe

RCD6337	131.0	132.0 spe
RCD6337	132.0	133.0 spe
RCD6337	133.0	134.0 spe
RCD6337	134.0	135.0 spe
RCD6337	135.0	136.0 spe
RCD6337	136.0	137.0 spe
RCD6337	137.0	138.0 spe
RCD6337	138.0	139.0 spe
RCD6337	139.0	140.0 spe
RCD6337	140.0	141.0 spe
RCD6337	141.0	142.0 spe
RCD6337	142.0	143.0 spe
RCD6337	143.0	144.0 spe
RCD6337	144.0	145.0 spe
RCD6337	145.0	146.0 spe
RCD6337	146.0	147.0 spe
RCD6337	147.0	148.0 spe
RCD6337	148.0	149.0 spe
RCD6337	149.0	150.0 spe
RCD6337	150.4	172.7 spe
RCD6337	172.7	173.0 spe
RCD6337	173.0	175.0 spe
RCD6337	175.0	177.3 spe
RCD6337	177.3	178.1 spe
RCD6337	178.1	178.5 ft
RCD6337	178.5	179.7 spe
RCD6337	179.7	180.1 ft
RCD6337	180.1	181.7 spe
RCD6337	181.7	182.7 swpe
RCD6337	182.7	186.0 spe
RCD6337	186.0	186.6 qca
RCD6337	186.6	187.7 spe
RCD6337	187.7	188.0 qca
RCD6337	188.0	200.0 spe
RCD6337	200.0	201.3 ls
RCD6337	201.3	203.0 sb
RCD6337	203.0	205.0 ls
RCD6337	205.0	206.5 spe
RCD6337	206.5	211.3 spe
RCD6337	211.3	212.2 spe
RCD6337	212.2	212.8 swpe
RCD6337	212.8	213.2 qca
RCD6337	213.2	220.6 sb
RCD6337	220.6	224.1 spe
RCD6337	224.1	225.5 qv
RCD6337	225.5	231.3 spe
RCD6337	231.3	231.6 qv
RCD6337	231.6	233.3 spe
RCD6337	233.3	234.2 qv
RCD6337	234.2	238.3 spe

RCD6337	238.3	239.7 flt
RCD6337	239.7	250.3 spe
RCD6337	250.3	253.8 flt
RCD6337	253.8	257.3 fwpa
RCD6338	0.0	1.0 spe
RCD6338	1.0	2.0 spe
RCD6338	2.0	3.0 spe
RCD6338	3.0	4.0 spe
RCD6338	4.0	5.0 spe
RCD6338	5.0	6.0 spe
RCD6338	6.0	7.0 spe
RCD6338	7.0	8.0 spe
RCD6338	8.0	9.0 spe
RCD6338	9.0	10.0 spe
RCD6338	10.0	11.0 spe
RCD6338	11.0	12.0 spe
RCD6338	12.0	13.0 spe
RCD6338	13.0	14.0 spe
RCD6338	14.0	15.0 spe
RCD6338	15.0	16.0 spe
RCD6338	16.0	17.0 spe
RCD6338	17.0	18.0 spe
RCD6338	18.0	19.0 spe
RCD6338	19.0	20.0 spe
RCD6338	20.0	21.0 spe
RCD6338	21.0	22.0 spe
RCD6338	22.0	23.0 spe
RCD6338	23.0	24.0 spe
RCD6338	24.0	25.0 spe
RCD6338	25.0	26.0 spe
RCD6338	26.0	27.0 spe
RCD6338	27.0	28.0 spe
RCD6338	28.0	29.0 spe
RCD6338	29.0	30.0 spe
RCD6338	30.0	31.0 spe
RCD6338	31.0	32.0 spe
RCD6338	32.0	33.0 spe
RCD6338	33.0	34.0 spe
RCD6338	34.0	35.0 spe
RCD6338	35.0	36.0 spe
RCD6338	36.0	37.0 spe
RCD6338	37.0	38.0 spe
RCD6338	38.0	39.0 flt
RCD6338	39.0	40.0 spe
RCD6338	40.0	41.0 flt
RCD6338	41.0	42.0 qv
RCD6338	42.0	43.0 spe
RCD6338	43.0	44.0 spe
RCD6338	44.0	45.0 flt
RCD6338	45.0	46.0 spe

RCD6338	46.0	47.0 spe
RCD6338	47.0	48.0 spe
RCD6338	48.0	49.0 spe
RCD6338	49.0	50.0 spe
RCD6338	50.0	51.0 spe
RCD6338	51.0	52.0 spe
RCD6338	52.0	53.0 spe
RCD6338	53.0	54.0 spe
RCD6338	54.0	55.0 spe
RCD6338	55.0	56.0 spe
RCD6338	56.0	57.0 spe
RCD6338	57.0	58.0 spe
RCD6338	58.0	59.0 spe
RCD6338	59.0	60.0 spe
RCD6338	60.0	61.0 spe
RCD6338	61.0	62.0 spe
RCD6338	62.0	63.0 spe
RCD6338	63.0	64.0 spe
RCD6338	64.0	65.0 spe
RCD6338	65.0	66.0 spe
RCD6338	66.0	67.0 spe
RCD6338	67.0	68.0 spe
RCD6338	68.0	69.0 spe
RCD6338	69.0	70.0 spe
RCD6338	70.0	71.0 spe
RCD6338	71.0	72.0 spe
RCD6338	72.0	73.0 spe
RCD6338	73.0	74.0 spe
RCD6338	74.0	75.0 spe
RCD6338	75.0	76.0 spe
RCD6338	76.0	77.0 spe
RCD6338	77.0	78.0 spe
RCD6338	78.0	79.0 spe
RCD6338	79.0	80.0 spe
RCD6338	80.0	81.0 spe
RCD6338	81.0	82.0 qv
RCD6338	82.0	83.0 spe
RCD6338	83.0	84.0 spe
RCD6338	84.0	85.0 spe
RCD6338	85.0	86.0 spe
RCD6338	86.0	87.0 spe
RCD6338	87.0	88.0 spe
RCD6338	88.0	89.0 spe
RCD6338	89.0	90.0 spe
RCD6338	90.0	91.0 spe
RCD6338	91.0	92.0 spe
RCD6338	92.0	93.0 spe
RCD6338	93.0	94.0 spe
RCD6338	94.0	95.0 spe
RCD6338	95.0	96.0 spe

RCD6338	96.0	97.0 spe
RCD6338	97.0	98.0 spe
RCD6338	98.0	99.0 spe
RCD6338	99.0	100.0 spe
RCD6338	100.0	101.0 spe
RCD6338	101.0	102.0 spe
RCD6338	102.0	103.0 spe
RCD6338	103.0	104.0 qv
RCD6338	104.0	105.0 spe
RCD6338	105.0	106.0 spe
RCD6338	106.0	107.0 spe
RCD6338	107.0	108.0 spe
RCD6338	108.0	109.0 qv
RCD6338	109.0	110.0 spe
RCD6338	110.0	111.0 spe
RCD6338	111.0	112.0 spe
RCD6338	112.0	113.0 spe
RCD6338	113.0	114.0 spe
RCD6338	114.0	115.0 spe
RCD6338	115.0	116.0 spe
RCD6338	116.0	117.0 spe
RCD6338	117.0	118.0 spe
RCD6338	118.0	119.0 spe
RCD6338	119.0	120.0 spe
RCD6338	120.0	121.0 spe
RCD6338	121.0	122.0 spe
RCD6338	122.0	123.0 spe
RCD6338	123.0	124.0 spe
RCD6338	124.0	125.0 qv
RCD6338	125.0	126.0 spe
RCD6338	126.0	127.0 spe
RCD6338	127.0	128.0 spe
RCD6338	128.0	129.0 spe
RCD6338	129.0	130.0 spe
RCD6338	130.0	131.0 spe
RCD6338	131.0	132.0 spe
RCD6338	132.0	133.0 spe
RCD6338	133.0	134.0 spe
RCD6338	134.0	135.0 spe
RCD6338	135.0	136.0 spe
RCD6338	136.0	137.0 spe
RCD6338	137.0	138.0 spe
RCD6338	138.0	139.0 spe
RCD6338	139.0	140.0 spe
RCD6338	140.0	141.0 spe
RCD6338	141.0	142.0 spe
RCD6338	142.0	143.0 spe
RCD6338	143.0	144.0 spe
RCD6338	144.7	146.1 spe
RCD6338	146.1	147.9 spe

RCD6338	147.9	148.4 qca
RCD6338	148.4	149.9 ls
RCD6338	149.9	151.6 qv
RCD6338	151.6	152.4 ls
RCD6338	152.4	152.9 qv
RCD6338	152.9	153.5 qv
RCD6338	153.5	156.8 ls
RCD6338	156.8	157.2 sb
RCD6338	157.2	158.1 ls
RCD6338	158.1	160.2 ls
RCD6338	160.2	164.8 qv
RCD6338	164.8	165.3 ls
RCD6338	165.3	166.4 qv
RCD6338	166.4	167.3 ls
RCD6338	167.3	168.5 qv
RCD6338	168.5	169.4 flt
RCD6338	169.4	171.4 spe
RCD6338	171.4	171.8 qv
RCD6338	171.8	172.8 ls
RCD6338	172.8	173.3 qv
RCD6338	173.3	174.2 ls
RCD6338	174.2	175.8 ls
RCD6338	175.8	182.8 spe
RCD6338	182.8	196.8 spe
RCD6338	196.8	198.6 flt
RCD6338	198.6	200.9 spe
RCD6338	200.9	209.8 spa
RCD6338	209.8	211.3 flt
RCD6338	211.3	219.2 flt
RCD6338	219.2	230.9 spe
RCD6338	230.9	232.8 flt
RCD6338	232.8	236.7 spa
RCD6338	236.7	239.2 spa
RCD6339	0.0	1.0 spe
RCD6339	1.0	2.0 spe
RCD6339	2.0	3.0 spe
RCD6339	3.0	4.0 spe
RCD6339	4.0	5.0 spe
RCD6339	5.0	6.0 spe
RCD6339	6.0	7.0 spe
RCD6339	7.0	8.0 spe
RCD6339	8.0	9.0 spe
RCD6339	9.0	10.0 spe
RCD6339	10.0	11.0 spe
RCD6339	11.0	12.0 spe
RCD6339	12.0	13.0 spe
RCD6339	13.0	14.0 spe
RCD6339	14.0	15.0 spe
RCD6339	15.0	16.0 spe
RCD6339	16.0	17.0 spe

RCD6339	17.0	18.0 spe
RCD6339	18.0	19.0 spe
RCD6339	19.0	20.0 spe
RCD6339	20.0	21.0 spe
RCD6339	21.0	22.0 spe
RCD6339	22.0	23.0 spe
RCD6339	23.0	24.0 spe
RCD6339	24.0	25.0 qv
RCD6339	25.0	26.0 qv
RCD6339	26.0	27.0 spe
RCD6339	27.0	28.0 spe
RCD6339	28.0	29.0 spe
RCD6339	29.0	30.0 spe
RCD6339	30.0	31.0 spe
RCD6339	31.0	32.0 spe
RCD6339	32.0	33.0 spe
RCD6339	33.0	34.0 spe
RCD6339	34.0	35.0 spe
RCD6339	35.0	36.0 spe
RCD6339	36.0	37.0 spe
RCD6339	37.0	38.0 spe
RCD6339	38.0	39.0 spe
RCD6339	39.0	40.0 spe
RCD6339	40.0	41.0 spe
RCD6339	41.0	42.0 spe
RCD6339	42.0	43.0 spe
RCD6339	43.0	44.0 spe
RCD6339	44.0	45.0 spe
RCD6339	45.0	46.0 spe
RCD6339	46.0	47.0 flt
RCD6339	47.0	48.0 spe
RCD6339	48.0	49.0 spe
RCD6339	49.0	50.0 spe
RCD6339	50.0	51.0 spe
RCD6339	51.0	52.0 spe
RCD6339	52.0	53.0 spe
RCD6339	53.0	54.0 spe
RCD6339	54.0	55.0 spe
RCD6339	55.0	56.0 spe
RCD6339	56.0	57.0 spe
RCD6339	57.0	58.0 spe
RCD6339	58.0	59.0 spe
RCD6339	59.0	60.0 spe
RCD6339	60.0	61.0 spe
RCD6339	61.0	62.0 spe
RCD6339	62.0	63.0 spe
RCD6339	63.0	64.0 spe
RCD6339	64.0	65.0 spe
RCD6339	65.0	66.0 spe
RCD6339	66.0	67.0 spe

RCD6339	67.0	68.0 spe
RCD6339	68.0	69.0 spe
RCD6339	69.0	70.0 spe
RCD6339	70.0	71.0 qv
RCD6339	71.0	72.0 spe
RCD6339	72.0	73.0 spe
RCD6339	73.0	74.0 spe
RCD6339	74.0	75.0 spe
RCD6339	75.0	76.0 spe
RCD6339	76.0	77.0 spe
RCD6339	77.0	78.0 spe
RCD6339	78.0	79.0 spe
RCD6339	79.0	80.0 spe
RCD6339	80.0	81.0 spe
RCD6339	81.0	82.0 spe
RCD6339	82.0	83.0 spe
RCD6339	83.0	84.0 spe
RCD6339	84.0	85.0 spe
RCD6339	85.0	86.0 spe
RCD6339	86.0	87.0 spe
RCD6339	87.0	88.0 spe
RCD6339	88.0	89.0 spe
RCD6339	89.0	90.0 spe
RCD6339	90.0	91.0 spe
RCD6339	91.0	92.0 spe
RCD6339	92.0	93.0 spe
RCD6339	93.0	94.0 spe
RCD6339	94.0	95.0 spe
RCD6339	95.0	96.0 spe
RCD6339	96.0	97.0 spe
RCD6339	97.0	98.0 spe
RCD6339	98.0	99.0 spe
RCD6339	99.0	100.0 spe
RCD6339	100.0	101.0 spe
RCD6339	101.0	102.0 spe
RCD6339	102.0	103.0 spe
RCD6339	103.0	104.0 spe
RCD6339	104.0	105.0 spe
RCD6339	105.0	106.0 spe
RCD6339	106.0	107.0 spe
RCD6339	107.0	108.0 spe
RCD6339	108.0	109.0 spe
RCD6339	109.0	110.0 qv
RCD6339	110.0	111.0 spe
RCD6339	111.0	112.0 spe
RCD6339	112.0	113.0 spe
RCD6339	113.0	114.0 spe
RCD6339	114.0	115.0 spe
RCD6339	115.0	116.0 spe
RCD6339	116.0	117.0 spe

RCD6339	117.0	118.0 spe
RCD6339	118.0	119.0 spe
RCD6339	119.0	120.0 spe
RCD6339	120.0	121.0 spe
RCD6339	121.0	122.0 spe
RCD6339	122.0	123.0 spe
RCD6339	123.0	124.0 spe
RCD6339	124.0	125.0 spe
RCD6339	125.0	126.0 spe
RCD6339	126.0	127.0 spe
RCD6339	127.0	128.0 spe
RCD6339	128.0	129.0 spe
RCD6339	129.0	130.0 spe
RCD6339	130.0	131.0 spe
RCD6339	131.0	132.0 spe
RCD6339	132.0	133.0 spe
RCD6339	133.0	134.0 spe
RCD6339	134.0	135.0 spe
RCD6339	135.0	136.0 qv
RCD6339	136.0	137.0 spe
RCD6339	137.0	138.0 spe
RCD6339	138.0	139.0 spe
RCD6339	139.0	140.0 spe
RCD6339	140.0	141.0 spe
RCD6339	141.0	142.0 spe
RCD6339	142.0	143.0 spe
RCD6339	143.0	144.0 spe
RCD6339	144.0	145.0 spe
RCD6339	145.0	146.0 spe
RCD6339	146.0	147.0 spe
RCD6339	147.0	148.0 spe
RCD6339	148.0	149.0 spe
RCD6339	149.0	150.0 spe
RCD6339	150.0	151.0 qv
RCD6339	151.0	152.0 spe
RCD6339	152.0	153.0 spe
RCD6339	153.0	154.0 spe
RCD6339	154.0	155.0 spe
RCD6339	155.0	156.0 spe
RCD6339	156.0	157.0 spe
RCD6339	157.0	158.0 spe
RCD6339	158.0	159.0 spe
RCD6339	159.0	160.0 spe
RCD6339	160.0	161.0 spe
RCD6339	161.0	162.0 spe
RCD6339	162.0	163.0 spe
RCD6339	163.0	164.0 spe
RCD6339	164.0	165.0 spe
RCD6339	165.0	166.0 spe
RCD6339	166.0	167.0 spe

RCD6339	167.0	168.0 spe
RCD6339	169.1	175.2 spe
RCD6339	175.2	176.0 qca
RCD6339	176.0	177.2 ls
RCD6339	177.2	181.0 sb
RCD6339	181.0	184.0 swpe
RCD6339	184.0	201.2 spe
RCD6339	201.2	206.0 flt
RCD6339	206.0	207.0 swpe
RCD6339	207.0	210.6 spe
RCD6339	210.6	211.9 sb
RCD6339	211.9	212.8 spe
RCD6339	212.8	214.0 sb
RCD6339	214.0	219.3 spe
RCD6339	219.3	220.4 swpe
RCD6339	220.4	221.3 sb
RCD6339	221.3	224.0 spe
RCD6339	224.0	224.7 sb
RCD6339	224.7	226.5 spe
RCD6339	226.5	228.3 swpe
RCD6339	228.3	245.6 spe
RCD6339	245.6	246.0 flt
RCD6339	246.0	247.6 spe
RCD6339	247.6	248.0 sb
RCD6339	248.0	249.5 spe
RCD6339	249.5	251.5 spe
RCD6339	251.5	252.4 flt
RCD6339	252.4	258.0 fwpa
RCD6400	0.0	1.0 spe
RCD6400	1.0	2.0 spe
RCD6400	2.0	3.0 spe
RCD6400	3.0	4.0 spe
RCD6400	4.0	5.0 spe
RCD6400	5.0	6.0 spe
RCD6400	6.0	7.0 spe
RCD6400	7.0	8.0 spe
RCD6400	8.0	9.0 spe
RCD6400	9.0	10.0 spe
RCD6400	10.0	11.0 spe
RCD6400	11.0	12.0 spe
RCD6400	12.0	13.0 spe
RCD6400	13.0	14.0 spe
RCD6400	14.0	15.0 spe
RCD6400	15.0	16.0 spe
RCD6400	16.0	17.0 spe
RCD6400	17.0	18.0 spe
RCD6400	18.0	19.0 spe
RCD6400	19.0	20.0 spe
RCD6400	20.0	21.0 spe
RCD6400	21.0	22.0 spe

RCD6400	22.0	23.0 spe
RCD6400	23.0	24.0 spe
RCD6400	24.0	25.0 spe
RCD6400	25.0	26.0 spe
RCD6400	26.0	27.0 spe
RCD6400	27.0	28.0 spe
RCD6400	28.0	29.0 spe
RCD6400	29.0	30.0 spe
RCD6400	30.0	31.0 spe
RCD6400	31.0	32.0 spe
RCD6400	32.0	33.0 spe
RCD6400	33.0	34.0 spe
RCD6400	34.0	35.0 spe
RCD6400	35.0	36.0 spe
RCD6400	36.0	37.0 spe
RCD6400	37.0	38.0 spe
RCD6400	38.0	39.0 spe
RCD6400	39.0	40.0 spe
RCD6400	40.0	41.0 spe
RCD6400	41.0	42.0 spe
RCD6400	42.0	43.0 spe
RCD6400	43.0	44.0 spe
RCD6400	44.0	45.0 spe
RCD6400	45.0	46.0 spe
RCD6400	46.0	47.0 spe
RCD6400	47.0	48.0 spe
RCD6400	48.0	49.0 spe
RCD6400	49.0	50.0 spe
RCD6400	50.0	51.0 spe
RCD6400	51.0	52.0 spe
RCD6400	52.0	53.0 spe
RCD6400	53.0	54.0 spe
RCD6400	54.0	55.0 spe
RCD6400	55.0	56.0 spe
RCD6400	56.0	57.0 spe
RCD6400	57.0	58.0 spe
RCD6400	58.0	59.0 spe
RCD6400	59.0	60.0 spe
RCD6400	60.0	61.0 spe
RCD6400	61.0	62.0 spe
RCD6400	62.0	63.0 spe
RCD6400	63.0	64.0 spe
RCD6400	64.0	65.0 spe
RCD6400	65.0	66.0 spe
RCD6400	66.0	67.0 spe
RCD6400	67.0	68.0 spe
RCD6400	68.0	69.0 spe
RCD6400	69.0	70.0 spe
RCD6400	70.0	71.0 spe
RCD6400	71.0	72.0 spe

RCD6400	72.0	73.0 spe
RCD6400	73.0	74.0 spe
RCD6400	74.0	75.0 spe
RCD6400	75.0	76.0 spe
RCD6400	76.0	77.0 spe
RCD6400	77.0	78.0 spe
RCD6400	78.0	79.0 spe
RCD6400	79.0	80.0 spe
RCD6400	80.0	81.0 spe
RCD6400	81.0	82.0 spe
RCD6400	82.0	83.0 spe
RCD6400	83.0	84.0 spe
RCD6400	84.0	85.0 spe
RCD6400	85.0	86.0 spe
RCD6400	86.0	87.0 spe
RCD6400	87.0	88.0 spe
RCD6400	88.0	89.0 spe
RCD6400	89.0	90.0 spe
RCD6400	90.0	91.0 spe
RCD6400	91.0	92.0 spe
RCD6400	92.0	93.0 spe
RCD6400	93.0	94.0 spe
RCD6400	94.0	95.0 spe
RCD6400	95.0	96.0 spe
RCD6400	96.0	97.0 spe
RCD6400	97.0	98.0 spe
RCD6400	98.0	99.0 spe
RCD6400	99.0	100.0 spe
RCD6400	100.0	101.0 spe
RCD6400	101.0	102.0 spe
RCD6400	102.0	103.0 spe
RCD6400	103.0	104.0 spe
RCD6400	104.0	105.0 spe
RCD6400	105.0	106.0 spe
RCD6400	106.0	107.0 spe
RCD6400	107.0	108.0 spe
RCD6400	108.0	109.0 spe
RCD6400	109.0	110.0 spe
RCD6400	110.0	111.0 spe
RCD6400	111.0	112.0 spe
RCD6400	112.0	113.0 spe
RCD6400	113.0	114.0 spe
RCD6400	114.0	115.0 spe
RCD6400	115.0	116.0 ft
RCD6400	116.0	117.0 spe
RCD6400	117.0	118.0 spe
RCD6400	118.0	119.0 spe
RCD6400	119.0	120.0 spe
RCD6400	120.0	121.0 spe
RCD6400	121.0	122.0 spe

RCD6400	122.0	123.0 spe
RCD6400	123.0	124.0 spe
RCD6400	124.0	125.0 spe
RCD6400	125.0	126.0 spe
RCD6400	126.0	127.0 spe
RCD6400	127.0	139.8 spe
RCD6400	139.8	141.6 spe
RCD6400	141.6	143.7 gs
RCD6400	143.7	151.3 spe
RCD6400	151.3	153.4 spe
RCD6400	153.4	155.9 spe
RCD6400	155.9	157.0 spe
RCD6400	157.0	165.6 spe
RCD6400	166.4	166.7 spe
RCD6400	166.7	167.1 ft
RCD6400	167.1	167.8 spe
RCD6400	167.8	168.5 ft
RCD6400	168.5	172.2 spe
RCD6400	172.2	172.6 swpe
RCD6400	172.6	175.2 spe
RCD6400	175.2	176.9 ls
RCD6400	176.9	178.5 spe
RCD6400	178.5	179.0 swpe
RCD6400	179.0	182.7 spe
RCD6400	182.7	183.6 ls
RCD6400	183.6	188.3 spe
RCD6400	188.3	190.9 spe
RCD6400	190.9	192.9 spe
RCD6400	192.9	199.3 spe
RCD6400	199.3	202.2 ft
RCD6400	202.2	205.2 spe
RCD6400	205.2	207.0 spe
RCD6400	207.0	207.8 qv
RCD6400	207.8	208.5 spe
RCD6400	208.5	211.2 ft
RCD6400	211.8	212.6 ft
RCD6400	212.6	216.8 ft
RCD6400	216.8	217.8 spe
RCD6400	217.8	219.0 ft
RCD6400	219.0	219.4 spe
RCD6400	219.4	219.7 ft
RCD6400	219.7	220.4 swpe
RCD6400	220.4	221.1 spe
RCD6400	221.1	222.3 spe
RCD6400	222.3	223.5 ft
RCD6400	223.5	224.9 spe
RCD6400	224.9	225.3 qv
RCD6400	225.3	228.9 spe
RCD6400	228.9	230.1 spa
RCD6400	230.1	232.0 ft

RCD6400	232.0	233.1 swpe
RCD6400	233.1	236.0 spe
RCD6400	236.0	237.3 swpe
RCD6400	237.3	237.9 flt
RCD6400	237.9	238.6 swpe
RCD6400	238.6	240.6 spe
RCD6400	240.6	241.6 flt
RCD6400	241.6	248.6 spe
RCD6400	248.6	249.0 spa
RCD6400	249.0	254.5 flt
RCD6400	254.5	255.4 flt
RCD6400	255.4	256.1 spa
RCD6400	256.1	257.8 pa
RCD6400	257.8	260.1 spa
RCD6400	260.1	264.3 flt
RCD6400	264.3	264.9 swpa
RCD6400	264.9	266.3 spa
RCD6400	266.3	266.6 flt
RCD6400	266.6	269.3 flt
RCD6400	269.3	269.8 spa
RCD6401	133.2	142.2 spe
RCD6401	142.2	146.1 spe
RCD6401	146.1	163.2 spe
RCD6401	163.2	163.6 flt
RCD6401	163.6	164.9 spe
RCD6401	164.9	165.7 spe
RCD6401	165.7	166.2 gs
RCD6401	166.2	177.8 spe
RCD6401	177.8	178.2 flt
RCD6401	178.2	182.0 spe
RCD6401	182.0	183.1 flt
RCD6401	183.5	189.9 spe
RCD6401	189.9	192.0 spe
RCD6401	192.0	196.7 spe
RCD6401	196.7	198.5 flt
RCD6401	198.5	198.9 swpe
RCD6401	198.9	201.2 spe
RCD6401	201.2	209.3 flt
RCD6401	209.3	210.3 spe
RCD6401	210.3	214.4 flt
RCD6401	214.4	215.5 spe
RCD6401	215.5	216.5 flt
RCD6401	216.5	218.0 spe
RCD6401	218.0	220.4 flt
RCD6401	220.4	226.8 spe
RCD6401	226.8	228.0 flt
RCD6401	228.0	228.8 swpe
RCD6401	228.8	231.2 spe
RCD6401	231.2	232.8 spe
RCD6401	232.8	239.1 spe

RCD6401	239.1	239.8 spe
RCD6401	239.8	241.6 spe
RCD6401	241.6	242.2 swpe
RCD6401	242.2	244.3 spe
RCD6401	244.3	245.4 spe
RCD6401	245.4	249.3 flt
RCD6401	249.3	251.0 spe
RCD6401	251.0	253.3 flt
RCD6401	253.3	254.8 spe
RCD6401	254.8	260.5 spe
RCD6402	132.8	143.6 spe
RCD6402	143.6	148.8 spe
RCD6402	148.8	157.7 spe
RCD6402	157.7	158.5 ca
RCD6402	158.5	160.4 swpe
RCD6402	160.4	164.3 swpe
RCD6402	164.3	168.0 swpe
RCD6402	168.0	169.5 spe
RCD6402	169.5	169.9 spe
RCD6402	169.9	176.2 spe
RCD6402	176.2	177.2 swpe
RCD6402	177.2	182.3 spe
RCD6402	182.3	185.6 sb
RCD6402	185.6	186.2 flt
RCD6402	186.2	187.4 spe
RCD6402	187.4	193.9 spe
RCD6402	193.9	199.3 flt
RCD6402	199.3	202.4 spe
RCD6402	202.4	203.5 flt
RCD6402	203.5	206.6 spe
RCD6402	206.6	207.4 swpe
RCD6402	207.4	208.6 spe
RCD6402	208.6	208.9 swpe
RCD6402	208.9	211.9 spe
RCD6402	211.9	215.1 swpe
RCD6402	215.1	215.8 sb
RCD6402	215.8	218.6 swpe
RCD6402	218.6	230.4 spe
RCD6402	230.4	231.9 spe
RCD6402	231.9	236.0 spe
RCD6402	236.0	237.5 flt
RCD6402	237.5	274.3 spa
RCD6402	274.3	275.3 flt
RCD6402	275.3	275.7 spa
RCD6403	138.8	159.7 spe
RCD6403	159.7	160.1 swpe
RCD6403	160.1	164.0 spe
RCD6403	164.0	175.0 spe
RCD6403	175.0	178.3 flt
RCD6403	178.3	185.3 sb

RCD6403	185.3	186.5 spe
RCD6403	186.5	187.2 flt
RCD6403	187.2	194.3 swpe
RCD6403	194.3	196.6 sb
RCD6403	196.6	199.0 spe
RCD6403	199.0	201.2 ls
RCD6403	201.2	204.7 sb
RCD6403	204.7	210.3 spe
RCD6403	210.3	212.9 sb
RCD6403	212.9	221.5 spe
RCD6403	221.5	227.0 sb
RCD6403	227.0	233.3 spe
RCD6403	233.3	237.4 spe
RCD6403	237.4	244.0 spe
RCD6403	244.0	246.0 sb
RCD6403	246.0	249.0 spe
RCD6403	249.0	251.0 flt
RCD6403	251.0	269.0 fwpa
RCD6403	269.0	270.9 flt
RCD6403	270.9	272.8 spa
RCD6403	272.8	274.1 spa
RCD6403	274.1	280.7 spa
RCD6404	127.0	168.0 spe
RCD6404	168.0	169.0 spe
RCD6404	169.0	169.8 flt
RCD6404	169.8	178.9 spa
RCD6404	178.9	179.5 flt
RCD6404	179.5	183.8 spa
RCD6404	183.8	185.3 spa
RCD6404	185.3	191.3 spe
RCD6404	191.3	195.5 spe
RCD6404	195.5	201.9 spe
RCD6404	201.9	204.0 spe
RCD6404	204.0	205.4 qv
RCD6404	205.4	206.8 flt
RCD6404	206.8	217.7 spe
RCD6404	217.7	229.3 spe
RCD6404	229.3	237.8 spe
RCD6404	237.8	242.0 spe
RCD6404	242.0	248.3 flt
RCD6404	248.3	253.4 spe
RCD6404	253.4	254.5 flt
RCD6404	254.5	258.0 spe
RCD6404	258.0	258.7 flt
RCD6404	258.7	266.8 fwpa
RCD6405	127.0	159.5 spe
RCD6405	159.5	161.7 flt
RCD6405	161.7	179.1 spe
RCD6405	179.1	180.0 flt
RCD6405	180.0	185.3 spe

RCD6405	185.3	189.0 spe
RCD6405	189.0	191.1 flt
RCD6405	191.1	193.0 spe
RCD6405	193.0	196.0 spe
RCD6405	196.0	199.4 spe
RCD6405	199.4	206.8 spe
RCD6405	206.8	211.4 spe
RCD6405	211.4	212.0 ls
RCD6405	212.0	213.6 flt
RCD6405	213.6	214.0 spe
RCD6405	214.0	215.1 swpe
RCD6405	215.1	219.6 spe
RCD6405	219.6	220.4 swpe
RCD6405	220.4	223.5 flt
RCD6405	223.5	227.0 flt
RCD6405	227.0	232.8 spe
RCD6405	232.8	234.2 flt
RCD6405	234.2	236.1 spe
RCD6405	236.1	237.4 spe
RCD6405	237.4	242.2 spa
RCD6405	242.2	245.7 spe
RCD6405	245.7	248.0 flt
RCD6405	248.0	252.2 flt
RCD6405	252.2	254.5 spa
RCD6405	254.5	256.1 flt
RCD6405	256.1	258.3 spa
RCD6405	258.3	258.7 ls
RCD6405	258.7	262.0 spa
RCD6405	262.0	262.4 ls
RCD6405	262.4	265.2 spa
RCH5322	0.0	1.0 ba
RCH5322	1.0	2.0 ba
RCH5322	2.0	3.0 ba
RCH5322	3.0	4.0 ba
RCH5322	4.0	5.0 spe
RCH5322	5.0	6.0 spe
RCH5322	6.0	7.0 spe
RCH5322	7.0	8.0 spe
RCH5322	8.0	9.0 spe
RCH5322	9.0	10.0 spe
RCH5322	10.0	11.0 spe
RCH5322	11.0	12.0 spe
RCH5322	12.0	13.0 spe
RCH5322	13.0	14.0 spe
RCH5322	14.0	15.0 spe
RCH5322	15.0	16.0 spe
RCH5322	16.0	17.0 spe
RCH5322	17.0	18.0 spe
RCH5322	18.0	19.0 spe
RCH5322	19.0	20.0 spe

RCH5322	20.0	21.0 spe
RCH5322	21.0	22.0 spe
RCH5322	22.0	23.0 spe
RCH5322	23.0	24.0 spe
RCH5322	24.0	25.0 spe
RCH5322	25.0	26.0 spe
RCH5322	26.0	27.0 spe
RCH5322	27.0	28.0 spe
RCH5322	28.0	29.0 spe
RCH5322	29.0	30.0 spe
RCH5322	30.0	31.0 spe
RCH5322	31.0	32.0 spe
RCH5322	32.0	33.0 spe
RCH5322	33.0	34.0 spe
RCH5322	34.0	35.0 spe
RCH5322	35.0	36.0 spe
RCH5322	36.0	37.0 spe
RCH5322	37.0	38.0 spe
RCH5322	38.0	39.0 spe
RCH5322	39.0	40.0 spe
RCH5322	40.0	41.0 ls
RCH5322	41.0	42.0 spe
RCH5322	42.0	43.0 spe
RCH5322	43.0	44.0 spe
RCH5322	44.0	45.0 spe
RCH5322	45.0	46.0 spe
RCH5322	46.0	47.0 spe
RCH5322	47.0	48.0 spe
RCH5322	48.0	49.0 spe
RCH5322	49.0	50.0 spe
RCH5322	50.0	51.0 spe
RCH5322	51.0	52.0 spe
RCH5322	52.0	53.0 spe
RCH5322	53.0	54.0 spe
RCH5322	54.0	55.0 spe
RCH5322	55.0	56.0 spe
RCH5322	56.0	57.0 spe
RCH5322	57.0	58.0 spe
RCH5322	58.0	59.0 spe
RCH5322	59.0	60.0 spe
RCH5322	60.0	61.0 spe
RCH5322	61.0	62.0 spe
RCH5322	62.0	63.0 swpe
RCH5322	63.0	64.0 spe
RCH5322	64.0	65.0 spe
RCH5322	65.0	66.0 spe
RCH5322	66.0	67.0 spe
RCH5322	67.0	68.0 spe
RCH5322	68.0	69.0 spe
RCH5323	0.0	1.0 ba

RCH5323	1.0	2.0 ba
RCH5323	2.0	3.0 ba
RCH5323	3.0	4.0 ba
RCH5323	4.0	5.0 spe
RCH5323	5.0	6.0 spe
RCH5323	6.0	7.0 spe
RCH5323	7.0	8.0 spe
RCH5323	8.0	9.0 spe
RCH5323	9.0	10.0 spe
RCH5323	10.0	11.0 spe
RCH5323	11.0	12.0 spe
RCH5323	12.0	13.0 spe
RCH5323	13.0	14.0 spe
RCH5323	14.0	15.0 spe
RCH5323	15.0	16.0 spe
RCH5323	16.0	17.0 spe
RCH5323	17.0	18.0 spe
RCH5323	18.0	19.0 spe
RCH5323	19.0	20.0 spe
RCH5323	20.0	21.0 spe
RCH5323	21.0	22.0 spe
RCH5323	22.0	23.0 spe
RCH5323	23.0	24.0 spe
RCH5323	24.0	25.0 spe
RCH5323	25.0	26.0 spe
RCH5323	26.0	27.0 spe
RCH5323	27.0	28.0 spe
RCH5323	28.0	29.0 spe
RCH5323	29.0	30.0 spe
RCH5323	30.0	31.0 spe
RCH5323	31.0	32.0 spe
RCH5323	32.0	33.0 spe
RCH5323	33.0	34.0 spe
RCH5323	34.0	35.0 spe
RCH5323	35.0	36.0 spe
RCH5323	36.0	37.0 spe
RCH5323	37.0	38.0 spe
RCH5323	38.0	39.0 spe
RCH5323	39.0	40.0 spe
RCH5323	40.0	41.0 spe
RCH5323	41.0	42.0 spe
RCH5323	42.0	43.0 spe
RCH5323	43.0	44.0 spe
RCH5323	44.0	45.0 spe
RCH5323	45.0	46.0 spe
RCH5323	46.0	47.0 spe
RCH5323	47.0	48.0 spe
RCH5323	48.0	49.0 spe
RCH5323	49.0	50.0 spe
RCH5323	50.0	51.0 spe

RCH5323	51.0	52.0 spe
RCH5323	52.0	53.0 spe
RCH5323	53.0	54.0 spe
RCH5323	54.0	55.0 spe
RCH5323	55.0	56.0 spe
RCH5323	56.0	57.0 spe
RCH5323	57.0	58.0 spe
RCH5323	58.0	59.0 spe
RCH5323	59.0	60.0 spe
RCH5323	60.0	61.0 spe
RCH5323	61.0	62.0 spe
RCH5323	62.0	63.0 spe
RCH5323	63.0	64.0 spe
RCH5323	64.0	65.0 spe
RCH5323	65.0	66.0 spe
RCH5323	66.0	67.0 spe
RCH5323	67.0	68.0 spe
RCH5323	68.0	69.0 spe
RCH5323	69.0	70.0 spe
RCH5323	70.0	71.0 spe
RCH5323	71.0	72.0 spe
RCH5323	72.0	73.0 spe
RCH5323	73.0	74.0 qv
RCH5323	74.0	75.0 spe
RCH5324	0.0	1.0 ba
RCH5324	1.0	2.0 ba
RCH5324	2.0	3.0 ba
RCH5324	3.0	4.0 ba
RCH5324	4.0	5.0 ba
RCH5324	5.0	6.0 ba
RCH5324	6.0	7.0 ba
RCH5324	7.0	8.0 ba
RCH5324	8.0	9.0 ba
RCH5324	9.0	10.0 ba
RCH5324	10.0	11.0 slt
RCH5324	11.0	12.0 slt
RCH5324	12.0	13.0 slt
RCH5324	13.0	14.0 sst
RCH5324	14.0	15.0 sst
RCH5324	15.0	16.0 sst
RCH5324	16.0	17.0 sst
RCH5324	17.0	18.0 sst
RCH5324	18.0	19.0 spe
RCH5324	19.0	20.0 spe
RCH5324	20.0	21.0 spe
RCH5324	21.0	22.0 spe
RCH5324	22.0	23.0 spe
RCH5324	23.0	24.0 spe
RCH5324	24.0	25.0 spe
RCH5324	25.0	26.0 spe

RCH5324	26.0	27.0 spe
RCH5324	27.0	28.0 spe
RCH5324	28.0	29.0 spe
RCH5324	29.0	30.0 spe
RCH5324	30.0	31.0 spe
RCH5324	31.0	32.0 spe
RCH5324	32.0	33.0 spe
RCH5324	33.0	34.0 spe
RCH5324	34.0	35.0 spe
RCH5324	35.0	36.0 spe
RCH5324	36.0	37.0 spe
RCH5324	37.0	38.0 spe
RCH5324	38.0	39.0 spe
RCH5324	39.0	40.0 spe
RCH5324	40.0	41.0 spe
RCH5324	41.0	42.0 spe
RCH5324	42.0	43.0 spe
RCH5324	43.0	44.0 spe
RCH5324	44.0	45.0 spe
RCH5324	45.0	46.0 spe
RCH5324	46.0	47.0 spe
RCH5324	47.0	48.0 spe
RCH5324	48.0	49.0 spe
RCH5324	49.0	50.0 spe
RCH5324	50.0	51.0 spe
RCH5324	51.0	52.0 spe
RCH5324	52.0	53.0 spe
RCH5324	53.0	54.0 spe
RCH5324	54.0	55.0 spe
RCH5324	55.0	56.0 spe
RCH5324	56.0	57.0 spe
RCH5324	57.0	58.0 spe
RCH5324	58.0	59.0 spe
RCH5324	59.0	60.0 spe
RCH5324	60.0	61.0 spe
RCH5324	61.0	62.0 spe
RCH5324	62.0	63.0 spe
RCH5324	63.0	64.0 spe
RCH5324	64.0	65.0 ls
RCH5324	65.0	66.0 spe
RCH5324	66.0	67.0 spe
RCH5324	67.0	68.0 spe
RCH5324	68.0	69.0 spe
RCH5324	69.0	70.0 spe
RCH5324	70.0	71.0 spe
RCH5324	71.0	72.0 spe
RCH5324	72.0	73.0 spe
RCH5324	73.0	74.0 spe
RCH5324	74.0	75.0 spe
RCH5324	75.0	76.0 spe

RCH5324	76.0	77.0 spe
RCH5324	77.0	78.0 spe
RCH5324	78.0	79.0 ls
RCH5324	79.0	80.0 spe
RCH5324	80.0	81.0 spe
RCH5324	81.0	82.0 spe
RCH5324	82.0	83.0 spe
RCH5324	83.0	84.0 spe
RCH5324	84.0	85.0 ls
RCH5324	85.0	86.0 ls
RCH5324	86.0	87.0 ls
RCH5324	87.0	88.0 ls
RCH5324	88.0	89.0 ls
RCH5324	89.0	90.0 ls
RCH5324	90.0	91.0 ls
RCH5324	91.0	92.0 ls
RCH5324	92.0	93.0 ls
RCH5324	93.0	94.0 spe
RCH5324	94.0	95.0 spe
RCH5324	95.0	96.0 spe
RCH5324	96.0	97.0 spe
RCH5324	97.0	98.0 spe
RCH5324	98.0	99.0 spe
RCH5324	99.0	100.0 spe
RCH5324	100.0	101.0 spe
RCH5324	101.0	102.0 spe
RCH5324	102.0	103.0 spe
RCH5324	103.0	104.0 spe
RCH5324	104.0	105.0 spe
RCH5744	0.0	1.0 lost
RCH5744	1.0	2.0 spe
RCH5744	2.0	3.0 spe
RCH5744	3.0	4.0 spe
RCH5744	4.0	5.0 spe
RCH5744	5.0	6.0 pe
RCH5744	6.0	7.0 spe
RCH5744	7.0	8.0 spe
RCH5744	8.0	9.0 spe
RCH5744	9.0	10.0 spe
RCH5744	10.0	11.0 pe
RCH5744	11.0	12.0 spe
RCH5744	12.0	13.0 spe
RCH5744	13.0	14.0 spe
RCH5744	14.0	15.0 spe
RCH5744	15.0	16.0 lost
RCH5744	16.0	17.0 spe
RCH5744	17.0	18.0 spe
RCH5744	18.0	19.0 spe
RCH5744	19.0	20.0 spe
RCH5744	20.0	21.0 swpe

RCH5744	21.0	22.0 spe
RCH5744	22.0	23.0 pe
RCH5744	23.0	24.0 spe
RCH5744	24.0	25.0 spe
RCH5744	25.0	26.0 spe
RCH5744	26.0	27.0 spe
RCH5744	27.0	28.0 spa
RCH5744	28.0	29.0 spe
RCH5744	29.0	30.0 swpe
RCH5744	30.0	31.0 swpe
RCH5744	31.0	32.0 spe
RCH5744	32.0	33.0 swpe
RCH5744	33.0	34.0 spe
RCH5744	34.0	35.0 spe
RCH5744	35.0	36.0 spe
RCH5744	36.0	37.0 spe
RCH5744	37.0	38.0 spe
RCH5744	38.0	39.0 spe
RCH5744	39.0	40.0 qv
RCH5744	40.0	41.0 swpe
RCH5744	41.0	42.0 spe
RCH5744	42.0	43.0 spe
RCH5744	43.0	44.0 qca
RCH5744	44.0	45.0 swpe
RCH5744	45.0	46.0 spe
RCH5744	46.0	47.0 spe
RCH5744	47.0	48.0 spe
RCH5744	48.0	49.0 spe
RCH5744	49.0	50.0 spe
RCH5744	50.0	51.0 spe
RCH5744	51.0	52.0 spe
RCH5744	52.0	53.0 spe
RCH5744	53.0	54.0 spe
RCH5744	54.0	55.0 spe
RCH5744	55.0	56.0 spe
RCH5744	56.0	57.0 spe
RCH5744	57.0	58.0 lost
RCH5744	58.0	59.0 spe
RCH5744	59.0	60.0 spe
RCH5744	60.0	61.0 spe
RCH5744	61.0	62.0 spe
RCH5744	62.0	63.0 spe
RCH5744	63.0	64.0 spe
RCH5744	64.0	65.0 spe
RCH5744	65.0	66.0 spe
RCH5744	66.0	67.0 spe
RCH5744	67.0	68.0 spe
RCH5744	68.0	69.0 spa
RCH5744	69.0	70.0 spe
RCH5744	70.0	71.0 spe

RCH5744	71.0	72.0 spe
RCH5744	72.0	73.0 spe
RCH5744	73.0	74.0 spa
RCH5744	74.0	75.0 spa
RCH5744	75.0	76.0 spa
RCH5744	76.0	77.0 spa
RCH5744	77.0	78.0 spe
RCH5744	78.0	79.0 spe
RCH5744	79.0	80.0 spe
RCH5744	80.0	81.0 spe
RCH5744	81.0	82.0 spe
RCH5744	82.0	83.0 spe
RCH5744	83.0	84.0 spe
RCH5744	84.0	85.0 spe
RCH5744	85.0	86.0 spe
RCH5744	86.0	87.0 spe
RCH5744	87.0	88.0 spe
RCH5744	88.0	89.0 spe
RCH5744	89.0	90.0 lost
RCH5744	90.0	91.0 spa
RCH5744	91.0	92.0 spe
RCH5744	92.0	93.0 spe
RCH5744	93.0	94.0 spe
RCH5744	94.0	95.0 spe
RCH5744	95.0	96.0 spe
RCH5744	96.0	97.0 spe
RCH5744	97.0	98.0 spe
RCH5744	98.0	99.0 spe
RCH5745	0.0	1.0 lost
RCH5745	1.0	2.0 spe
RCH5745	2.0	3.0 spe
RCH5745	3.0	4.0 spe
RCH5745	4.0	5.0 spe
RCH5745	5.0	6.0 spe
RCH5745	6.0	7.0 spe
RCH5745	7.0	8.0 spe
RCH5745	8.0	9.0 spe
RCH5745	9.0	10.0 spe
RCH5745	10.0	11.0 ca
RCH5745	11.0	12.0 qca
RCH5745	12.0	13.0 ls
RCH5745	13.0	14.0 ls
RCH5745	14.0	15.0 ls
RCH5745	15.0	16.0 spe
RCH5745	16.0	17.0 spe
RCH5745	17.0	18.0 spa
RCH5745	18.0	19.0 spa
RCH5745	19.0	20.0 spe
RCH5745	20.0	21.0 spe
RCH5745	21.0	22.0 spe

RCH5745	22.0	23.0 spe
RCH5745	23.0	24.0 spe
RCH5745	24.0	25.0 spe
RCH5745	25.0	26.0 spe
RCH5745	26.0	27.0 ls
RCH5745	27.0	28.0 spe
RCH5745	28.0	29.0 spe
RCH5745	29.0	30.0 swpe
RCH5745	30.0	31.0 swpe
RCH5745	31.0	32.0 ls
RCH5745	32.0	33.0 ls
RCH5745	33.0	34.0 ls
RCH5745	34.0	35.0 spe
RCH5745	35.0	36.0 spe
RCH5745	36.0	37.0 ls
RCH5745	37.0	38.0 spe
RCH5745	38.0	39.0 spe
RCH5745	39.0	40.0 spe
RCH5745	40.0	41.0 spe
RCH5745	41.0	42.0 pe
RCH5745	42.0	43.0 spe
RCH5745	43.0	44.0 spe
RCH5745	44.0	45.0 spe
RCH5745	45.0	46.0 lost
RCH5745	46.0	47.0 spe
RCH5745	47.0	48.0 spe
RCH5745	48.0	49.0 spe
RCH5745	49.0	50.0 spe
RCH5745	50.0	51.0 spe
RCH5745	51.0	52.0 spe
RCH5745	52.0	53.0 qca
RCH5745	53.0	54.0 spe
RCH5745	54.0	55.0 spe
RCH5745	55.0	56.0 spe
RCH5745	56.0	57.0 spe
RCH5745	57.0	58.0 spe
RCH5745	58.0	59.0 spe
RCH5745	59.0	60.0 spe
RCH5745	60.0	61.0 spe
RCH5745	61.0	62.0 spe
RCH5745	62.0	63.0 spe
RCH5745	63.0	64.0 spe
RCH5745	64.0	65.0 spe
RCH5745	65.0	66.0 spe
RCH5745	66.0	67.0 spe
RCH5745	67.0	68.0 spe
RCH5745	68.0	69.0 spe
RCH5745	69.0	70.0 spe
RCH5745	70.0	71.0 spe
RCH5745	71.0	72.0 spe

RCH5745	72.0	73.0 spe
RCH5745	73.0	74.0 spe
RCH5745	74.0	75.0 spe
RCH5745	75.0	76.0 spe
RCH5745	76.0	77.0 spe
RCH5745	77.0	78.0 spe
RCH5745	78.0	79.0 spe
RCH5745	79.0	80.0 spe
RCH5745	80.0	81.0 spe
RCH5745	81.0	82.0 spe
RCH5745	82.0	83.0 spe
RCH5745	83.0	84.0 spe
RCH5745	84.0	85.0 spe
RCH5745	85.0	86.0 spe
RCH5745	86.0	87.0 spe
RCH5745	87.0	88.0 spe
RCH5745	88.0	89.0 spe
RCH5745	89.0	90.0 spe
RCH5745	90.0	91.0 spe
RCH5745	91.0	92.0 spe
RCH5745	92.0	93.0 spe
RCH5745	93.0	94.0 spe
RCH5745	94.0	95.0 spe
RCH5745	95.0	96.0 spe
RCH5745	96.0	97.0 spa
RCH5745	97.0	98.0 spe
RCH5745	98.0	99.0 spe
RCH5746	0.0	1.0 ba
RCH5746	1.0	2.0 ba
RCH5746	2.0	3.0 cl
RCH5746	3.0	4.0 ba
RCH5746	4.0	5.0 cl
RCH5746	5.0	6.0 cl
RCH5746	6.0	7.0 cl
RCH5746	7.0	8.0 cl
RCH5746	8.0	9.0 cl
RCH5746	9.0	10.0 cl
RCH5746	10.0	11.0 cl
RCH5746	11.0	12.0 cl
RCH5746	12.0	13.0 ba
RCH5746	13.0	14.0 lost
RCH5746	14.0	15.0 cl
RCH5746	15.0	16.0 ba
RCH5746	16.0	17.0 ba
RCH5746	17.0	18.0 ba
RCH5746	18.0	18.5 lost
RCH5747	0.0	1.0 lost
RCH5747	1.0	2.0 ba
RCH5747	2.0	3.0 ba
RCH5747	3.0	4.0 ba

RCH5747	4.0	5.0 ba
RCH5747	5.0	6.0 ba
RCH5747	6.0	7.0 ba
RCH5747	7.0	8.0 ba
RCH5747	8.0	9.0 ba
RCH5747	9.0	10.0 ba
RCH5747	10.0	11.0 ba
RCH5747	11.0	12.0 ba
RCH5747	12.0	13.0 ba
RCH5747	13.0	14.0 ba
RCH5747	14.0	15.0 ba
RCH5747	15.0	16.0 ba
RCH5747	16.0	17.0 ba
RCH5747	17.0	18.0 ba
RCH5747	18.0	19.0 ba
RCH5747	19.0	20.0 ba
RCH5747	20.0	21.0 ba
RCH5747	21.0	22.0 ba
RCH5747	22.0	23.0 ba
RCH5747	23.0	24.0 ba
RCH5747	24.0	25.0 ba
RCH5747	25.0	26.0 ba
RCH5747	26.0	27.0 ba
RCH5747	27.0	28.0 ba
RCH5747	28.0	29.0 ba
RCH5747	29.0	30.0 ba
RCH5747	30.0	31.0 ba
RCH5747	31.0	32.0 cl
RCH5747	32.0	33.0 cl
RCH5747	33.0	34.0 cl
RCH5747	34.0	35.0 cl
RCH5747	35.0	36.0 cl
RCH5747	36.0	37.0 cl
RCH5747	37.0	38.0 cl
RCH5747	38.0	39.0 cl
RCH5747	39.0	40.0 cl
RCH5747	40.0	41.0 cl
RCH5747	41.0	42.0 cl
RCH5747	42.0	43.0 cl
RCH5747	43.0	44.0 cl
RCH5747	44.0	45.0 cl
RCH5747	45.0	46.0 cl
RCH5747	46.0	47.0 sst
RCH5747	47.0	48.0 sst
RCH5747	48.0	49.0 sst
RCH5747	49.0	50.0 sst
RCH5747	50.0	51.0 sst
RCH5753	0.0	1.0 lost
RCH5753	1.0	2.0 lost
RCH5753	2.0	3.0 lost

RCH5753	3.0	4.0 lost
RCH5753	4.0	5.0 lost
RCH5753	5.0	6.0 lost
RCH5753	6.0	7.0 lost
RCH5753	7.0	8.0 lost
RCH5753	8.0	9.0 lost
RCH5753	9.0	10.0 lost
RCH5753	10.0	11.0 lost
RCH5753	11.0	12.0 lost
RCH5753	12.0	13.0 lost
RCH5753	13.0	14.0 lost
RCH5753	14.0	15.0 lost
RCH5753	15.0	16.0 lost
RCH5753	16.0	17.0 lost
RCH5753	17.0	18.0 lost
RCH5753	18.0	19.0 lost
RCH5753	19.0	20.0 lost
RCH5753	20.0	21.0 lost
RCH5753	21.0	22.0 lost
RCH5753	22.0	23.0 lost
RCH5753	23.0	24.0 lost
RCH5753	24.0	25.0 lost
RCH5753	25.0	26.0 lost
RCH5753	26.0	27.0 lost
RCH5753	27.0	28.0 lost
RCH5753	28.0	29.0 lost
RCH5753	29.0	30.0 lost
RCH5753	30.0	31.0 lost
RCH5753	31.0	32.0 lost
RCH5753	32.0	33.0 lost
RCH5753	33.0	34.0 lost
RCH5753	34.0	35.0 lost
RCH5753	35.0	36.0 lost
RCH5753	36.0	37.0 lost
RCH5753	37.0	38.0 lost
RCH5753	38.0	39.0 lost
RCH5753	39.0	40.0 lost
RCH5753	40.0	41.0 lost
RCH5753	41.0	42.0 lost
RCH5753	42.0	43.0 lost
RCH5753	43.0	44.0 lost
RCH5753	44.0	45.0 lost
RCH5753	45.0	46.0 lost
RCH5753	46.0	47.0 lost
RCH5753	47.0	48.0 lost
RCH5753	48.0	49.0 lost
RCH5753	49.0	50.0 lost
RCH5753	50.0	51.0 lost
RCH5753	51.0	52.0 lost
RCH5753	52.0	53.0 lost

RCH5753	53.0	54.0 lost
RCH5753	54.0	55.0 cl
RCH5753	55.0	56.0 cl
RCH5753	56.0	57.0 gs
RCH5753	57.0	58.0 spa
RCH5753	58.0	59.0 spe
RCH5753	59.0	60.0 pe
RCH5753	60.0	61.0 ca
RCH5753	61.0	62.0 ls
RCH5753	62.0	63.0 ca
RCH5753	63.0	64.0 ls
RCH5753	64.0	65.0 spe
RCH5753	65.0	66.0 spe
RCH5753	66.0	67.0 spe
RCH5753	67.0	68.0 swpe
RCH5753	68.0	69.0 ls
RCH5753	69.0	70.0 swpe
RCH5753	70.0	71.0 qca
RCH5753	71.0	72.0 ls
RCH5753	72.0	73.0 spe
RCH5753	73.0	74.0 spe
RCH5753	74.0	75.0 spe
RCH5753	75.0	76.0 spe
RCH5753	76.0	77.0 spe
RCH5753	77.0	78.0 spa
RCH5753	78.0	79.0 spe
RCH5753	79.0	80.0 spe
RCH5753	80.0	81.0 spe
RCH5753	81.0	82.0 spe
RCH5753	82.0	83.0 spe
RCH5753	83.0	84.0 pe
RCH5753	84.0	85.0 spe
RCH5753	85.0	86.0 spe
RCH5753	86.0	87.0 pe
RCH5753	87.0	88.0 spe
RCH5753	88.0	89.0 spe
RCH5753	89.0	90.0 spe
RCH5753	90.0	91.0 spe
RCH5753	91.0	92.0 pe
RCH5753	92.0	93.0 spe
RCH5753	93.0	94.0 spe
RCH5753	94.0	95.0 spe
RCH5753	95.0	96.0 spe
RCH5753	96.0	97.0 spe
RCH5753	97.0	98.0 spe
RCH5753	98.0	99.0 pe
RCH5754	0.0	1.0 cl
RCH5754	1.0	2.0 cl
RCH5754	2.0	3.0 cl
RCH5754	3.0	4.0 cl

RCH5754	4.0	5.0 cl
RCH5754	5.0	6.0 cl
RCH5754	6.0	7.0 cl
RCH5754	7.0	8.0 spe
RCH5754	8.0	9.0 spe
RCH5754	9.0	10.0 cl
RCH5754	10.0	11.0 cl
RCH5754	11.0	12.0 spe
RCH5754	12.0	13.0 spe
RCH5754	13.0	14.0 spe
RCH5754	14.0	15.0 spe
RCH5754	15.0	16.0 spe
RCH5754	16.0	17.0 spe
RCH5754	17.0	18.0 spe
RCH5754	18.0	19.0 spe
RCH5754	19.0	20.0 spe
RCH5754	20.0	21.0 spe
RCH5754	21.0	22.0 spe
RCH5754	22.0	23.0 spe
RCH5754	23.0	24.0 spe
RCH5754	24.0	25.0 spe
RCH5754	25.0	26.0 ca
RCH5754	26.0	27.0 ls
RCH5754	27.0	28.0 swpe
RCH5754	28.0	29.0 swpe
RCH5754	29.0	30.0 spa
RCH5754	30.0	31.0 spe
RCH5754	31.0	32.0 qv
RCH5754	32.0	33.0 qca
RCH5754	33.0	34.0 qca
RCH5754	34.0	35.0 qca
RCH5754	35.0	36.0 qv
RCH5754	36.0	37.0 qv
RCH5754	37.0	38.0 qv
RCH5754	38.0	39.0 ls
RCH5754	39.0	40.0 ls
RCH5754	40.0	41.0 ca
RCH5754	41.0	42.0 ca
RCH5754	42.0	43.0 spe
RCH5754	43.0	44.0 spe
RCH5754	44.0	45.0 spe
RCH5754	45.0	46.0 spe
RCH5754	46.0	47.0 spe
RCH5754	47.0	48.0 spe
RCH5754	48.0	49.0 spe
RCH5754	49.0	50.0 pe
RCH5754	50.0	51.0 pe
RCH5754	51.0	52.0 spe
RCH5754	52.0	53.0 spe
RCH5754	53.0	54.0 spe

RCH5754	54.0	55.0 pe
RCH5754	55.0	56.0 spe
RCH5754	56.0	57.0 spe
RCH5754	57.0	58.0 spe
RCH5754	58.0	59.0 spe
RCH5754	59.0	60.0 spe
RCH5754	60.0	61.0 pe
RCH5754	61.0	62.0 spe
RCH5754	62.0	63.0 pe
RCH5754	63.0	64.0 pe
RCH5754	64.0	65.0 spe
RCH5754	65.0	66.0 spe
RCH5754	66.0	67.0 spe
RCH5754	67.0	68.0 pe
RCH5754	68.0	69.0 spe
RCH5754	69.0	70.0 spe
RCH5754	70.0	71.0 pe
RCH5754	71.0	72.0 spe
RCH5754	72.0	73.0 spe
RCH5754	73.0	74.0 pe
RCH5754	74.0	75.0 swpe
RCH5754	75.0	76.0 spe
RCH5754	76.0	77.0 spe
RCH5754	77.0	78.0 spe
RCH5754	78.0	79.0 spe
RCH5754	79.0	80.0 spe
RCH5754	80.0	81.0 swpe
RCH5754	81.0	82.0 spe
RCH5754	82.0	83.0 pe
RCH5754	83.0	84.0 spe
RCH5754	84.0	85.0 pe
RCH5754	85.0	86.0 qv
RCH5754	86.0	87.0 spe
RCH5754	87.0	88.0 pe
RCH5754	88.0	89.0 pe
RCH5754	89.0	90.0 spe
RCH5754	90.0	91.0 pe
RCH5754	91.0	92.0 pe
RCH5754	92.0	93.0 spe
RCH5754	93.0	94.0 pe
RCH5754	94.0	95.0 spe
RCH5754	95.0	96.0 spe
RCH5754	96.0	97.0 spe
RCH5754	97.0	98.0 spe
RCH5754	98.0	99.0 spe
RCH5755	0.0	1.0 spe
RCH5755	1.0	2.0 spe
RCH5755	2.0	3.0 spe
RCH5755	3.0	4.0 spe
RCH5755	4.0	5.0 spe

RCH5755	5.0	6.0 spe
RCH5755	6.0	7.0 spe
RCH5755	7.0	8.0 spe
RCH5755	8.0	9.0 spe
RCH5755	9.0	10.0 pe
RCH5755	10.0	11.0 spe
RCH5755	11.0	12.0 spe
RCH5755	12.0	13.0 pe
RCH5755	13.0	14.0 pe
RCH5755	14.0	15.0 spe
RCH5755	15.0	16.0 spe
RCH5755	16.0	17.0 spe
RCH5755	17.0	18.0 spe
RCH5755	18.0	19.0 spe
RCH5755	19.0	20.0 pe
RCH5755	20.0	21.0 spe
RCH5755	21.0	22.0 pe
RCH5755	22.0	23.0 pe
RCH5755	23.0	24.0 pe
RCH5755	24.0	25.0 spe
RCH5755	25.0	26.0 spe
RCH5755	26.0	27.0 spe
RCH5755	27.0	28.0 spe
RCH5755	28.0	29.0 pe
RCH5755	29.0	30.0 pe
RCH5755	30.0	31.0 spe
RCH5755	31.0	32.0 pe
RCH5755	32.0	33.0 spe
RCH5755	33.0	34.0 pe
RCH5755	34.0	35.0 spe
RCH5755	35.0	36.0 spe
RCH5755	36.0	37.0 pe
RCH5755	37.0	38.0 pe
RCH5755	38.0	39.0 pe
RCH5755	39.0	40.0 pe
RCH5755	40.0	41.0 spe
RCH5755	41.0	42.0 pe
RCH5755	42.0	43.0 pe
RCH5755	43.0	44.0 spe
RCH5755	44.0	45.0 spe
RCH5755	45.0	46.0 spe
RCH5755	46.0	47.0 spe
RCH5755	47.0	48.0 pe
RCH5755	48.0	49.0 pe
RCH5755	49.0	50.0 pe
RCH5755	50.0	51.0 swpe
RCH5755	51.0	52.0 spe
RCH5755	52.0	53.0 swpe
RCH5755	53.0	54.0 swpe
RCH5755	54.0	55.0 spe

RCH5755	55.0	56.0 spe
RCH5755	56.0	57.0 spe
RCH5755	57.0	58.0 spe
RCH5755	58.0	59.0 spe
RCH5755	59.0	60.0 spe
RCH5755	60.0	61.0 spe
RCH5755	61.0	62.0 spe
RCH5755	62.0	63.0 spe
RCH5755	63.0	64.0 pe
RCH5755	64.0	65.0 spe
RCH5755	65.0	66.0 spe
RCH5755	66.0	67.0 spe
RCH5755	67.0	68.0 spe
RCH5755	68.0	69.0 spe
RCH5755	69.0	70.0 spe
RCH5755	70.0	71.0 spe
RCH5755	71.0	72.0 spe
RCH5755	72.0	73.0 spe
RCH5755	73.0	74.0 spe
RCH5755	74.0	75.0 spe
RCH5755	75.0	76.0 spe
RCH5755	76.0	77.0 spe
RCH5755	77.0	78.0 spe
RCH5755	78.0	79.0 spe
RCH5755	79.0	80.0 ls
RCH5755	80.0	81.0 spe
RCH5755	81.0	82.0 spe
RCH5755	82.0	83.0 spe
RCH5755	83.0	84.0 spe
RCH5755	84.0	85.0 gs
RCH5755	85.0	86.0 gs
RCH5755	86.0	87.0 gs
RCH5756	0.0	1.0 spe
RCH5756	1.0	2.0 spe
RCH5756	2.0	3.0 spe
RCH5756	3.0	4.0 spe
RCH5756	4.0	5.0 spe
RCH5756	5.0	6.0 spe
RCH5756	6.0	7.0 spe
RCH5756	7.0	8.0 spe
RCH5756	8.0	9.0 spe
RCH5756	9.0	10.0 spe
RCH5756	10.0	11.0 spe
RCH5756	11.0	12.0 spe
RCH5756	12.0	13.0 spe
RCH5756	13.0	14.0 spe
RCH5756	14.0	15.0 spe
RCH5756	15.0	16.0 spe
RCH5756	16.0	17.0 spe
RCH5756	17.0	18.0 spe

RCH5756	18.0	19.0 spe
RCH5756	19.0	20.0 spe
RCH5756	20.0	21.0 spe
RCH5756	21.0	22.0 spa
RCH5756	22.0	23.0 spe
RCH5756	23.0	24.0 spe
RCH5756	24.0	25.0 spe
RCH5756	25.0	26.0 spe
RCH5756	26.0	27.0 spe
RCH5756	27.0	28.0 spe
RCH5756	28.0	29.0 spe
RCH5756	29.0	30.0 spe
RCH5756	30.0	31.0 spe
RCH5756	31.0	32.0 spe
RCH5756	32.0	33.0 spe
RCH5756	33.0	34.0 spe
RCH5756	34.0	35.0 spe
RCH5756	35.0	36.0 spe
RCH5756	36.0	37.0 swpe
RCH5756	37.0	38.0 spe
RCH5756	38.0	39.0 spe
RCH5756	39.0	40.0 swpe
RCH5756	40.0	41.0 swpe
RCH5756	41.0	42.0 swpe
RCH5756	42.0	43.0 swpe
RCH5756	43.0	44.0 pe
RCH5756	44.0	45.0 swpe
RCH5756	45.0	46.0 swpe
RCH5756	46.0	47.0 spe
RCH5756	47.0	48.0 spe
RCH5756	48.0	49.0 spe
RCH5756	49.0	50.0 spe
RCH5756	50.0	51.0 spe
RCH5756	51.0	52.0 gs
RCH5756	52.0	53.0 spe
RCH5756	53.0	54.0 ca
RCH5756	54.0	55.0 spe
RCH5756	55.0	56.0 spe
RCH5756	56.0	57.0 swpe
RCH5756	57.0	58.0 spe
RCH5756	58.0	59.0 spe
RCH5756	59.0	60.0 ls
RCH5756	60.0	61.0 pe
RCH5756	61.0	62.0 spe
RCH5756	62.0	63.0 spe
RCH5756	63.0	64.0 spe
RCH5756	64.0	65.0 spe
RCH5756	65.0	66.0 spe
RCH5756	66.0	67.0 spe
RCH5756	67.0	68.0 pe

RCH5756	68.0	69.0 spe
RCH5756	69.0	70.0 swpe
RCH5756	70.0	71.0 spe
RCH5756	71.0	72.0 pe
RCH5756	72.0	73.0 spe
RCH5756	73.0	74.0 spe
RCH5756	74.0	75.0 pe
RCH5756	75.0	76.0 spa
RCH5756	76.0	77.0 spe
RCH5756	77.0	78.0 spe
RCH5756	78.0	79.0 spe
RCH5756	79.0	80.0 spe
RCH5756	80.0	81.0 spe
RCH5756	81.0	82.0 pe
RCH5756	82.0	83.0 pe
RCH5756	83.0	84.0 spe
RCH5756	84.0	85.0 spe
RCH5756	85.0	86.0 spe
RCH5756	86.0	87.0 spe
RCH5756	87.0	88.0 spe
RCH5756	88.0	89.0 spe
RCH5756	89.0	90.0 spe
RCH5756	90.0	91.0 spe
RCH5756	91.0	92.0 spe
RCH5756	92.0	93.0 spe
RCH5756	93.0	94.0 lost
RCH5756	94.0	95.0 spe
RCH5756	95.0	96.0 swpe
RCH5756	96.0	97.0 spe
RCH5756	97.0	98.0 spe
RCH5756	98.0	99.0 swpe
RCH5756	99.0	100.0 spe
RCH5756	100.0	101.0 spe
RCH5756	101.0	102.0 spe
RCH5756	102.0	103.0 spe
RCH5756	103.0	104.0 spa
RCH5756	104.0	105.0 spe
RCH5756	105.0	106.0 spe
RCH5756	106.0	107.0 swpe
RCH5756	107.0	108.0 spe
RCH5756	108.0	109.0 spe
RCH5756	109.0	110.0 spe
RCH5756	110.0	111.0 spe
RCH5756	111.0	112.0 swpe
RCH5756	112.0	113.0 spe
RCH5756	113.0	114.0 spe
RCH5756	114.0	115.0 spe
RCH5756	115.0	116.0 spe
RCH5756	116.0	117.0 spe
RCH5756	117.0	118.0 spe

RCH5756	118.0	119.0 ls
RCH5756	119.0	120.0 ls
RCH5756	120.0	121.0 swpe
RCH5756	121.0	122.0 swpe
RCH5756	122.0	123.0 spe
RCH5756	123.0	124.0 lost
RCH5756	124.0	125.0 spe
RCH5756	125.0	126.0 spe
RCH5756	126.0	127.0 spe
RCH5756	127.0	128.0 spe
RCH5756	128.0	129.0 spe
RCH5757	0.0	1.0 lost
RCH5757	1.0	2.0 spe
RCH5757	2.0	3.0 spe
RCH5757	3.0	4.0 spe
RCH5757	4.0	5.0 spe
RCH5757	5.0	6.0 pe
RCH5757	6.0	7.0 pe
RCH5757	7.0	8.0 spe
RCH5757	8.0	9.0 spe
RCH5757	9.0	10.0 spe
RCH5757	10.0	11.0 spe
RCH5757	11.0	12.0 spe
RCH5757	12.0	13.0 spe
RCH5757	13.0	14.0 spe
RCH5757	14.0	15.0 spe
RCH5757	15.0	16.0 spe
RCH5757	16.0	17.0 spe
RCH5757	17.0	18.0 spe
RCH5757	18.0	19.0 spe
RCH5757	19.0	20.0 spe
RCH5757	20.0	21.0 swpe
RCH5757	21.0	22.0 ca
RCH5757	22.0	23.0 ls
RCH5757	23.0	24.0 ls
RCH5757	24.0	25.0 pe
RCH5757	25.0	26.0 qv
RCH5757	26.0	27.0 spe
RCH5757	27.0	28.0 spe
RCH5757	28.0	29.0 spe
RCH5757	29.0	30.0 pe
RCH5757	30.0	31.0 spe
RCH5757	31.0	32.0 swpe
RCH5757	32.0	33.0 spe
RCH5757	33.0	34.0 spe
RCH5757	34.0	35.0 spe
RCH5757	35.0	36.0 spe
RCH5757	36.0	37.0 pe
RCH5757	37.0	38.0 spe
RCH5757	38.0	39.0 pe

RCH5757	39.0	40.0 spe
RCH5757	40.0	41.0 pe
RCH5757	41.0	42.0 spe
RCH5757	42.0	43.0 spe
RCH5757	43.0	44.0 spe
RCH5757	44.0	45.0 pe
RCH5757	45.0	46.0 pe
RCH5757	46.0	47.0 cl
RCH5757	47.0	48.0 spe
RCH5757	48.0	49.0 pe
RCH5757	49.0	50.0 spe
RCH5757	50.0	51.0 spe
RCH5757	51.0	52.0 spe
RCH5757	52.0	53.0 spe
RCH5757	53.0	54.0 pe
RCH5757	54.0	55.0 spe
RCH5757	55.0	56.0 spe
RCH5757	56.0	57.0 swpe
RCH5757	57.0	58.0 swpe
RCH5757	58.0	59.0 spe
RCH5757	59.0	60.0 spe
RCH5757	60.0	61.0 pe
RCH5757	61.0	62.0 spe
RCH5757	62.0	63.0 spe
RCH5757	63.0	64.0 spe
RCH5757	64.0	65.0 spe
RCH5757	65.0	66.0 qv
RCH5757	66.0	67.0 spe
RCH5757	67.0	68.0 cl
RCH5757	68.0	69.0 spe
RCH5757	69.0	70.0 spe
RCH5757	70.0	71.0 spe
RCH5757	71.0	72.0 spe
RCH5757	72.0	73.0 pe
RCH5757	73.0	74.0 spe
RCH5757	74.0	75.0 spe
RCH5757	75.0	76.0 spe
RCH5757	76.0	77.0 spe
RCH5757	77.0	78.0 spe
RCH5757	78.0	79.0 spe
RCH5757	79.0	80.0 pe
RCH5757	80.0	81.0 spe
RCH5757	81.0	82.0 pe
RCH5757	82.0	83.0 spe
RCH5757	83.0	84.0 spe
RCH5757	84.0	85.0 spe
RCH5757	85.0	86.0 spe
RCH5757	86.0	87.0 spe
RCH5758	0.0	1.0 cl
RCH5758	1.0	2.0 cl

RCH5758	2.0	3.0 cl
RCH5758	3.0	4.0 cl
RCH5758	4.0	5.0 cl
RCH5758	5.0	6.0 cl
RCH5758	6.0	7.0 cl
RCH5758	7.0	8.0 cl
RCH5758	8.0	9.0 cl
RCH5758	9.0	10.0 spe
RCH5758	10.0	11.0 spe
RCH5758	11.0	12.0 spe
RCH5758	12.0	13.0 spe
RCH5758	13.0	14.0 spe
RCH5758	14.0	15.0 spe
RCH5758	15.0	16.0 spe
RCH5758	16.0	17.0 spe
RCH5758	17.0	18.0 spe
RCH5758	18.0	19.0 spe
RCH5758	19.0	20.0 spe
RCH5758	20.0	21.0 spe
RCH5758	21.0	22.0 spe
RCH5758	22.0	23.0 spe
RCH5758	23.0	24.0 spe
RCH5758	24.0	25.0 spe
RCH5758	25.0	26.0 spe
RCH5758	26.0	27.0 spe
RCH5758	27.0	28.0 spe
RCH5758	28.0	29.0 spe
RCH5758	29.0	30.0 spe
RCH5758	30.0	31.0 spe
RCH5758	31.0	32.0 spe
RCH5758	32.0	33.0 spe
RCH5758	33.0	34.0 spe
RCH5758	34.0	35.0 spe
RCH5758	35.0	36.0 spe
RCH5758	36.0	37.0 spe
RCH5758	37.0	38.0 spe
RCH5758	38.0	39.0 spe
RCH5758	39.0	40.0 spe
RCH5758	40.0	41.0 spe
RCH5758	41.0	42.0 spe
RCH5758	42.0	43.0 spe
RCH5758	43.0	44.0 spe
RCH5758	44.0	45.0 spe
RCH5758	45.0	46.0 spe
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RCH5758	53.0	54.0 spe
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RCH5758	55.0	56.0 swpe
RCH5758	56.0	57.0 spe
RCH5758	57.0	58.0 spe
RCH5758	58.0	59.0 swpe
RCH5758	59.0	60.0 ls
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RCH5758	62.0	63.0 swpe
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RCH5758	64.0	65.0 ca
RCH5758	65.0	66.0 spe
RCH5758	66.0	67.0 swpe
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RCH5758	68.0	69.0 spe
RCH5758	69.0	70.0 spe
RCH5758	70.0	71.0 spe
RCH5758	71.0	72.0 spe
RCH5758	72.0	73.0 qca
RCH5758	73.0	74.0 ls
RCH5758	74.0	75.0 ls
RCH5758	75.0	76.0 spe
RCH5758	76.0	77.0 swpe
RCH5758	77.0	78.0 spe
RCH5758	78.0	79.0 spe
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RCH5758	80.0	81.0 spe
RCH5758	81.0	82.0 spe
RCH5758	82.0	83.0 spe
RCH5758	83.0	84.0 swpe
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RCH5758	86.0	87.0 spe
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RCH5758	88.0	89.0 swpe
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RCH5758	90.0	91.0 ls
RCH5758	91.0	92.0 spe
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RCH5758	93.0	94.0 spe
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RCH5758	97.0	98.0 spe
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RCH5758	108.0	109.0 spe
RCH5758	109.0	110.0 spe
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RCH5758	137.0	138.0 spe
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RCH5758	145.0	146.0 pe
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RCH5759	57.0	58.0 spe
RCH5759	58.0	59.0 spe
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RCH5759	65.0	66.0 spe
RCH5759	66.0	67.0 spe
RCH5759	67.0	68.0 spe
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RCH5759	69.0	70.0 swpe
RCH5759	70.0	71.0 swpe
RCH5759	71.0	72.0 spe
RCH5759	72.0	73.0 swpe
RCH5759	73.0	74.0 pe
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RCH5759	80.0	81.0 spe
RCH5759	81.0	82.0 spe
RCH5759	82.0	83.0 spe
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RCH5759	85.0	86.0 swpe
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RCH5759	89.0	90.0 swpe
RCH5759	90.0	91.0 swpe
RCH5759	91.0	92.0 spe
RCH5759	92.0	93.0 ls
RCH5759	93.0	94.0 ls
RCH5759	94.0	95.0 ls
RCH5759	95.0	96.0 ls
RCH5759	96.0	97.0 swpe
RCH5759	97.0	98.0 swpe
RCH5759	98.0	99.0 swpe

RCH5759	99.0	100.0 ls
RCH5759	100.0	101.0 ls
RCH5759	101.0	102.0 spe
RCH5759	102.0	103.0 swpe
RCH5759	103.0	104.0 swpe
RCH5759	104.0	105.0 spe
RCH5759	105.0	106.0 swpe
RCH5759	106.0	107.0 swpe
RCH5759	107.0	108.0 spe
RCH5759	108.0	109.0 spe
RCH5759	109.0	110.0 spe
RCH5759	110.0	111.0 spe
RCH5759	111.0	112.0 spe
RCH5759	112.0	113.0 swpe
RCH5759	113.0	114.0 qv
RCH5759	114.0	115.0 sb
RCH5759	115.0	116.0 qv
RCH5759	116.0	117.0 spe
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RCH5759	123.0	124.0 qv
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RCH5759	125.0	126.0 swpe
RCH5759	126.0	127.0 spe
RCH5759	127.0	128.0 qv
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RCH5759	129.0	130.0 spe
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RCH5759	133.0	134.0 swpe
RCH5759	134.0	135.0 spe
RCH5759	135.0	136.0 lost
RCH5759	136.0	137.0 lost
RCH5759	137.0	138.0 spe
RCH5759	138.0	139.0 spe
RCH5759	139.0	140.0 spe
RCH5759	140.0	141.0 spe
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RCH5759	144.0	145.0 spe
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RCH5759	146.0	147.0 spe
RCH5759	147.0	148.0 spe
RCH5759	148.0	149.0 spe

RCH5759	149.0	150.0 spe
RCH5759	150.0	151.0 spe
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RCH5760	4.0	5.0 spe
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RCH5760	16.0	17.0 spe
RCH5760	17.0	18.0 spe
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RCH5760	24.0	25.0 spe
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RCH5760	44.0	45.0 spe
RCH5760	45.0	46.0 spe

RCH5760	46.0	47.0 spe
RCH5760	47.0	48.0 spe
RCH5760	48.0	49.0 spe
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RCH5760	52.0	53.0 spe
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RCH5760	57.0	58.0 spe
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RCH5760	59.0	60.0 spe
RCH5760	60.0	61.0 ca
RCH5760	61.0	62.0 qca
RCH5760	62.0	63.0 qv
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RCH5760	64.0	65.0 ls
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RCH5760	66.0	67.0 ls
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RCH5760	68.0	69.0 pe
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RCH5760	70.0	71.0 spe
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RCH5760	82.0	83.0 pe
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RCH5760	84.0	85.0 pe
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RCH5760	92.0	93.0 spe
RCH5760	93.0	94.0 spe
RCH5760	94.0	95.0 spe
RCH5760	95.0	96.0 pe

RCH5760	96.0	97.0 spe
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RCH5760	100.0	101.0 spe
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RCH5760	102.0	103.0 spe
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RCH5760	116.0	117.0 pe
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RCH5760	130.0	131.0 spe
RCH5760	131.0	132.0 spe
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RCH5760	133.0	134.0 spe
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RCH5760	144.0	145.0 spe
RCH5760	145.0	146.0 spe

RCH5760	146.0	147.0 spe
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RCH5773	24.0	25.0 pe
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RCH5773	51.0	52.0 spe
RCH5773	52.0	53.0 pe
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RCH5773	58.0	59.0 pe
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RCH5773	60.0	61.0 spe
RCH5773	61.0	62.0 spe
RCH5773	62.0	63.0 spe
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RCH5773	65.0	66.0 spe
RCH5773	66.0	67.0 spe
RCH5773	67.0	68.0 spe
RCH5773	68.0	69.0 spe
RCH5773	69.0	70.0 spe
RCH5773	70.0	71.0 spe
RCH5773	71.0	72.0 spe
RCH5773	72.0	73.0 spe
RCH5773	73.0	74.0 spe
RCH5773	74.0	75.0 spe
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RCH5773	76.0	77.0 spe
RCH5773	77.0	78.0 spe
RCH5773	78.0	79.0 spe
RCH5773	79.0	80.0 spe
RCH5773	80.0	81.0 spe
RCH5774	0.0	1.0 lost
RCH5774	1.0	2.0 pe
RCH5774	2.0	3.0 pe
RCH5774	3.0	4.0 pe
RCH5774	4.0	5.0 pe
RCH5774	5.0	6.0 pe
RCH5774	6.0	7.0 spe
RCH5774	7.0	8.0 pe
RCH5774	8.0	9.0 pe
RCH5774	9.0	10.0 spe
RCH5774	10.0	11.0 spe
RCH5774	11.0	12.0 spe
RCH5774	12.0	13.0 pe
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RCH5774	14.0	15.0 pe

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RCH5774	16.0	17.0 pe
RCH5774	17.0	18.0 pe
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RCH5774	19.0	20.0 pe
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RCH5774	23.0	24.0 spe
RCH5774	24.0	25.0 spe
RCH5774	25.0	26.0 spe
RCH5774	26.0	27.0 spe
RCH5774	27.0	28.0 pe
RCH5774	28.0	29.0 pe
RCH5774	29.0	30.0 pe
RCH5774	30.0	31.0 pe
RCH5774	31.0	32.0 spe
RCH5774	32.0	33.0 spe
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RCH5774	35.0	36.0 spe
RCH5774	36.0	37.0 spe
RCH5774	37.0	38.0 spe
RCH5774	38.0	39.0 spe
RCH5774	39.0	40.0 spe
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RCH5774	41.0	42.0 spe
RCH5774	42.0	43.0 spe
RCH5774	43.0	44.0 spe
RCH5774	44.0	45.0 spe
RCH5774	45.0	46.0 spe
RCH5774	46.0	47.0 spe
RCH5774	47.0	48.0 pe
RCH5774	48.0	49.0 spe
RCH5774	49.0	50.0 spe
RCH5774	50.0	51.0 spe
RCH5774	51.0	52.0 pe
RCH5774	52.0	53.0 pe
RCH5774	53.0	54.0 spe
RCH5774	54.0	55.0 spe
RCH5774	55.0	56.0 pe
RCH5774	56.0	57.0 pe
RCH5774	57.0	58.0 pe
RCH5774	58.0	59.0 spe
RCH5774	59.0	60.0 spe
RCH5774	60.0	61.0 qv
RCH5774	61.0	62.0 spe
RCH5774	62.0	63.0 spe
RCH5774	63.0	64.0 spe
RCH5774	64.0	65.0 spe

RCH5774	65.0	66.0 pe
RCH5774	66.0	67.0 pe
RCH5774	67.0	68.0 pe
RCH5774	68.0	69.0 pe
RCH5774	69.0	70.0 pe
RCH5774	70.0	71.0 pe
RCH5774	71.0	72.0 spe
RCH5774	72.0	73.0 spe
RCH5774	73.0	74.0 spe
RCH5774	74.0	75.0 spe
RCH5774	75.0	76.0 spe
RCH5774	76.0	77.0 spe
RCH5774	77.0	78.0 pe
RCH5774	78.0	79.0 pe
RCH5774	79.0	80.0 pe
RCH5774	80.0	81.0 pe
RCH5775	0.0	1.0 spe
RCH5775	1.0	2.0 spe
RCH5775	2.0	3.0 spe
RCH5775	3.0	4.0 pe
RCH5775	4.0	5.0 pe
RCH5775	5.0	6.0 pe
RCH5775	6.0	7.0 pe
RCH5775	7.0	8.0 pe
RCH5775	8.0	9.0 pe
RCH5775	9.0	10.0 spe
RCH5775	10.0	11.0 pe
RCH5775	11.0	12.0 pe
RCH5775	12.0	13.0 pe
RCH5775	13.0	14.0 pe
RCH5775	14.0	15.0 pe
RCH5775	15.0	16.0 spe
RCH5775	16.0	17.0 spe
RCH5775	17.0	18.0 spe
RCH5775	18.0	19.0 pe
RCH5775	19.0	20.0 pe
RCH5775	20.0	21.0 pe
RCH5775	21.0	22.0 pe
RCH5775	22.0	23.0 pe
RCH5775	23.0	24.0 pe
RCH5775	24.0	25.0 pe
RCH5775	25.0	26.0 spe
RCH5775	26.0	27.0 spe
RCH5775	27.0	28.0 pe
RCH5775	28.0	29.0 pe
RCH5775	29.0	30.0 spe
RCH5775	30.0	31.0 spe
RCH5775	31.0	32.0 pe
RCH5775	32.0	33.0 pe
RCH5775	33.0	34.0 pe

RCH5775	34.0	35.0 pe
RCH5775	35.0	36.0 pe
RCH5775	36.0	37.0 spe
RCH5775	37.0	38.0 spe
RCH5775	38.0	39.0 spe
RCH5775	39.0	40.0 pe
RCH5775	40.0	41.0 spe
RCH5775	41.0	42.0 spe
RCH5775	42.0	43.0 spe
RCH5775	43.0	44.0 spe
RCH5775	44.0	45.0 spe
RCH5775	45.0	46.0 spe
RCH5775	46.0	47.0 spe
RCH5775	47.0	48.0 spe
RCH5775	48.0	49.0 spe
RCH5775	49.0	50.0 pe
RCH5775	50.0	51.0 pe
RCH5775	51.0	52.0 spe
RCH5775	52.0	53.0 spe
RCH5775	53.0	54.0 spe
RCH5775	54.0	55.0 spe
RCH5775	55.0	56.0 pe
RCH5775	56.0	57.0 spe
RCH5775	57.0	58.0 spe
RCH5775	58.0	59.0 spe
RCH5775	59.0	60.0 spe
RCH5775	60.0	61.0 spe
RCH5775	61.0	62.0 spe
RCH5775	62.0	63.0 pe
RCH5775	63.0	64.0 spe
RCH5775	64.0	65.0 pe
RCH5775	65.0	66.0 spe
RCH5775	66.0	67.0 pe
RCH5775	67.0	68.0 pe
RCH5775	68.0	69.0 pe
RCH5775	69.0	70.0 spe
RCH5775	70.0	71.0 spe
RCH5775	71.0	72.0 spe
RCH5775	72.0	73.0 spe
RCH5775	73.0	74.0 spe
RCH5775	74.0	75.0 pe
RCH5775	75.0	76.0 spe
RCH5775	76.0	77.0 spe
RCH5775	77.0	78.0 spe
RCH5775	78.0	79.0 spe
RCH5775	79.0	80.0 spe
RCH5775	80.0	81.0 spe
RCH5776	0.0	1.0 lost
RCH5776	1.0	2.0 lost
RCH5776	2.0	3.0 lost

RCH5776	3.0	4.0 cl
RCH5776	4.0	5.0 ba
RCH5776	5.0	6.0 ba
RCH5776	6.0	7.0 ba
RCH5776	7.0	8.0 ba
RCH5776	8.0	9.0 ba
RCH5776	9.0	10.0 ba
RCH5776	10.0	11.0 ba
RCH5776	11.0	12.0 ba
RCH5776	12.0	13.0 ba
RCH5776	13.0	14.0 ba
RCH5776	14.0	15.0 ba
RCH5776	15.0	16.0 ba
RCH5776	16.0	17.0 ba
RCH5776	17.0	18.0 ba
RCH5776	18.0	19.0 ba
RCH5776	19.0	20.0 ba
RCH5776	20.0	21.0 ba
RCH5776	21.0	22.0 ba
RCH5776	22.0	23.0 ba
RCH5776	23.0	24.0 ba
RCH5776	24.0	25.0 ba
RCH5776	25.0	26.0 ba
RCH5776	26.0	27.0 ba
RCH5776	27.0	28.0 cl
RCH5776	28.0	29.0 ba
RCH5776	29.0	30.0 lost
RCH5776	30.0	31.0 lost
RCH5776	31.0	32.0 lost
RCH5776	32.0	33.0 lost
RCH5776	33.0	34.0 lost
RCH5776	34.0	35.0 cl
RCH5776	35.0	36.0 cl
RCH5776	36.0	37.0 cl
RCH5776	37.0	38.0 cl
RCH5776	38.0	39.0 cl
RCH5776	39.0	40.0 gs
RCH5776	40.0	41.0 cl
RCH5776	41.0	42.0 cl
RCH5776	42.0	43.0 cl
RCH5776	43.0	44.0 cl
RCH5776	44.0	45.0 spe
RCH5776	45.0	46.0 spe
RCH5776	46.0	47.0 spe
RCH5776	47.0	48.0 spe
RCH5776	48.0	49.0 spe
RCH5776	49.0	50.0 spe
RCH5776	50.0	51.0 spe
RCH5776	51.0	52.0 spe
RCH5776	52.0	53.0 spe

RCH5776	53.0	54.0 swpe
RCH5776	54.0	55.0 spe
RCH5776	55.0	56.0 spe
RCH5776	56.0	57.0 spe
RCH5776	57.0	58.0 spe
RCH5776	58.0	59.0 spe
RCH5776	59.0	60.0 pe
RCH5776	60.0	61.0 pe
RCH5776	61.0	62.0 pe
RCH5776	62.0	63.0 pe
RCH5776	63.0	64.0 pe
RCH5776	64.0	65.0 spe
RCH5776	65.0	66.0 pe
RCH5776	66.0	67.0 spe
RCH5776	67.0	68.0 spe
RCH5776	68.0	69.0 spe
RCH5776	69.0	70.0 spe
RCH5776	70.0	71.0 spe
RCH5776	71.0	72.0 qca
RCH5776	72.0	73.0 spe
RCH5776	73.0	74.0 spe
RCH5776	74.0	75.0 spe
RCH5776	75.0	76.0 spe
RCH5776	76.0	77.0 spe
RCH5776	77.0	78.0 swpe
RCH5776	78.0	79.0 ls
RCH5776	79.0	80.0 ls
RCH5776	80.0	81.0 spe
RCH5776	81.0	82.0 ls
RCH5776	82.0	83.0 spe
RCH5776	83.0	84.0 sb
RCH5776	84.0	85.0 spe
RCH5776	85.0	86.0 swpe
RCH5776	86.0	87.0 spe
RCH5776	87.0	88.0 spe
RCH5776	88.0	89.0 spe
RCH5776	89.0	90.0 spe
RCH5776	90.0	91.0 spa
RCH5776	91.0	92.0 spa
RCH5776	92.0	93.0 spa
RCH5776	93.0	94.0 lost
RCH5776	94.0	95.0 spe
RCH5776	95.0	96.0 spe
RCH5776	96.0	97.0 spe
RCH5776	97.0	98.0 spe
RCH5776	98.0	99.0 spe
RCH5776	99.0	100.0 lost
RCH5776	100.0	101.0 spe
RCH5776	101.0	102.0 spe
RCH5776	102.0	103.0 spe

RCH5776	103.0	104.0 spe
RCH5776	104.0	105.0 spe
RCH5776	105.0	106.0 spe
RCH5776	106.0	107.0 swpe
RCH5776	107.0	108.0 spe
RCH5776	108.0	109.0 spe
RCH5776	109.0	110.0 spe
RCH5776	110.0	111.0 spe
RCH5776	111.0	112.0 swpe
RCH5776	112.0	113.0 swpe
RCH5776	113.0	114.0 swpe
RCH5776	114.0	115.0 swpe
RCH5776	115.0	116.0 spe
RCH5776	116.0	117.0 spe
RCH5777	0.0	1.0 lost
RCH5777	1.0	2.0 lost
RCH5777	2.0	3.0 lost
RCH5777	3.0	4.0 lost
RCH5777	4.0	5.0 lost
RCH5777	5.0	6.0 lost
RCH5777	6.0	7.0 lost
RCH5777	7.0	8.0 lost
RCH5777	8.0	9.0 lost
RCH5777	9.0	10.0 lost
RCH5777	10.0	11.0 lost
RCH5777	11.0	12.0 lost
RCH5777	12.0	13.0 lost
RCH5777	13.0	14.0 lost
RCH5777	14.0	15.0 lost
RCH5777	15.0	16.0 lost
RCH5777	16.0	17.0 lost
RCH5777	17.0	18.0 lost
RCH5777	18.0	19.0 lost
RCH5777	19.0	20.0 lost
RCH5777	20.0	21.0 lost
RCH5777	21.0	22.0 lost
RCH5777	22.0	23.0 lost
RCH5777	23.0	24.0 lost
RCH5777	24.0	25.0 lost
RCH5777	25.0	26.0 lost
RCH5777	26.0	27.0 lost
RCH5777	27.0	28.0 cl
RCH5777	28.0	29.0 cl
RCH5777	29.0	30.0 cl
RCH5777	30.0	31.0 cl
RCH5777	31.0	32.0 cl
RCH5777	32.0	33.0 cl
RCH5777	33.0	34.0 cl
RCH5777	34.0	35.0 cl
RCH5777	35.0	36.0 cl

RCH5777	36.0	37.0 cl
RCH5777	37.0	38.0 cl
RCH5777	38.0	39.0 cl
RCH5777	39.0	40.0 cl
RCH5777	40.0	41.0 cl
RCH5777	41.0	42.0 sst
RCH5777	42.0	43.0 sst
RCH5777	43.0	44.0 sst
RCH5777	44.0	45.0 sst
RCH5777	45.0	46.0 sst
RCH5777	46.0	47.0 sst
RCH5777	47.0	48.0 sst
RCH5777	48.0	49.0 spe
RCH5777	49.0	50.0 spe
RCH5777	50.0	51.0 pe
RCH5777	51.0	52.0 pe
RCH5777	52.0	53.0 spe
RCH5777	53.0	54.0 spe
RCH5777	54.0	55.0 spe
RCH5777	55.0	56.0 spe
RCH5777	56.0	57.0 spe
RCH5777	57.0	58.0 pe
RCH5777	58.0	59.0 pe
RCH5777	59.0	60.0 pe
RCH5777	60.0	61.0 spe
RCH5777	61.0	62.0 spe
RCH5777	62.0	63.0 spe
RCH5777	63.0	64.0 pe
RCH5777	64.0	65.0 pe
RCH5777	65.0	66.0 pe
RCH5777	66.0	67.0 spe
RCH5777	67.0	68.0 spe
RCH5777	68.0	69.0 ca
RCH5777	69.0	70.0 ls
RCH5777	70.0	71.0 qca
RCH5777	71.0	72.0 qca
RCH5777	72.0	73.0 spe
RCH5777	73.0	74.0 spe
RCH5777	74.0	75.0 swpe
RCH5777	75.0	76.0 swpe
RCH5777	76.0	77.0 swpe
RCH5777	77.0	78.0 ls
RCH5777	78.0	79.0 ls
RCH5777	79.0	80.0 pe
RCH5777	80.0	81.0 pe
RCH5777	81.0	82.0 pe
RCH5777	82.0	83.0 pe
RCH5777	83.0	84.0 pe
RCH5777	84.0	85.0 pe
RCH5777	85.0	86.0 spe

RCH5777	86.0	87.0 spe
RCH5777	87.0	88.0 pe
RCH5777	88.0	89.0 spe
RCH5777	89.0	90.0 spe
RCH5777	90.0	91.0 ls
RCH5777	91.0	92.0 ls
RCH5777	92.0	93.0 ls
RCH5777	93.0	94.0 lost
RCH5777	94.0	95.0 spe
RCH5777	95.0	96.0 spe
RCH5777	96.0	97.0 spe
RCH5777	97.0	98.0 spe
RCH5777	98.0	99.0 spe
RCH5777	99.0	100.0 spe
RCH5777	100.0	101.0 spe
RCH5777	101.0	102.0 spe
RCH5777	102.0	103.0 spe
RCH5777	103.0	104.0 lost
RCH5777	104.0	105.0 lost
RCH5778	0.0	1.0 lost
RCH5778	1.0	2.0 lost
RCH5778	2.0	3.0 lost
RCH5778	3.0	4.0 lost
RCH5778	4.0	5.0 lost
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RCH5778	6.0	7.0 lost
RCH5778	7.0	8.0 lost
RCH5778	8.0	9.0 lost
RCH5778	9.0	10.0 lost
RCH5778	10.0	11.0 lost
RCH5778	11.0	12.0 lost
RCH5778	12.0	13.0 lost
RCH5778	13.0	14.0 lost
RCH5778	14.0	15.0 lost
RCH5778	15.0	16.0 spe
RCH5778	16.0	17.0 spe
RCH5778	17.0	18.0 spe
RCH5778	18.0	19.0 spe
RCH5778	19.0	20.0 spe
RCH5778	20.0	21.0 spe
RCH5778	21.0	22.0 spe
RCH5778	22.0	23.0 spe
RCH5778	23.0	24.0 spe
RCH5778	24.0	25.0 spe
RCH5778	25.0	26.0 spe
RCH5778	26.0	27.0 spe
RCH5778	27.0	28.0 spe
RCH5778	28.0	29.0 spe
RCH5778	29.0	30.0 spe
RCH5778	30.0	31.0 spe

RCH5778	31.0	32.0 spe
RCH5778	32.0	33.0 spe
RCH5778	33.0	34.0 spe
RCH5778	34.0	35.0 spe
RCH5778	35.0	36.0 spe
RCH5778	36.0	37.0 spe
RCH5778	37.0	38.0 spe
RCH5778	38.0	39.0 spe
RCH5778	39.0	40.0 spe
RCH5778	40.0	41.0 spe
RCH5778	41.0	42.0 spe
RCH5778	42.0	43.0 spe
RCH5778	43.0	44.0 spe
RCH5778	44.0	45.0 spe
RCH5778	45.0	46.0 spe
RCH5778	46.0	47.0 spe
RCH5778	47.0	48.0 pe
RCH5778	48.0	49.0 spe
RCH5778	49.0	50.0 pe
RCH5778	50.0	51.0 spe
RCH5778	51.0	52.0 spe
RCH5778	52.0	53.0 spe
RCH5778	53.0	54.0 spe
RCH5778	54.0	55.0 pe
RCH5778	55.0	56.0 spe
RCH5778	56.0	57.0 spe
RCH5778	57.0	58.0 ls
RCH5778	58.0	59.0 ls
RCH5778	59.0	60.0 ls
RCH5778	60.0	61.0 spe
RCH5778	61.0	62.0 spe
RCH5778	62.0	63.0 ls
RCH5778	63.0	64.0 spe
RCH5778	64.0	65.0 ls
RCH5778	65.0	66.0 pe
RCH5778	66.0	67.0 pe
RCH5778	67.0	68.0 pe
RCH5778	68.0	69.0 spe
RCH5778	69.0	70.0 pe
RCH5778	70.0	71.0 pe
RCH5778	71.0	72.0 pe
RCH5778	72.0	73.0 spe
RCH5778	73.0	74.0 spe
RCH5778	74.0	75.0 spe
RCH5778	75.0	76.0 pe
RCH5778	76.0	77.0 spe
RCH5778	77.0	78.0 sb
RCH5778	78.0	79.0 sb
RCH5778	79.0	80.0 spe
RCH5778	80.0	81.0 spe

RCH5778	81.0	82.0 pe
RCH5778	82.0	83.0 spe
RCH5778	83.0	84.0 spe
RCH5778	84.0	85.0 spe
RCH5778	85.0	86.0 spe
RCH5778	86.0	87.0 spe
RCH5778	87.0	88.0 spe
RCH5778	88.0	89.0 spe
RCH5778	89.0	90.0 spe
RCH5778	90.0	91.0 spe
RCH5778	91.0	92.0 spe
RCH5778	92.0	93.0 spe
RCH5778	93.0	94.0 spe
RCH5778	94.0	95.0 spe
RCH5778	95.0	96.0 spe
RCH5778	96.0	97.0 spe
RCH5778	97.0	98.0 spe
RCH5778	98.0	99.0 spe
RCH5778	99.0	100.0 pe
RCH5778	100.0	101.0 spe
RCH5778	101.0	102.0 spe
RCH5778	102.0	103.0 spe
RCH5778	103.0	104.0 spe
RCH5778	104.0	105.0 spe
RCH5778	105.0	106.0 pe
RCH5778	106.0	107.0 spe
RCH5778	107.0	108.0 spe
RCH5778	108.0	109.0 spe
RCH5778	109.0	110.0 spe
RCH5778	110.0	111.0 spe
RCH5778	111.0	112.0 spe
RCH5778	112.0	113.0 pe
RCH5778	113.0	114.0 qv
RCH5778	114.0	115.0 spe
RCH5778	115.0	116.0 spe
RCH5778	116.0	117.0 spe
RCH5778	117.0	118.0 pe
RCH5778	118.0	119.0 spe
RCH5778	119.0	120.0 pe
RCH5778	120.0	121.0 pe
RCH5778	121.0	122.0 spe
RCH5778	122.0	123.0 spe
RCH5778	123.0	124.0 spe
RCH5778	124.0	125.0 pe
RCH5778	125.0	126.0 pe
RCH5778	126.0	127.0 pe
RCH5778	127.0	128.0 pe
RCH5778	128.0	129.0 spe
RCH5778	129.0	130.0 spe
RCH5778	130.0	131.0 spe

RCH5778	131.0	132.0 pe
RCH5778	132.0	133.0 spe
RCH5778	133.0	134.0 spe
RCH5778	134.0	135.0 spe
RCH5778	135.0	136.0 pe
RCH5778	136.0	137.0 pe
RCH5778	137.0	138.0 pe
RCH5778	138.0	139.0 spe
RCH5778	139.0	140.0 spe
RCH5778	140.0	141.0 spe
RCH5778	141.0	142.0 pe
RCH5778	142.0	143.0 spe
RCH5778	143.0	144.0 spe
RCH5778	144.0	145.0 spe
RCH5778	145.0	146.0 spe
RCH5778	146.0	147.0 spe
RCH5778	147.0	148.0 pe
RCH5778	148.0	149.0 spe
RCH5778	149.0	150.0 spe
RCH5778	150.0	151.0 spe
RCH5778	151.0	152.0 spe
RCH5778	152.0	153.0 spe
RCH5779	0.0	1.0 lost
RCH5779	1.0	2.0 lost
RCH5779	2.0	3.0 lost
RCH5779	3.0	4.0 cl
RCH5779	4.0	5.0 cl
RCH5779	5.0	6.0 cl
RCH5779	6.0	7.0 spe
RCH5779	7.0	8.0 spe
RCH5779	8.0	9.0 spe
RCH5779	9.0	10.0 spe
RCH5779	10.0	11.0 spe
RCH5779	11.0	12.0 spe
RCH5779	12.0	13.0 cl
RCH5779	13.0	14.0 spe
RCH5779	14.0	15.0 spe
RCH5779	15.0	16.0 spe
RCH5779	16.0	17.0 spe
RCH5779	17.0	18.0 spe
RCH5779	18.0	19.0 spe
RCH5779	19.0	20.0 spe
RCH5779	20.0	21.0 spe
RCH5779	21.0	22.0 spe
RCH5779	22.0	23.0 spe
RCH5779	23.0	24.0 spe
RCH5779	24.0	25.0 spe
RCH5779	25.0	26.0 spe
RCH5779	26.0	27.0 spe
RCH5779	27.0	28.0 spe

RCH5779	28.0	29.0 spe
RCH5779	29.0	30.0 spe
RCH5779	30.0	31.0 spe
RCH5779	31.0	32.0 spe
RCH5779	32.0	33.0 spe
RCH5779	33.0	34.0 spe
RCH5779	34.0	35.0 spe
RCH5779	35.0	36.0 spe
RCH5779	36.0	37.0 spe
RCH5779	37.0	38.0 spe
RCH5779	38.0	39.0 spe
RCH5779	39.0	40.0 spe
RCH5779	40.0	41.0 spe
RCH5779	41.0	42.0 spe
RCH5779	42.0	43.0 spe
RCH5779	43.0	44.0 spe
RCH5779	44.0	45.0 spe
RCH5779	45.0	46.0 spe
RCH5779	46.0	47.0 spe
RCH5779	47.0	48.0 spe
RCH5779	48.0	49.0 spe
RCH5779	49.0	50.0 spe
RCH5779	50.0	51.0 spe
RCH5779	51.0	52.0 spe
RCH5779	52.0	53.0 spa
RCH5779	53.0	54.0 spe
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RCH5779	83.0	84.0 swpe
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RCH5779	87.0	88.0 spe
RCH5779	88.0	89.0 spe
RCH5779	89.0	90.0 spe
RCH5779	90.0	91.0 ca
RCH5779	91.0	92.0 sb
RCH5779	92.0	93.0 sb
RCH5779	93.0	94.0 ls
RCH5779	94.0	95.0 ls
RCH5779	95.0	96.0 qca
RCH5779	96.0	97.0 ls
RCH5779	97.0	98.0 ls
RCH5779	98.0	99.0 swpe
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RCH5822	57.0	58.0 spe
RCH5822	58.0	59.0 spe
RCH5822	59.0	60.0 spe
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RCH5822	92.0	93.0 spe

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RCH5823	24.0	25.0 spe
RCH5823	25.0	26.0 pe
RCH5823	26.0	27.0 swpe
RCH5823	27.0	28.0 swpe
RCH5823	28.0	29.0 pe
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RCH5823	31.0	32.0 swpe
RCH5823	32.0	33.0 swpe
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RCH5823	38.0	39.0 spe
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RCH5823	46.0	47.0 swpe
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RCH5823	51.0	52.0 swpe
RCH5823	52.0	53.0 swpe
RCH5823	53.0	54.0 swpe
RCH5823	54.0	55.0 swpe
RCH5823	55.0	56.0 swpe
RCH5823	56.0	57.0 qca
RCH5823	57.0	58.0 ls
RCH5823	58.0	59.0 ls
RCH5823	59.0	60.0 ls
RCH5823	60.0	61.0 qv
RCH5823	61.0	62.0 qv
RCH5823	62.0	63.0 ls
RCH5823	63.0	64.0 qv
RCH5823	64.0	65.0 ls
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RCH5823	66.0	67.0 qca
RCH5823	67.0	68.0 qca
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RCH5823	73.0	74.0 ls
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RCH5823	89.0	90.0 spe

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RCH5823	117.0	118.0 pe
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RCH5823	131.0	132.0 spe
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RCH5823	133.0	134.0 spe
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RCH5824	57.0	58.0 spe
RCH5824	58.0	59.0 spe
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RCH5824	72.0	73.0 spe
RCH5824	73.0	74.0 spe
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RCH5824	75.0	76.0 ls
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RCH5824	77.0	78.0 spe
RCH5824	78.0	79.0 ls
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RCH5824	80.0	81.0 spe
RCH5824	81.0	82.0 qv
RCH5824	82.0	83.0 ls
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RCH5824	94.0	95.0 ls
RCH5824	95.0	96.0 spe
RCH5824	96.0	97.0 spe
RCH5824	97.0	98.0 swpe
RCH5824	98.0	99.0 spe

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RCH5824	100.0	101.0 spe
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RCH5824	105.0	106.0 spe
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RCH5824	117.0	118.0 spe
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RCH5824	135.0	136.0 spe
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RCH5825	11.0	12.0 lost
RCH5825	12.0	13.0 lost
RCH5825	13.0	14.0 lost
RCH5825	14.0	15.0 lost
RCH5825	15.0	16.0 lost
RCH5825	16.0	17.0 lost
RCH5825	17.0	18.0 lost
RCH5825	18.0	19.0 lost
RCH5825	19.0	20.0 lost
RCH5825	20.0	21.0 lost
RCH5825	21.0	22.0 cl
RCH5825	22.0	23.0 lost
RCH5825	23.0	24.0 lost
RCH5825	24.0	25.0 lost
RCH5825	25.0	26.0 lost
RCH5825	26.0	27.0 lost
RCH5825	27.0	28.0 lost
RCH5825	28.0	29.0 lost
RCH5825	29.0	30.0 lost
RCH5825	30.0	31.0 cl
RCH5825	31.0	32.0 cl
RCH5825	32.0	33.0 sst
RCH5825	33.0	34.0 sst
RCH5825	34.0	35.0 cl
RCH5825	35.0	36.0 cl
RCH5825	36.0	37.0 cl
RCH5825	37.0	38.0 cl
RCH5825	38.0	39.0 cl
RCH5825	39.0	40.0 cl
RCH5825	40.0	41.0 cl
RCH5825	41.0	42.0 cl
RCH5825	42.0	43.0 cl
RCH5825	43.0	44.0 cl
RCH5825	44.0	45.0 cl
RCH5825	45.0	46.0 gs

RCH5825	46.0	47.0 gs
RCH5825	47.0	48.0 gs
RCH5825	48.0	49.0 spe
RCH5825	49.0	50.0 spe
RCH5825	50.0	51.0 spe
RCH5825	51.0	52.0 spe
RCH5825	52.0	53.0 spe
RCH5825	53.0	54.0 spe
RCH5825	54.0	55.0 spe
RCH5825	55.0	56.0 spe
RCH5825	56.0	57.0 spe
RCH5825	57.0	58.0 spe
RCH5825	58.0	59.0 spe
RCH5825	59.0	60.0 spe
RCH5825	60.0	61.0 ca
RCH5825	61.0	62.0 ca
RCH5825	62.0	63.0 qca
RCH5826	0.0	1.0 spe
RCH5826	1.0	2.0 spe
RCH5826	2.0	3.0 spe
RCH5826	3.0	4.0 spe
RCH5826	4.0	5.0 spe
RCH5826	5.0	6.0 spe
RCH5826	6.0	7.0 spe
RCH5826	7.0	8.0 spe
RCH5826	8.0	9.0 spe
RCH5826	9.0	10.0 spe
RCH5826	10.0	11.0 spe
RCH5826	11.0	12.0 spe
RCH5826	12.0	13.0 spe
RCH5826	13.0	14.0 spe
RCH5826	14.0	15.0 spe
RCH5826	15.0	16.0 spe
RCH5826	16.0	17.0 spe
RCH5826	17.0	18.0 spe
RCH5826	18.0	19.0 spe
RCH5826	19.0	20.0 spe
RCH5826	20.0	21.0 ca
RCH5826	21.0	22.0 spe
RCH5826	22.0	23.0 spe
RCH5826	23.0	24.0 spe
RCH5826	24.0	25.0 spe
RCH5826	25.0	26.0 spe
RCH5826	26.0	27.0 spe
RCH5826	27.0	28.0 spe
RCH5826	28.0	29.0 spe
RCH5826	29.0	30.0 spe
RCH5826	30.0	31.0 pe
RCH5826	31.0	32.0 pe
RCH5826	32.0	33.0 swpe

RCH5826	33.0	34.0 pe
RCH5826	34.0	35.0 pe
RCH5826	35.0	36.0 pe
RCH5826	36.0	37.0 pe
RCH5826	37.0	38.0 spe
RCH5826	38.0	39.0 spe
RCH5826	39.0	40.0 spe
RCH5826	40.0	41.0 spe
RCH5826	41.0	42.0 spe
RCH5826	42.0	43.0 spe
RCH5826	43.0	44.0 pe
RCH5826	44.0	45.0 spe
RCH5826	45.0	46.0 spe
RCH5826	46.0	47.0 pe
RCH5826	47.0	48.0 pe
RCH5826	48.0	49.0 swpe
RCH5826	49.0	50.0 spe
RCH5826	50.0	51.0 pe
RCH5826	51.0	52.0 swpe
RCH5826	52.0	53.0 pe
RCH5826	53.0	54.0 pe
RCH5826	54.0	55.0 pe
RCH5826	55.0	56.0 pe
RCH5826	56.0	57.0 spe
RCH5826	57.0	58.0 spe
RCH5826	58.0	59.0 spe
RCH5826	59.0	60.0 spe
RCH5826	60.0	61.0 spe
RCH5826	61.0	62.0 spe
RCH5826	62.0	63.0 spe
RCH5826	63.0	64.0 spe
RCH5826	64.0	65.0 swpe
RCH5826	65.0	66.0 swpe
RCH5826	66.0	67.0 spe
RCH5826	67.0	68.0 swpe
RCH5826	68.0	69.0 spe
RCH5826	69.0	70.0 spe
RCH5826	70.0	71.0 swpe
RCH5826	71.0	72.0 spe
RCH5826	72.0	73.0 swpe
RCH5826	73.0	74.0 spe
RCH5826	74.0	75.0 spe
RCH5826	75.0	76.0 spe
RCH5826	76.0	77.0 spe
RCH5826	77.0	78.0 swpe
RCH5826	78.0	79.0 spe
RCH5826	79.0	80.0 pe
RCH5826	80.0	81.0 spe
RCH5826	81.0	82.0 spe
RCH5826	82.0	83.0 spe

RCH5826	83.0	84.0 swpe
RCH5826	84.0	85.0 swpe
RCH5826	85.0	86.0 spe
RCH5826	86.0	87.0 spe
RCH5826	87.0	88.0 spe
RCH5826	88.0	89.0 spe
RCH5826	89.0	90.0 swpe
RCH5826	90.0	91.0 spe
RCH5826	91.0	92.0 swpe
RCH5826	92.0	93.0 swpe
RCH5826	93.0	94.0 swpe
RCH5826	94.0	95.0 swpe
RCH5826	95.0	96.0 spe
RCH5826	96.0	97.0 spe
RCH5826	97.0	98.0 spe
RCH5826	98.0	99.0 pe
RCH5826	99.0	100.0 swpe
RCH5826	100.0	101.0 spe
RCH5826	101.0	102.0 swpe
RCH5826	102.0	103.0 swpe
RCH5826	103.0	104.0 spe
RCH5826	104.0	105.0 spe
RCH5826	105.0	106.0 swpe
RCH5826	106.0	107.0 spe
RCH5826	107.0	108.0 qv
RCH5826	108.0	109.0 spe
RCH5826	109.0	110.0 swpe
RCH5826	110.0	111.0 spe
RCH5826	111.0	112.0 spe
RCH5826	112.0	113.0 spe
RCH5826	113.0	114.0 spe
RCH5826	114.0	115.0 qv
RCH5826	115.0	116.0 spe
RCH5826	116.0	117.0 spe
RCH5826	117.0	118.0 swpe
RCH5826	118.0	119.0 swpe
RCH5826	119.0	120.0 qca
RCH5826	120.0	121.0 qca
RCH5826	121.0	122.0 spe
RCH5826	122.0	123.0 ls
RCH5826	123.0	124.0 ls
RCH5826	124.0	125.0 ca
RCH5826	125.0	126.0 spe
RCH5826	126.0	127.0 spe
RCH5826	127.0	128.0 ls
RCH5826	128.0	129.0 ls
RCH5826	129.0	130.0 swpe
RCH5826	130.0	131.0 spe
RCH5826	131.0	132.0 spe
RCH5826	132.0	133.0 swpe

RCH5826	133.0	134.0 swpe
RCH5826	134.0	135.0 swpe
RCH5826	135.0	136.0 spe
RCH5826	136.0	137.0 swpe
RCH5826	137.0	138.0 spe
RCH5826	138.0	139.0 spe
RCH5826	139.0	140.0 qv
RCH5826	140.0	141.0 spe
RCH5826	141.0	142.0 spe
RCH5826	142.0	143.0 swpe
RCH5826	143.0	144.0 spe
RCH5826	144.0	145.0 spe
RCH5826	145.0	146.0 spe
RCH5826	146.0	147.0 spe
RCH5827	0.0	1.0 lost
RCH5827	1.0	2.0 spe
RCH5827	2.0	3.0 spe
RCH5827	3.0	4.0 spe
RCH5827	4.0	5.0 spe
RCH5827	5.0	6.0 spe
RCH5827	6.0	7.0 spe
RCH5827	7.0	8.0 spe
RCH5827	8.0	9.0 spe
RCH5827	9.0	10.0 spe
RCH5827	10.0	11.0 spe
RCH5827	11.0	12.0 spe
RCH5827	12.0	13.0 pe
RCH5827	13.0	14.0 spe
RCH5827	14.0	15.0 spe
RCH5827	15.0	16.0 spe
RCH5827	16.0	17.0 spe
RCH5827	17.0	18.0 spe
RCH5827	18.0	19.0 spe
RCH5827	19.0	20.0 spe
RCH5827	20.0	21.0 spe
RCH5827	21.0	22.0 spe
RCH5827	22.0	23.0 spe
RCH5827	23.0	24.0 spe
RCH5827	24.0	25.0 spe
RCH5827	25.0	26.0 spe
RCH5827	26.0	27.0 spe
RCH5827	27.0	28.0 spe
RCH5827	28.0	29.0 spe
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RCH5827	30.0	31.0 spe
RCH5827	31.0	32.0 spe
RCH5827	32.0	33.0 spe
RCH5827	33.0	34.0 spe
RCH5827	34.0	35.0 spe
RCH5827	35.0	36.0 spe

RCH5827	36.0	37.0 spe
RCH5827	37.0	38.0 spe
RCH5827	38.0	39.0 swpe
RCH5827	39.0	40.0 swpe
RCH5827	40.0	41.0 spe
RCH5827	41.0	42.0 swpe
RCH5827	42.0	43.0 spe
RCH5827	43.0	44.0 spe
RCH5827	44.0	45.0 swpe
RCH5827	45.0	46.0 spe
RCH5827	46.0	47.0 spe
RCH5827	47.0	48.0 spe
RCH5827	48.0	49.0 spe
RCH5827	49.0	50.0 swpe
RCH5827	50.0	51.0 ca
RCH5827	51.0	52.0 qca
RCH5827	52.0	53.0 qca
RCH5827	53.0	54.0 swpe
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RCH5827	55.0	56.0 pe
RCH5827	56.0	57.0 pe
RCH5827	57.0	58.0 pe
RCH5827	58.0	59.0 spe
RCH5827	59.0	60.0 pe
RCH5827	60.0	61.0 spe
RCH5827	61.0	62.0 swpe
RCH5827	62.0	63.0 swpe
RCH5827	63.0	64.0 swpe
RCH5827	64.0	65.0 swpe
RCH5827	65.0	66.0 spe
RCH5827	66.0	67.0 spe
RCH5827	67.0	68.0 pe
RCH5827	68.0	69.0 spe
RCH5827	69.0	70.0 pe
RCH5827	70.0	71.0 pe
RCH5827	71.0	72.0 swpe
RCH5827	72.0	73.0 spe
RCH5827	73.0	74.0 spe
RCH5827	74.0	75.0 spe
RCH5827	75.0	76.0 spe
RCH5827	76.0	77.0 pe
RCH5827	77.0	78.0 spe
RCH5827	78.0	79.0 pe
RCH5827	79.0	80.0 spe
RCH5827	80.0	81.0 spe
RCH5827	81.0	82.0 pe
RCH5827	82.0	83.0 pe
RCH5827	83.0	84.0 swpe
RCH5827	84.0	85.0 pe
RCH5827	85.0	86.0 pe

RCH5827	86.0	87.0 pe
RCH5827	87.0	88.0 spe
RCH5827	88.0	89.0 spe
RCH5827	89.0	90.0 spe
RCH5827	90.0	91.0 spe
RCH5827	91.0	92.0 spe
RCH5827	92.0	93.0 spe
RCH5827	93.0	94.0 swpe
RCH5827	94.0	95.0 swpe
RCH5827	95.0	96.0 pe
RCH5827	96.0	97.0 sb
RCH5827	97.0	98.0 swpe
RCH5827	98.0	99.0 swpe
RCH5827	99.0	100.0 swpe
RCH5827	100.0	101.0 spe
RCH5827	101.0	102.0 swpe
RCH5827	102.0	103.0 swpe
RCH5827	103.0	104.0 spe
RCH5827	104.0	105.0 spe
RCH5827	105.0	106.0 spe
RCH5827	106.0	107.0 spe
RCH5827	107.0	108.0 spe
RCH5827	108.0	109.0 qca
RCH5827	109.0	110.0 ls
RCH5827	110.0	111.0 spe
RCH5827	111.0	112.0 ls
RCH5827	112.0	113.0 spe
RCH5827	113.0	114.0 spe
RCH5827	114.0	115.0 spe
RCH5827	115.0	116.0 spe
RCH5827	116.0	117.0 spe
RCH5827	117.0	118.0 spe
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RCH5827	124.0	125.0 spe
RCH5827	125.0	126.0 spe
RCH5827	126.0	127.0 spe
RCH5827	127.0	128.0 swpe
RCH5827	128.0	129.0 spe
RCH5827	129.0	130.0 pe
RCH5827	130.0	131.0 spe
RCH5827	131.0	132.0 spe
RCH5827	132.0	133.0 spe
RCH5827	133.0	134.0 spe
RCH5827	134.0	135.0 spe
RCH5827	135.0	136.0 lost

RCH5827	136.0	137.0 spe
RCH5827	137.0	138.0 spe
RCH5827	138.0	139.0 spe
RCH5827	139.0	140.0 spe
RCH5827	140.0	141.0 lost
RCH5828	0.0	1.0 lost
RCH5828	1.0	2.0 spe
RCH5828	2.0	3.0 spe
RCH5828	3.0	4.0 spe
RCH5828	4.0	5.0 spe
RCH5828	5.0	6.0 spe
RCH5828	6.0	7.0 spe
RCH5828	7.0	8.0 spe
RCH5828	8.0	9.0 spe
RCH5828	9.0	10.0 spe
RCH5828	10.0	11.0 spe
RCH5828	11.0	12.0 spe
RCH5828	12.0	13.0 spe
RCH5828	13.0	14.0 spe
RCH5828	14.0	15.0 spe
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RCH5828	16.0	17.0 spe
RCH5828	17.0	18.0 spe
RCH5828	18.0	19.0 spe
RCH5828	19.0	20.0 spe
RCH5828	20.0	21.0 spe
RCH5828	21.0	22.0 spe
RCH5828	22.0	23.0 spe
RCH5828	23.0	24.0 spe
RCH5828	24.0	25.0 spe
RCH5828	25.0	26.0 spe
RCH5828	26.0	27.0 spe
RCH5828	27.0	28.0 spe
RCH5828	28.0	29.0 spe
RCH5828	29.0	30.0 spe
RCH5828	30.0	31.0 spe
RCH5828	31.0	32.0 spe
RCH5828	32.0	33.0 spe
RCH5828	33.0	34.0 spe
RCH5828	34.0	35.0 spe
RCH5828	35.0	36.0 spe
RCH5828	36.0	37.0 spe
RCH5828	37.0	38.0 spe
RCH5828	38.0	39.0 spe
RCH5828	39.0	40.0 spe
RCH5828	40.0	41.0 spe
RCH5828	41.0	42.0 spe
RCH5828	42.0	43.0 spe
RCH5828	43.0	44.0 ls
RCH5828	44.0	45.0 spa

RCH5828	45.0	46.0 spa
RCH5828	46.0	47.0 spe
RCH5828	47.0	48.0 spe
RCH5828	48.0	49.0 spe
RCH5828	49.0	50.0 spe
RCH5828	50.0	51.0 spe
RCH5828	51.0	52.0 spe
RCH5828	52.0	53.0 spe
RCH5828	53.0	54.0 spe
RCH5828	54.0	55.0 spe
RCH5828	55.0	56.0 spe
RCH5828	56.0	57.0 spe
RCH5828	57.0	58.0 spe
RCH5828	58.0	59.0 spe
RCH5828	59.0	60.0 spe
RCH5828	60.0	61.0 spe
RCH5828	61.0	62.0 spa
RCH5828	62.0	63.0 spa
RCH5828	63.0	64.0 spe
RCH5828	64.0	65.0 spe
RCH5828	65.0	66.0 spe
RCH5828	66.0	67.0 spe
RCH5828	67.0	68.0 spe
RCH5828	68.0	69.0 spe
RCH5828	69.0	70.0 spe
RCH5828	70.0	71.0 spe
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RCH5828	72.0	73.0 spe
RCH5828	73.0	74.0 spe
RCH5828	74.0	75.0 spe
RCH5828	75.0	76.0 spe
RCH5828	76.0	77.0 spe
RCH5828	77.0	78.0 spe
RCH5828	78.0	79.0 spe
RCH5828	79.0	80.0 spe
RCH5828	80.0	81.0 spe
RCH5828	81.0	82.0 spe
RCH5828	82.0	83.0 spe
RCH5828	83.0	84.0 spe
RCH5828	84.0	85.0 swpe
RCH5828	85.0	86.0 spe
RCH5828	86.0	87.0 swpe
RCH5828	87.0	88.0 swpe
RCH5828	88.0	89.0 swpe
RCH5828	89.0	90.0 swpe
RCH5828	90.0	91.0 spe
RCH5828	91.0	92.0 spe
RCH5828	92.0	93.0 spe
RCH5828	93.0	94.0 spe
RCH5828	94.0	95.0 spe

RCH5828	95.0	96.0 spe
RCH5828	96.0	97.0 spe
RCH5828	97.0	98.0 spe
RCH5828	98.0	99.0 spe
RCH5828	99.0	100.0 spe
RCH5828	100.0	101.0 spe
RCH5828	101.0	102.0 spe
RCH5828	102.0	103.0 spe
RCH5828	103.0	104.0 spe
RCH5828	104.0	105.0 spe
RCH5828	105.0	106.0 spe
RCH5828	106.0	107.0 spe
RCH5828	107.0	108.0 spe
RCH5828	108.0	109.0 spe
RCH5828	109.0	110.0 spe
RCH5828	110.0	111.0 spe
RCH5828	111.0	112.0 spe
RCH5828	112.0	113.0 spe
RCH5828	113.0	114.0 spe
RCH5828	114.0	115.0 spe
RCH5828	115.0	116.0 spe
RCH5828	116.0	117.0 spe
RCH5828	117.0	118.0 spe
RCH5828	118.0	119.0 spe
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RCH5828	122.0	123.0 spe
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RCH5829	2.0	3.0 spe
RCH5829	3.0	4.0 spe
RCH5829	4.0	5.0 spe
RCH5829	5.0	6.0 spe
RCH5829	6.0	7.0 spe
RCH5829	7.0	8.0 spe
RCH5829	8.0	9.0 spe
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RCH5829	11.0	12.0 spe
RCH5829	12.0	13.0 spe
RCH5829	13.0	14.0 spe
RCH5829	14.0	15.0 spe
RCH5829	15.0	16.0 spe
RCH5829	16.0	17.0 spe
RCH5829	17.0	18.0 spe
RCH5829	18.0	19.0 spe
RCH5829	19.0	20.0 spe
RCH5829	20.0	21.0 spe
RCH5829	21.0	22.0 spe

RCH5829	22.0	23.0 spe
RCH5829	23.0	24.0 spe
RCH5829	24.0	25.0 spe
RCH5829	25.0	26.0 spe
RCH5829	26.0	27.0 spe
RCH5829	27.0	28.0 spe
RCH5829	28.0	29.0 spe
RCH5829	29.0	30.0 spe
RCH5829	30.0	31.0 spe
RCH5829	31.0	32.0 spe
RCH5829	32.0	33.0 spe
RCH5829	33.0	34.0 spe
RCH5829	34.0	35.0 spe
RCH5829	35.0	36.0 pe
RCH5829	36.0	37.0 pe
RCH5829	37.0	38.0 spe
RCH5829	38.0	39.0 swpe
RCH5829	39.0	40.0 ca
RCH5829	40.0	41.0 qca
RCH5829	41.0	42.0 qca
RCH5829	42.0	43.0 ls
RCH5829	43.0	44.0 ls
RCH5829	44.0	45.0 ls
RCH5829	45.0	46.0 ls
RCH5829	46.0	47.0 ls
RCH5829	47.0	48.0 pe
RCH5829	48.0	49.0 spe
RCH5829	49.0	50.0 pe
RCH5829	50.0	51.0 ls
RCH5829	51.0	52.0 ls
RCH5829	52.0	53.0 spe
RCH5829	53.0	54.0 ls
RCH5829	54.0	55.0 spe
RCH5829	55.0	56.0 pe
RCH5829	56.0	57.0 spe
RCH5829	57.0	58.0 spe
RCH5829	58.0	59.0 pe
RCH5829	59.0	60.0 spe
RCH5829	60.0	61.0 pe
RCH5829	61.0	62.0 spe
RCH5829	62.0	63.0 ls
RCH5829	63.0	64.0 pe
RCH5829	64.0	65.0 pe
RCH5829	65.0	66.0 pe
RCH5829	66.0	67.0 pe
RCH5829	67.0	68.0 spe
RCH5829	68.0	69.0 spe
RCH5829	69.0	70.0 pe
RCH5829	70.0	71.0 spe
RCH5829	71.0	72.0 spe

RCH5829	72.0	73.0 pe
RCH5829	73.0	74.0 spe
RCH5829	74.0	75.0 qv
RCH5829	75.0	76.0 pe
RCH5829	76.0	77.0 spe
RCH5829	77.0	78.0 spe
RCH5829	78.0	79.0 spe
RCH5829	79.0	80.0 swpe
RCH5829	80.0	81.0 spe
RCH5829	81.0	82.0 pe
RCH5829	82.0	83.0 pe
RCH5829	83.0	84.0 pe
RCH5829	84.0	85.0 pe
RCH5829	85.0	86.0 spe
RCH5829	86.0	87.0 ls
RCH5829	87.0	88.0 swpe
RCH5829	88.0	89.0 pe
RCH5829	89.0	90.0 spe
RCH5829	90.0	91.0 spe
RCH5829	91.0	92.0 spe
RCH5829	92.0	93.0 spe
RCH5829	93.0	94.0 spe
RCH5829	94.0	95.0 spe
RCH5829	95.0	96.0 spe
RCH5829	96.0	97.0 swpe
RCH5829	97.0	98.0 spe
RCH5829	98.0	99.0 spe
RCH5829	99.0	100.0 swpe
RCH5829	100.0	101.0 spe
RCH5829	101.0	102.0 spe
RCH5829	102.0	103.0 spe
RCH5829	103.0	104.0 spe
RCH5829	104.0	105.0 pe
RCH5830	0.0	1.0 cl
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RCH5830	2.0	3.0 cl
RCH5830	3.0	4.0 cl
RCH5830	4.0	5.0 cl
RCH5830	5.0	6.0 cl
RCH5830	6.0	7.0 cl
RCH5830	7.0	8.0 cl
RCH5830	8.0	9.0 cl
RCH5830	9.0	10.0 cl
RCH5830	10.0	11.0 spe
RCH5830	11.0	12.0 spe
RCH5830	12.0	13.0 spe
RCH5830	13.0	14.0 spe
RCH5830	14.0	15.0 spe
RCH5830	15.0	16.0 spe
RCH5830	16.0	17.0 spe

RCH5830	17.0	18.0 spe
RCH5830	18.0	19.0 spe
RCH5830	19.0	20.0 spe
RCH5830	20.0	21.0 spe
RCH5830	21.0	22.0 spe
RCH5830	22.0	23.0 spe
RCH5830	23.0	24.0 spe
RCH5830	24.0	25.0 spe
RCH5830	25.0	26.0 spe
RCH5830	26.0	27.0 spe
RCH5830	27.0	28.0 spe
RCH5830	28.0	29.0 spe
RCH5830	29.0	30.0 spe
RCH5830	30.0	31.0 spe
RCH5830	31.0	32.0 spe
RCH5830	32.0	33.0 spe
RCH5830	33.0	34.0 spe
RCH5830	34.0	35.0 spe
RCH5830	35.0	36.0 spe
RCH5830	36.0	37.0 spe
RCH5830	37.0	38.0 spe
RCH5830	38.0	39.0 spe
RCH5830	39.0	40.0 spe
RCH5830	40.0	41.0 spe
RCH5830	41.0	42.0 spe
RCH5830	42.0	43.0 spe
RCH5830	43.0	44.0 spe
RCH5830	44.0	45.0 spe
RCH5830	45.0	46.0 qv
RCH5830	46.0	47.0 spe
RCH5830	47.0	48.0 spe
RCH5830	48.0	49.0 spe
RCH5830	49.0	50.0 qv
RCH5830	50.0	51.0 spe
RCH5830	51.0	52.0 ca
RCH5830	52.0	53.0 ca
RCH5830	53.0	54.0 spe
RCH5830	54.0	55.0 ls
RCH5830	55.0	56.0 spe
RCH5830	56.0	57.0 ca
RCH5830	57.0	58.0 qv
RCH5830	58.0	59.0 spe
RCH5830	59.0	60.0 qv
RCH5830	60.0	61.0 spe
RCH5830	61.0	62.0 spe
RCH5830	62.0	63.0 spe
RCH5830	63.0	64.0 pe
RCH5830	64.0	65.0 pe
RCH5830	65.0	66.0 pe
RCH5830	66.0	67.0 spe

RCH5830	67.0	68.0 spe
RCH5830	68.0	69.0 spe
RCH5830	69.0	70.0 pe
RCH5830	70.0	71.0 pe
RCH5830	71.0	72.0 pe
RCH5830	72.0	73.0 swpe
RCH5830	73.0	74.0 pe
RCH5830	74.0	75.0 spe
RCH5830	75.0	76.0 spe
RCH5830	76.0	77.0 spe
RCH5830	77.0	78.0 pe
RCH5830	78.0	79.0 spe
RCH5830	79.0	80.0 pe
RCH5830	80.0	81.0 spe
RCH5830	81.0	82.0 pe
RCH5830	82.0	83.0 spe
RCH5830	83.0	84.0 spe
RCH5830	84.0	85.0 spe
RCH5830	85.0	86.0 spe
RCH5830	86.0	87.0 spe
RCH5830	87.0	88.0 spe
RCH5830	88.0	89.0 spe
RCH5830	89.0	90.0 spe
RCH5830	90.0	91.0 spe
RCH5830	91.0	92.0 spe
RCH5830	92.0	93.0 spe
RCH5830	93.0	94.0 pe
RCH5830	94.0	95.0 pe
RCH5830	95.0	96.0 spe
RCH5830	96.0	97.0 spe
RCH5830	97.0	98.0 spe
RCH5830	98.0	99.0 spe
RCH5830	99.0	100.0 spe
RCH5830	100.0	101.0 spe
RCH5830	101.0	102.0 spe
RCH5830	102.0	103.0 spe
RCH5830	103.0	104.0 pe
RCH5830	104.0	105.0 spe
RCH5830	105.0	106.0 spe
RCH5830	106.0	107.0 pe
RCH5830	107.0	108.0 pe
RCH5830	108.0	109.0 pe
RCH5830	109.0	110.0 pe
RCH5830	110.0	111.0 spe
RCH5831	0.0	1.0 spe
RCH5831	1.0	2.0 spe
RCH5831	2.0	3.0 spe
RCH5831	3.0	4.0 spe
RCH5831	4.0	5.0 pe
RCH5831	5.0	6.0 spe

RCH5831	6.0	7.0 pe
RCH5831	7.0	8.0 pe
RCH5831	8.0	9.0 spe
RCH5831	9.0	10.0 spe
RCH5831	10.0	11.0 spe
RCH5831	11.0	12.0 spe
RCH5831	12.0	13.0 pe
RCH5831	13.0	14.0 spe
RCH5831	14.0	15.0 spe
RCH5831	15.0	16.0 spe
RCH5831	16.0	17.0 spe
RCH5831	17.0	18.0 spe
RCH5831	18.0	19.0 spe
RCH5831	19.0	20.0 spe
RCH5831	20.0	21.0 spe
RCH5831	21.0	22.0 spe
RCH5831	22.0	23.0 spe
RCH5831	23.0	24.0 spe
RCH5831	24.0	25.0 spe
RCH5831	25.0	26.0 spe
RCH5831	26.0	27.0 spe
RCH5831	27.0	28.0 spe
RCH5831	28.0	29.0 spe
RCH5831	29.0	30.0 spe
RCH5831	30.0	31.0 spe
RCH5831	31.0	32.0 pe
RCH5831	32.0	33.0 spe
RCH5831	33.0	34.0 swpe
RCH5831	34.0	35.0 spe
RCH5831	35.0	36.0 pe
RCH5831	36.0	37.0 swpe
RCH5831	37.0	38.0 spe
RCH5831	38.0	39.0 spe
RCH5831	39.0	40.0 spe
RCH5831	40.0	41.0 spe
RCH5831	41.0	42.0 spe
RCH5831	42.0	43.0 spe
RCH5831	43.0	44.0 spe
RCH5831	44.0	45.0 spe
RCH5831	45.0	46.0 spe
RCH5831	46.0	47.0 spe
RCH5831	47.0	48.0 spe
RCH5831	48.0	49.0 spe
RCH5831	49.0	50.0 swpe
RCH5831	50.0	51.0 spe
RCH5831	51.0	52.0 spe
RCH5831	52.0	53.0 spe
RCH5831	53.0	54.0 pe
RCH5831	54.0	55.0 spe
RCH5831	55.0	56.0 spe

RCH5831	56.0	57.0 swpe
RCH5831	57.0	58.0 swpe
RCH5831	58.0	59.0 swpe
RCH5831	59.0	60.0 pe
RCH5831	60.0	61.0 pe
RCH5831	61.0	62.0 spe
RCH5831	62.0	63.0 spe
RCH5831	63.0	64.0 swpe
RCH5831	64.0	65.0 ls
RCH5831	65.0	66.0 qv
RCH5831	66.0	67.0 qv
RCH5832	0.0	1.0 lost
RCH5832	1.0	2.0 spe
RCH5832	2.0	3.0 spe
RCH5832	3.0	4.0 spe
RCH5832	4.0	5.0 spe
RCH5832	5.0	6.0 spe
RCH5832	6.0	7.0 spe
RCH5832	7.0	8.0 spe
RCH5832	8.0	9.0 spe
RCH5832	9.0	10.0 spe
RCH5832	10.0	11.0 spe
RCH5832	11.0	12.0 spe
RCH5832	12.0	13.0 spe
RCH5832	13.0	14.0 pe
RCH5832	14.0	15.0 spe
RCH5832	15.0	16.0 spe
RCH5832	16.0	17.0 spe
RCH5832	17.0	18.0 spe
RCH5832	18.0	19.0 spe
RCH5832	19.0	20.0 spe
RCH5832	20.0	21.0 spe
RCH5832	21.0	22.0 spe
RCH5832	22.0	23.0 spe
RCH5832	23.0	24.0 spe
RCH5832	24.0	25.0 spe
RCH5832	25.0	26.0 spe
RCH5832	26.0	27.0 spe
RCH5832	27.0	28.0 spe
RCH5832	28.0	29.0 pe
RCH5832	29.0	30.0 spe
RCH5832	30.0	31.0 spe
RCH5832	31.0	32.0 spe
RCH5832	32.0	33.0 spe
RCH5832	33.0	34.0 pe
RCH5832	34.0	35.0 pe
RCH5832	35.0	36.0 pe
RCH5832	36.0	37.0 pe
RCH5832	37.0	38.0 pe
RCH5832	38.0	39.0 pe

RCH5832	39.0	40.0 pe
RCH5832	40.0	41.0 spe
RCH5832	41.0	42.0 spe
RCH5832	42.0	43.0 spe
RCH5832	43.0	44.0 pe
RCH5832	44.0	45.0 pe
RCH5832	45.0	46.0 spe
RCH5832	46.0	47.0 spe
RCH5832	47.0	48.0 spe
RCH5832	48.0	49.0 spe
RCH5832	49.0	50.0 spe
RCH5832	50.0	51.0 ls
RCH5832	51.0	52.0 spe
RCH5832	52.0	53.0 pe
RCH5832	53.0	54.0 spe
RCH5832	54.0	55.0 qca
RCH5832	55.0	56.0 spe
RCH5832	56.0	57.0 spe
RCH5832	57.0	58.0 swpe
RCH5832	58.0	59.0 spe
RCH5832	59.0	60.0 spe
RCH5832	60.0	61.0 spe
RCH5832	61.0	62.0 spe
RCH5832	62.0	63.0 spe
RCH5832	63.0	64.0 spe
RCH5832	64.0	65.0 ls
RCH5832	65.0	66.0 spe
RCH5832	66.0	67.0 swpe
RCH5832	67.0	68.0 swpe
RCH5832	68.0	69.0 spe
RCH5832	69.0	70.0 spe
RCH5832	70.0	71.0 swpe
RCH5832	71.0	72.0 spe
RCH5832	72.0	73.0 spe
RCH5832	73.0	74.0 spe
RCH5832	74.0	75.0 spe
RCH5832	75.0	76.0 spe
RCH5832	76.0	77.0 spe
RCH5832	77.0	78.0 spe
RCH5832	78.0	79.0 spe
RCH5832	79.0	80.0 spe
RCH5832	80.0	81.0 spe
RCH5832	81.0	82.0 spe
RCH5832	82.0	83.0 spe
RCH5832	83.0	84.0 spe
RCH5832	84.0	85.0 spe
RCH5832	85.0	86.0 spe
RCH5832	86.0	87.0 spe
RCH5832	87.0	88.0 spe
RCH5832	88.0	89.0 spe

RCH5832	89.0	90.0 spe
RCH5832	90.0	91.0 spe
RCH5832	91.0	92.0 spe
RCH5832	92.0	93.0 spe
RCH5832	93.0	94.0 spe
RCH5832	94.0	95.0 spe
RCH5832	95.0	96.0 spe
RCH5832	96.0	97.0 spe
RCH5832	97.0	98.0 gs
RCH5832	98.0	99.0 gs
RCH5833	0.0	1.0 lost
RCH5833	1.0	2.0 spe
RCH5833	2.0	3.0 spe
RCH5833	3.0	4.0 spe
RCH5833	4.0	5.0 spe
RCH5833	5.0	6.0 spe
RCH5833	6.0	7.0 pe
RCH5833	7.0	8.0 pe
RCH5833	8.0	9.0 pe
RCH5833	9.0	10.0 pe
RCH5833	10.0	11.0 pe
RCH5833	11.0	12.0 pe
RCH5833	12.0	13.0 spe
RCH5833	13.0	14.0 spe
RCH5833	14.0	15.0 spe
RCH5833	15.0	16.0 pe
RCH5833	16.0	17.0 pe
RCH5833	17.0	18.0 pe
RCH5833	18.0	19.0 pe
RCH5833	19.0	20.0 pe
RCH5833	20.0	21.0 pe
RCH5833	21.0	22.0 pe
RCH5833	22.0	23.0 pe
RCH5833	23.0	24.0 pe
RCH5833	24.0	25.0 pe
RCH5833	25.0	26.0 pe
RCH5833	26.0	27.0 spe
RCH5833	27.0	28.0 pe
RCH5833	28.0	29.0 spe
RCH5833	29.0	30.0 pe
RCH5833	30.0	31.0 pe
RCH5833	31.0	32.0 pe
RCH5833	32.0	33.0 pe
RCH5833	33.0	34.0 pe
RCH5833	34.0	35.0 spe
RCH5833	35.0	36.0 spe
RCH5833	36.0	37.0 spe
RCH5833	37.0	38.0 spe
RCH5833	38.0	39.0 spe
RCH5833	39.0	40.0 spe

RCH5833	40.0	41.0 spe
RCH5833	41.0	42.0 spe
RCH5833	42.0	43.0 spe
RCH5833	43.0	44.0 spe
RCH5833	44.0	45.0 spe
RCH5833	45.0	46.0 pe
RCH5833	46.0	47.0 spe
RCH5833	47.0	48.0 pe
RCH5833	48.0	49.0 spe
RCH5833	49.0	50.0 pe
RCH5833	50.0	51.0 pe
RCH5833	51.0	52.0 lost
RCH5833	52.0	53.0 spe
RCH5833	53.0	54.0 spe
RCH5833	54.0	55.0 pe
RCH5833	55.0	56.0 spe
RCH5833	56.0	57.0 pe
RCH5833	57.0	58.0 lost
RCH5833	58.0	59.0 pe
RCH5833	59.0	60.0 pe
RCH5833	60.0	61.0 pe
RCH5833	61.0	62.0 pe
RCH5833	62.0	63.0 spe
RCH5833	63.0	64.0 lost
RCH5833	64.0	65.0 spe
RCH5833	65.0	66.0 lost
RCH5833	66.0	67.0 lost
RCH5833	67.0	68.0 lost
RCH5833	68.0	69.0 lost
RCH5834	0.0	1.0 spe
RCH5834	1.0	2.0 spe
RCH5834	2.0	3.0 spe
RCH5834	3.0	4.0 spe
RCH5834	4.0	5.0 spe
RCH5834	5.0	6.0 spe
RCH5834	6.0	7.0 spe
RCH5834	7.0	8.0 lost
RCH5834	8.0	9.0 spe
RCH5834	9.0	10.0 spe
RCH5834	10.0	11.0 spe
RCH5834	11.0	12.0 spe
RCH5834	12.0	13.0 spe
RCH5834	13.0	14.0 spe
RCH5834	14.0	15.0 spe
RCH5834	15.0	16.0 spe
RCH5834	16.0	17.0 spe
RCH5834	17.0	18.0 spe
RCH5834	18.0	19.0 spe
RCH5834	19.0	20.0 spe
RCH5834	20.0	21.0 spe

RCH5834	21.0	22.0 spe
RCH5834	22.0	23.0 spe
RCH5834	23.0	24.0 spe
RCH5834	24.0	25.0 spe
RCH5834	25.0	26.0 spe
RCH5834	26.0	27.0 spe
RCH5834	27.0	28.0 spe
RCH5834	28.0	29.0 spe
RCH5834	29.0	30.0 spe
RCH5834	30.0	31.0 spa
RCH5834	31.0	32.0 spe
RCH5834	32.0	33.0 spe
RCH5834	33.0	34.0 spe
RCH5834	34.0	35.0 spa
RCH5834	35.0	36.0 spe
RCH5834	36.0	37.0 spe
RCH5834	37.0	38.0 spe
RCH5834	38.0	39.0 spe
RCH5834	39.0	40.0 spe
RCH5834	40.0	41.0 spe
RCH5834	41.0	42.0 spe
RCH5834	42.0	43.0 spe
RCH5834	43.0	44.0 spe
RCH5834	44.0	45.0 spa
RCH5834	45.0	46.0 spe
RCH5834	46.0	47.0 spe
RCH5834	47.0	48.0 spe
RCH5834	48.0	49.0 spe
RCH5834	49.0	50.0 spe
RCH5834	50.0	51.0 spe
RCH5834	51.0	52.0 spe
RCH5834	52.0	53.0 spe
RCH5834	53.0	54.0 spe
RCH5834	54.0	55.0 spe
RCH5834	55.0	56.0 spe
RCH5834	56.0	57.0 spe
RCH5834	57.0	58.0 spe
RCH5834	58.0	59.0 spe
RCH5834	59.0	60.0 pe
RCH5834	60.0	61.0 ca
RCH5834	61.0	62.0 ca
RCH5834	62.0	63.0 qca
RCH5834	63.0	64.0 spe
RCH5834	64.0	65.0 spe
RCH5834	65.0	66.0 ls
RCH5834	66.0	67.0 qca
RCH5834	67.0	68.0 sb
RCH5834	68.0	69.0 sb
RCH5834	69.0	70.0 sb
RCH5834	70.0	71.0 sb

RCH5834	71.0	72.0 ls
RCH5834	72.0	73.0 pe
RCH5834	73.0	74.0 ls
RCH5834	74.0	75.0 pe
RCH5834	75.0	76.0 ls
RCH5834	76.0	77.0 swpe
RCH5834	77.0	78.0 qca
RCH5834	78.0	79.0 pe
RCH5834	79.0	80.0 pe
RCH5834	80.0	81.0 spe
RCH5834	81.0	82.0 pe
RCH5834	82.0	83.0 pe
RCH5834	83.0	84.0 spe
RCH5834	84.0	85.0 pe
RCH5834	85.0	86.0 pe
RCH5834	86.0	87.0 spe
RCH5834	87.0	88.0 lost
RCH5834	88.0	89.0 pe
RCH5834	89.0	90.0 spe
RCH5834	90.0	91.0 pe
RCH5834	91.0	92.0 spe
RCH5834	92.0	93.0 pe
RCH5834	93.0	94.0 lost
RCH5834	94.0	95.0 spe
RCH5834	95.0	96.0 spe
RCH5834	96.0	97.0 swpe
RCH5834	97.0	98.0 spe
RCH5834	98.0	99.0 spe
RCH5834	99.0	100.0 lost
RCH5834	100.0	101.0 spe
RCH5834	101.0	102.0 lost
RCH5834	102.0	103.0 lost
RCH5834	103.0	104.0 spe
RCH5834	104.0	105.0 spe
RCH5834	105.0	106.0 spe
RCH5834	106.0	107.0 spe
RCH5834	107.0	108.0 spe
RCH5834	108.0	109.0 lost
RCH5834	109.0	110.0 lost
RCH5834	110.0	111.0 lost
RCH5835	0.0	1.0 spe
RCH5835	1.0	2.0 spe
RCH5835	2.0	3.0 spe
RCH5835	3.0	4.0 spe
RCH5835	4.0	5.0 spe
RCH5835	5.0	6.0 spe
RCH5835	6.0	7.0 spe
RCH5835	7.0	8.0 spe
RCH5835	8.0	9.0 spe
RCH5835	9.0	10.0 spe

RCH5835	10.0	11.0 spe
RCH5835	11.0	12.0 spe
RCH5835	12.0	13.0 spe
RCH5835	13.0	14.0 spe
RCH5835	14.0	15.0 spe
RCH5835	15.0	16.0 spe
RCH5835	16.0	17.0 spe
RCH5835	17.0	18.0 spe
RCH5835	18.0	19.0 spe
RCH5835	19.0	20.0 spe
RCH5835	20.0	21.0 spe
RCH5835	21.0	22.0 spe
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RCH5835	23.0	24.0 spe
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RCH5835	27.0	28.0 spe
RCH5835	28.0	29.0 spe
RCH5835	29.0	30.0 spe
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RCH5835	32.0	33.0 spe
RCH5835	33.0	34.0 spe
RCH5835	34.0	35.0 spe
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RCH5835	36.0	37.0 spe
RCH5835	37.0	38.0 spe
RCH5835	38.0	39.0 spe
RCH5835	39.0	40.0 spe
RCH5835	40.0	41.0 spe
RCH5835	41.0	42.0 spa
RCH5835	42.0	43.0 spa
RCH5835	43.0	44.0 spa
RCH5835	44.0	45.0 spe
RCH5835	45.0	46.0 spe
RCH5835	46.0	47.0 spe
RCH5835	47.0	48.0 spe
RCH5835	48.0	49.0 spe
RCH5835	49.0	50.0 spe
RCH5835	50.0	51.0 spe
RCH5835	51.0	52.0 spe
RCH5835	52.0	53.0 spe
RCH5835	53.0	54.0 spe
RCH5835	54.0	55.0 spe
RCH5835	55.0	56.0 spe
RCH5835	56.0	57.0 spe
RCH5835	57.0	58.0 spe
RCH5835	58.0	59.0 spe
RCH5835	59.0	60.0 spe

RCH5835	60.0	61.0 spe
RCH5835	61.0	62.0 spe
RCH5835	62.0	63.0 spe
RCH5835	63.0	64.0 lost
RCH5835	64.0	65.0 spe
RCH5835	65.0	66.0 ca
RCH5835	66.0	67.0 ls
RCH5835	67.0	68.0 ls
RCH5835	68.0	69.0 ls
RCH5835	69.0	70.0 spe
RCH5835	70.0	71.0 spe
RCH5835	71.0	72.0 spe
RCH5835	72.0	73.0 spe
RCH5835	73.0	74.0 spe
RCH5835	74.0	75.0 spe
RCH5835	75.0	76.0 spe
RCH5835	76.0	77.0 spe
RCH5835	77.0	78.0 pe
RCH5835	78.0	79.0 spe
RCH5835	79.0	80.0 spe
RCH5835	80.0	81.0 spe
RCH5835	81.0	82.0 swpe
RCH5835	82.0	83.0 spe
RCH5835	83.0	84.0 spe
RCH5835	84.0	85.0 spe
RCH5835	85.0	86.0 lost
RCH5835	86.0	87.0 spe
RCH5835	87.0	88.0 spe
RCH5835	88.0	89.0 spe
RCH5835	89.0	90.0 pe
RCH5835	90.0	91.0 spe
RCH5835	91.0	92.0 spe
RCH5835	92.0	93.0 spe
RCH5835	93.0	94.0 spe
RCH5835	94.0	95.0 spe
RCH5835	95.0	96.0 spe
RCH5835	96.0	97.0 spe
RCH5835	97.0	98.0 spe
RCH5835	98.0	99.0 spe
RCH5835	99.0	100.0 spe
RCH5835	100.0	101.0 spe
RCH5835	101.0	102.0 spe
RCH5835	102.0	103.0 spe
RCH5835	103.0	104.0 spe
RCH5835	104.0	105.0 spe
RCH5835	105.0	106.0 spe
RCH5835	106.0	107.0 spe
RCH5835	107.0	108.0 spe
RCH5835	108.0	109.0 spe
RCH5835	109.0	110.0 spe

RCH5835	110.0	111.0 spe
RCH5835	111.0	112.0 lost
RCH5835	112.0	113.0 spe
RCH5835	113.0	114.0 spe
RCH5835	114.0	115.0 spe
RCH5835	115.0	116.0 spe
RCH5835	116.0	117.0 spe
RCH5835	117.0	118.0 lost
RCH5835	118.0	119.0 spe
RCH5835	119.0	120.0 spe
RCH5835	120.0	121.0 lost
RCH5835	121.0	122.0 lost
RCH5835	122.0	123.0 lost
RCH5836	0.0	1.0 lost
RCH5836	1.0	2.0 lost
RCH5836	2.0	3.0 lost
RCH5836	3.0	4.0 lost
RCH5836	4.0	5.0 lost
RCH5836	5.0	6.0 lost
RCH5836	6.0	7.0 lost
RCH5836	7.0	8.0 lost
RCH5836	8.0	9.0 lost
RCH5836	9.0	10.0 lost
RCH5836	10.0	11.0 lost
RCH5836	11.0	12.0 lost
RCH5836	12.0	13.0 lost
RCH5836	13.0	14.0 lost
RCH5836	14.0	15.0 lost
RCH5836	15.0	16.0 lost
RCH5836	16.0	17.0 lost
RCH5836	17.0	18.0 lost
RCH5836	18.0	19.0 lost
RCH5836	19.0	20.0 lost
RCH5836	20.0	21.0 lost
RCH5836	21.0	22.0 lost
RCH5836	22.0	23.0 lost
RCH5836	23.0	24.0 lost
RCH5836	24.0	25.0 lost
RCH5836	25.0	26.0 lost
RCH5836	26.0	27.0 lost
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RCH5836	29.0	30.0 lost
RCH5836	30.0	31.0 lost
RCH5836	31.0	32.0 lost
RCH5836	32.0	33.0 lost
RCH5836	33.0	34.0 cl
RCH5836	34.0	35.0 cl
RCH5836	35.0	36.0 cl
RCH5836	36.0	37.0 cl

RCH5836	37.0	38.0 cl
RCH5836	38.0	39.0 cl
RCH5836	39.0	40.0 cl
RCH5836	40.0	41.0 cl
RCH5836	41.0	42.0 cl
RCH5836	42.0	43.0 cl
RCH5836	43.0	44.0 cl
RCH5836	44.0	45.0 cl
RCH5836	45.0	46.0 cl
RCH5836	46.0	47.0 gs
RCH5836	47.0	48.0 gs
RCH5836	48.0	49.0 spe
RCH5836	49.0	50.0 spe
RCH5836	50.0	51.0 spe
RCH5836	51.0	52.0 spe
RCH5836	52.0	53.0 spe
RCH5836	53.0	54.0 spe
RCH5836	54.0	55.0 spe
RCH5836	55.0	56.0 spe
RCH5836	56.0	57.0 spe
RCH5836	57.0	58.0 spe
RCH5836	58.0	59.0 gs
RCH5836	59.0	60.0 spe
RCH5836	60.0	61.0 qca
RCH5836	61.0	62.0 ls
RCH5836	62.0	63.0 ls
RCH5836	63.0	64.0 ls
RCH5836	64.0	65.0 ca
RCH5836	65.0	66.0 ls
RCH5836	66.0	67.0 ls
RCH5836	67.0	68.0 gs
RCH5836	68.0	69.0 spe
RCH5836	69.0	70.0 spe
RCH5836	70.0	71.0 ls
RCH5836	71.0	72.0 ls
RCH5836	72.0	73.0 spe
RCH5836	73.0	74.0 spe
RCH5836	74.0	75.0 ls
RCH5836	75.0	76.0 spe
RCH5836	76.0	77.0 spe
RCH5836	77.0	78.0 spe
RCH5836	78.0	79.0 spe
RCH5836	79.0	80.0 spe
RCH5836	80.0	81.0 spe
RCH5836	81.0	82.0 spe
RCH5836	82.0	83.0 spe
RCH5836	83.0	84.0 swpe
RCH5836	84.0	85.0 spe
RCH5836	85.0	86.0 spe
RCH5836	86.0	87.0 swpe

RCH5836	87.0	88.0 spe
RCH5836	88.0	89.0 spe
RCH5836	89.0	90.0 spe
RCH5836	90.0	91.0 spe
RCH5836	91.0	92.0 spe
RCH5836	92.0	93.0 spe
RCH5836	93.0	94.0 spe
RCH5836	94.0	95.0 spe
RCH5836	95.0	96.0 spe
RCH5836	96.0	97.0 spe
RCH5836	97.0	98.0 spe
RCH5836	98.0	99.0 spe
RCH5837	0.0	1.0 lost
RCH5837	1.0	2.0 lost
RCH5837	2.0	3.0 lost
RCH5837	3.0	4.0 lost
RCH5837	4.0	5.0 lost
RCH5837	5.0	6.0 lost
RCH5837	6.0	7.0 lost
RCH5837	7.0	8.0 lost
RCH5837	8.0	9.0 lost
RCH5837	9.0	10.0 lost
RCH5837	10.0	11.0 lost
RCH5837	11.0	12.0 lost
RCH5837	12.0	13.0 lost
RCH5837	13.0	14.0 lost
RCH5837	14.0	15.0 lost
RCH5837	15.0	16.0 lost
RCH5837	16.0	17.0 lost
RCH5837	17.0	18.0 lost
RCH5837	18.0	19.0 lost
RCH5837	19.0	20.0 lost
RCH5837	20.0	21.0 lost
RCH5837	21.0	22.0 lost
RCH5837	22.0	23.0 lost
RCH5837	23.0	24.0 lost
RCH5837	24.0	25.0 lost
RCH5837	25.0	26.0 lost
RCH5837	26.0	27.0 lost
RCH5837	27.0	28.0 lost
RCH5837	28.0	29.0 lost
RCH5837	29.0	30.0 lost
RCH5837	30.0	31.0 lost
RCH5837	31.0	32.0 lost
RCH5837	32.0	33.0 lost
RCH5837	33.0	34.0 cl
RCH5837	34.0	35.0 sst
RCH5837	35.0	36.0 sst
RCH5837	36.0	37.0 cl
RCH5837	37.0	38.0 cl

RCH5837	38.0	39.0 cl
RCH5837	39.0	40.0 cl
RCH5837	40.0	41.0 cl
RCH5837	41.0	42.0 cl
RCH5837	42.0	43.0 cl
RCH5837	43.0	44.0 cl
RCH5837	44.0	45.0 cl
RCH5837	45.0	46.0 cl
RCH5837	46.0	47.0 cl
RCH5837	47.0	48.0 cl
RCH5837	48.0	49.0 cl
RCH5837	49.0	50.0 cl
RCH5837	50.0	51.0 gs
RCH5837	51.0	52.0 spe
RCH5837	52.0	53.0 spe
RCH5837	53.0	54.0 pe
RCH5837	54.0	55.0 spe
RCH5837	55.0	56.0 spe
RCH5837	56.0	57.0 spe
RCH5837	57.0	58.0 spe
RCH5837	58.0	59.0 cl
RCH5837	59.0	60.0 pe
RCH5837	60.0	61.0 spe
RCH5837	61.0	62.0 spe
RCH5837	62.0	63.0 qca
RCH5837	63.0	64.0 ca
RCH5837	64.0	65.0 gs
RCH5837	65.0	66.0 spe
RCH5837	66.0	67.0 swpe
RCH5837	67.0	68.0 spe
RCH5837	68.0	69.0 spe
RCH5837	69.0	70.0 spe
RCH5837	70.0	71.0 spe
RCH5837	71.0	72.0 spe
RCH5837	72.0	73.0 ca
RCH5837	73.0	74.0 ls
RCH5837	74.0	75.0 spe
RCH5837	75.0	76.0 ls
RCH5837	76.0	77.0 ls
RCH5837	77.0	78.0 spe
RCH5837	78.0	79.0 spe
RCH5837	79.0	80.0 spe
RCH5837	80.0	81.0 spe
RCH5837	81.0	82.0 spe
RCH5837	82.0	83.0 spe
RCH5837	83.0	84.0 spe
RCH5837	84.0	85.0 spe
RCH5837	85.0	86.0 spe
RCH5837	86.0	87.0 spe
RCH5837	87.0	88.0 spe

RCH5837	88.0	89.0 cl
RCH5837	89.0	90.0 lost
RCH5837	90.0	91.0 spe
RCH5837	91.0	92.0 swpe
RCH5837	92.0	93.0 swpe
RCH5837	93.0	94.0 lost
RCH5837	94.0	95.0 spe
RCH5837	95.0	96.0 spe
RCH5837	96.0	97.0 spe
RCH5837	97.0	98.0 spe
RCH5837	98.0	99.0 spe
RCH5839	0.0	1.0 lost
RCH5839	1.0	2.0 lost
RCH5839	2.0	3.0 lost
RCH5839	3.0	4.0 lost
RCH5839	4.0	5.0 lost
RCH5839	5.0	6.0 lost
RCH5839	6.0	7.0 lost
RCH5839	7.0	8.0 lost
RCH5839	8.0	9.0 lost
RCH5839	9.0	10.0 lost
RCH5839	10.0	11.0 lost
RCH5839	11.0	12.0 lost
RCH5839	12.0	13.0 lost
RCH5839	13.0	14.0 lost
RCH5839	14.0	15.0 lost
RCH5839	15.0	16.0 lost
RCH5839	16.0	17.0 lost
RCH5839	17.0	18.0 lost
RCH5839	18.0	19.0 lost
RCH5839	19.0	20.0 lost
RCH5839	20.0	21.0 lost
RCH5839	21.0	22.0 lost
RCH5839	22.0	23.0 lost
RCH5839	23.0	24.0 lost
RCH5839	24.0	25.0 lost
RCH5839	25.0	26.0 lost
RCH5839	26.0	27.0 lost
RCH5839	27.0	28.0 lost
RCH5839	28.0	29.0 lost
RCH5839	29.0	30.0 lost
RCH5839	30.0	31.0 lost
RCH5839	31.0	32.0 lost
RCH5839	32.0	33.0 lost
RCH5839	33.0	34.0 lost
RCH5839	34.0	35.0 sst
RCH5839	35.0	36.0 sst
RCH5839	36.0	37.0 cl
RCH5839	37.0	38.0 cl
RCH5839	38.0	39.0 cl

RCH5839	39.0	40.0 cl
RCH5839	40.0	41.0 cl
RCH5839	41.0	42.0 cl
RCH5839	42.0	43.0 cl
RCH5839	43.0	44.0 spe
RCH5839	44.0	45.0 spe
RCH5839	45.0	46.0 spe
RCH5839	46.0	47.0 spe
RCH5839	47.0	48.0 spe
RCH5839	48.0	49.0 spe
RCH5839	49.0	50.0 spe
RCH5839	50.0	51.0 spe
RCH5839	51.0	52.0 spe
RCH5839	52.0	53.0 spe
RCH5839	53.0	54.0 spe
RCH5839	54.0	55.0 spe
RCH5839	55.0	56.0 spe
RCH5839	56.0	57.0 qca
RCH5839	57.0	58.0 spe
RCH5839	58.0	59.0 spe
RCH5839	59.0	60.0 swpe
RCH5839	60.0	61.0 spe
RCH5839	61.0	62.0 ls
RCH5839	62.0	63.0 spe
RCH5839	63.0	64.0 ls
RCH5839	64.0	65.0 ls
RCH5839	65.0	66.0 ls
RCH5839	66.0	67.0 spe
RCH5839	67.0	68.0 spe
RCH5839	68.0	69.0 spe
RCH5839	69.0	70.0 gs
RCH5839	70.0	71.0 qv
RCH5839	71.0	72.0 spe
RCH5839	72.0	73.0 spe
RCH5839	73.0	74.0 sb
RCH5839	74.0	75.0 qca
RCH5839	75.0	76.0 spe
RCH5839	76.0	77.0 spe
RCH5839	77.0	78.0 ls
RCH5839	78.0	79.0 ls
RCH5839	79.0	80.0 spe
RCH5839	80.0	81.0 spe
RCH5839	81.0	82.0 spe
RCH5839	82.0	83.0 spe
RCH5839	83.0	84.0 spe
RCH5839	84.0	85.0 spe
RCH5839	85.0	86.0 spe
RCH5839	86.0	87.0 spe
RCH5839	87.0	88.0 lost
RCH5839	88.0	89.0 spe

RCH5839	89.0	90.0 spe
RCH5839	90.0	91.0 spe
RCH5839	91.0	92.0 spe
RCH5839	92.0	93.0 spe
RCH5839	93.0	94.0 lost
RCH5839	94.0	95.0 spe
RCH5839	95.0	96.0 spe
RCH5839	96.0	97.0 spe
RCH5839	97.0	98.0 spe
RCH5839	98.0	99.0 spe
RCH5839	99.0	100.0 lost
RCH5839	100.0	101.0 spe
RCH5839	101.0	102.0 spe
RCH5839	102.0	103.0 spe
RCH5839	103.0	104.0 spe
RCH5839	104.0	105.0 spe
RCH5839	105.0	106.0 spe
RCH5839	106.0	107.0 spe
RCH5839	107.0	108.0 spe
RCH5839	108.0	109.0 spe
RCH5839	109.0	110.0 spe
RCH5839	110.0	111.0 spe
RCH5839	111.0	112.0 spe
RCH5839	112.0	113.0 spe
RCH5839	113.0	114.0 spe
RCH5839	114.0	115.0 spe
RCH5839	115.0	116.0 spe
RCH5839	116.0	117.0 spe
RCH5839	117.0	118.0 spe
RCH5839	118.0	119.0 spe
RCH5839	119.0	120.0 spe
RCH5839	120.0	121.0 spe
RCH5839	121.0	122.0 spe
RCH5839	122.0	123.0 spe
RCH5840	0.0	1.0 lost
RCH5840	1.0	2.0 lost
RCH5840	2.0	3.0 lost
RCH5840	3.0	4.0 lost
RCH5840	4.0	5.0 lost
RCH5840	5.0	6.0 lost
RCH5840	6.0	7.0 lost
RCH5840	7.0	8.0 lost
RCH5840	8.0	9.0 lost
RCH5840	9.0	10.0 lost
RCH5840	10.0	11.0 lost
RCH5840	11.0	12.0 lost
RCH5840	12.0	13.0 lost
RCH5840	13.0	14.0 lost
RCH5840	14.0	15.0 lost
RCH5840	15.0	16.0 lost

RCH5840	16.0	17.0 lost
RCH5840	17.0	18.0 lost
RCH5840	18.0	19.0 lost
RCH5840	19.0	20.0 lost
RCH5840	20.0	21.0 lost
RCH5840	21.0	22.0 cl
RCH5840	22.0	23.0 sst
RCH5840	23.0	24.0 sst
RCH5840	24.0	25.0 sst
RCH5840	25.0	26.0 sst
RCH5840	26.0	27.0 sst
RCH5840	27.0	28.0 sst
RCH5840	28.0	29.0 sst
RCH5840	29.0	30.0 sst
RCH5840	30.0	31.0 sst
RCH5840	31.0	32.0 sst
RCH5840	32.0	33.0 cl
RCH5840	33.0	34.0 cl
RCH5840	34.0	35.0 cl
RCH5840	35.0	36.0 cl
RCH5840	36.0	37.0 cl
RCH5840	37.0	38.0 cl
RCH5840	38.0	39.0 spe
RCH5840	39.0	40.0 spe
RCH5840	40.0	41.0 spe
RCH5840	41.0	42.0 spa
RCH5840	42.0	43.0 spa
RCH5840	43.0	44.0 spe
RCH5840	44.0	45.0 spa
RCH5840	45.0	46.0 spa
RCH5840	46.0	47.0 spa
RCH5840	47.0	48.0 spa
RCH5840	48.0	49.0 spa
RCH5840	49.0	50.0 spa
RCH5840	50.0	51.0 spe
RCH5840	51.0	52.0 spe
RCH5840	52.0	53.0 spe
RCH5840	53.0	54.0 spe
RCH5840	54.0	55.0 spe
RCH5840	55.0	56.0 spe
RCH5840	56.0	57.0 spe
RCH5840	57.0	58.0 spe
RCH5840	58.0	59.0 spe
RCH5840	59.0	60.0 spe
RCH5840	60.0	61.0 spe
RCH5840	61.0	62.0 spe
RCH5840	62.0	63.0 spe
RCH5840	63.0	64.0 spe
RCH5840	64.0	65.0 spe
RCH5840	65.0	66.0 spe

RCH5840	66.0	67.0 spe
RCH5840	67.0	68.0 spe
RCH5840	68.0	69.0 spe
RCH5840	69.0	70.0 swpe
RCH5840	70.0	71.0 spe
RCH5840	71.0	72.0 spe
RCH5840	72.0	73.0 spe
RCH5840	73.0	74.0 spe
RCH5840	74.0	75.0 spe
RCH5840	75.0	76.0 spe
RCH5840	76.0	77.0 spe
RCH5840	77.0	78.0 swpe
RCH5840	78.0	79.0 swpe
RCH5840	79.0	80.0 spe
RCH5840	80.0	81.0 spe
RCH5840	81.0	82.0 spe
RCH5840	82.0	83.0 spe
RCH5840	83.0	84.0 spe
RCH5840	84.0	85.0 spe
RCH5840	85.0	86.0 ca
RCH5840	86.0	87.0 ls
RCH5840	87.0	88.0 ls
RCH5840	88.0	89.0 ls
RCH5840	89.0	90.0 spe
RCH5840	90.0	91.0 spe
RCH5840	91.0	92.0 spe
RCH5840	92.0	93.0 qv
RCH5840	93.0	94.0 qv
RCH5840	94.0	95.0 spe
RCH5840	95.0	96.0 spe
RCH5840	96.0	97.0 spe
RCH5840	97.0	98.0 spe
RCH5840	98.0	99.0 spe
RCH5840	99.0	100.0 spe
RCH5840	100.0	101.0 spa
RCH5840	101.0	102.0 spa
RCH5840	102.0	103.0 spe
RCH5840	103.0	104.0 spe
RCH5840	104.0	105.0 spe
RCH5840	105.0	106.0 spe
RCH5840	106.0	107.0 spa
RCH5840	107.0	108.0 spa
RCH5840	108.0	109.0 spa
RCH5840	109.0	110.0 spe
RCH5840	110.0	111.0 spe
RCH5840	111.0	112.0 spe
RCH5840	112.0	113.0 spe
RCH5840	113.0	114.0 spe
RCH5840	114.0	115.0 spa
RCH5840	115.0	116.0 spa

RCH5840	116.0	117.0 swpe
RCH5840	117.0	118.0 spe
RCH5840	118.0	119.0 spe
RCH5840	119.0	120.0 spa
RCH5840	120.0	121.0 spe
RCH5840	121.0	122.0 spa
RCH5840	122.0	123.0 spa
RCH5840	123.0	124.0 spe
RCH5840	124.0	125.0 spe
RCH5840	125.0	126.0 spe
RCH5840	126.0	127.0 spe
RCH5840	127.0	128.0 spe
RCH5840	128.0	129.0 spa
RCH5840	129.0	130.0 spe
RCH5840	130.0	131.0 spe
RCH5840	131.0	132.0 spe
RCH5840	132.0	133.0 spa
RCH5840	133.0	134.0 spa
RCH5840	134.0	135.0 spe
RCH5840	135.0	136.0 spe
RCH5840	136.0	137.0 spe
RCH5840	137.0	138.0 spe
RCH5840	138.0	139.0 spe
RCH5840	139.0	140.0 spe
RCH5840	140.0	141.0 spe
RCH5841	0.0	1.0 lost
RCH5841	1.0	2.0 lost
RCH5841	2.0	3.0 lost
RCH5841	3.0	4.0 lost
RCH5841	4.0	5.0 lost
RCH5841	5.0	6.0 lost
RCH5841	6.0	7.0 lost
RCH5841	7.0	8.0 lost
RCH5841	8.0	9.0 lost
RCH5841	9.0	10.0 lost
RCH5841	10.0	11.0 sst
RCH5841	11.0	12.0 sst
RCH5841	12.0	13.0 sst
RCH5841	13.0	14.0 sst
RCH5841	14.0	15.0 sst
RCH5841	15.0	16.0 sst
RCH5841	16.0	17.0 sst
RCH5841	17.0	18.0 sst
RCH5841	18.0	19.0 cl
RCH5841	19.0	20.0 sst
RCH5841	20.0	21.0 sst
RCH5841	21.0	22.0 sst
RCH5841	22.0	23.0 cl
RCH5841	23.0	24.0 cl
RCH5841	24.0	25.0 cl

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RCH5841	26.0	27.0 cl
RCH5841	27.0	28.0 cl
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RCH5841	35.0	36.0 cl
RCH5841	36.0	37.0 cl
RCH5841	37.0	38.0 cl
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RCH5841	39.0	40.0 cl
RCH5841	40.0	41.0 cl
RCH5841	41.0	42.0 cl
RCH5841	42.0	43.0 cl
RCH5841	43.0	44.0 spe
RCH5841	44.0	45.0 spe
RCH5841	45.0	46.0 spe
RCH5841	46.0	47.0 spe
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RCH5841	48.0	49.0 spe
RCH5841	49.0	50.0 spe
RCH5841	50.0	51.0 spe
RCH5841	51.0	52.0 spe
RCH5841	52.0	53.0 spa
RCH5841	53.0	54.0 spa
RCH5841	54.0	55.0 spe
RCH5841	55.0	56.0 spe
RCH5841	56.0	57.0 spa
RCH5841	57.0	58.0 spe
RCH5841	58.0	59.0 spe
RCH5841	59.0	60.0 spe
RCH5841	60.0	61.0 spe
RCH5841	61.0	62.0 spe
RCH5841	62.0	63.0 spe
RCH5841	63.0	64.0 spe
RCH5841	64.0	65.0 spe
RCH5841	65.0	66.0 spe
RCH5841	66.0	67.0 spe
RCH5841	67.0	68.0 spe
RCH5841	68.0	69.0 qv
RCH5841	69.0	70.0 lost
RCH5841	70.0	71.0 lost
RCH5844	0.0	1.0 lost
RCH5844	1.0	2.0 lost
RCH5844	2.0	3.0 lost
RCH5844	3.0	4.0 lost

RCH5844	4.0	5.0 lost
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RCH5844	6.0	7.0 lost
RCH5844	7.0	8.0 lost
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RCH5844	9.0	10.0 lost
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RCH5844	11.0	12.0 lost
RCH5844	12.0	13.0 lost
RCH5844	13.0	14.0 lost
RCH5844	14.0	15.0 lost
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RCH5844	17.0	18.0 lost
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RCH5844	19.0	20.0 lost
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RCH5844	22.0	23.0 lost
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RCH5844	24.0	25.0 cl
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RCH5844	26.0	27.0 cl
RCH5844	27.0	28.0 lost
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RCH5844	35.0	36.0 cl
RCH5844	36.0	37.0 cl
RCH5844	37.0	38.0 spe
RCH5844	38.0	39.0 spe
RCH5844	39.0	40.0 spe
RCH5844	40.0	41.0 spe
RCH5844	41.0	42.0 spe
RCH5844	42.0	43.0 spe
RCH5844	43.0	44.0 cl
RCH5844	44.0	45.0 cl
RCH5844	45.0	46.0 spe
RCH5844	46.0	47.0 spe
RCH5844	47.0	48.0 spe
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RCH5844	50.0	51.0 spe
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RCH5844	52.0	53.0 spe
RCH5844	53.0	54.0 spe

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RCH5844	57.0	58.0 spe
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RCH5844	59.0	60.0 spe
RCH5844	60.0	61.0 spe
RCH5844	61.0	62.0 spe
RCH5844	62.0	63.0 swpe
RCH5844	63.0	64.0 swpe
RCH5844	64.0	65.0 swpe
RCH5844	65.0	66.0 swpe
RCH5844	66.0	67.0 swpe
RCH5844	67.0	68.0 swpe
RCH5844	68.0	69.0 spe
RCH5844	69.0	70.0 swpe
RCH5844	70.0	71.0 spe
RCH5844	71.0	72.0 spe
RCH5844	72.0	73.0 spe
RCH5844	73.0	74.0 spe
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RCH5844	78.0	79.0 spe
RCH5844	79.0	80.0 spe
RCH5844	80.0	81.0 spe
RCH5844	81.0	82.0 ls
RCH5844	82.0	83.0 spe
RCH5844	83.0	84.0 spe
RCH5844	84.0	85.0 spe
RCH5844	85.0	86.0 swpe
RCH5844	86.0	87.0 swpe
RCH5844	87.0	88.0 spe
RCH5844	88.0	89.0 spe
RCH5844	89.0	90.0 spe
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RCH5844	93.0	94.0 spe
RCH5844	94.0	95.0 spe
RCH5844	95.0	96.0 spe
RCH5844	96.0	97.0 spe
RCH5844	97.0	98.0 spe
RCH5844	98.0	99.0 spe
RCH5844	99.0	100.0 spe
RCH5844	100.0	101.0 spe
RCH5844	101.0	102.0 spe
RCH5844	102.0	103.0 spe
RCH5844	103.0	104.0 spe

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RCH5844	105.0	106.0 spe
RCH5844	106.0	107.0 spe
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RCH5844	108.0	109.0 spe
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RCH5845	6.0	7.0 lost
RCH5845	7.0	8.0 lost
RCH5845	8.0	9.0 lost
RCH5845	9.0	10.0 lost
RCH5845	10.0	11.0 lost
RCH5845	11.0	12.0 lost
RCH5845	12.0	13.0 lost
RCH5845	13.0	14.0 lost
RCH5845	14.0	15.0 lost
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RCH5845	17.0	18.0 lost
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RCH5845	27.0	28.0 cl
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RCH5845	37.0	38.0 cl
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RCH5845	44.0	45.0 cl

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RCH5845	46.0	47.0 cl
RCH5845	47.0	48.0 spe
RCH5845	48.0	49.0 cl
RCH5845	49.0	50.0 cl
RCH5845	50.0	51.0 cl
RCH5845	51.0	52.0 spe
RCH5845	52.0	53.0 spe
RCH5845	53.0	54.0 spe
RCH5845	54.0	55.0 gs
RCH5845	55.0	56.0 gs
RCH5845	56.0	57.0 spe
RCH5845	57.0	58.0 spe
RCH5845	58.0	59.0 spe
RCH5845	59.0	60.0 spe
RCH5845	60.0	61.0 spe
RCH5845	61.0	62.0 spe
RCH5845	62.0	63.0 spe
RCH5845	63.0	64.0 spe
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RCH5845	65.0	66.0 spe
RCH5845	66.0	67.0 spe
RCH5845	67.0	68.0 qca
RCH5845	68.0	69.0 qca
RCH5845	69.0	70.0 qca
RCH5845	70.0	71.0 qca
RCH5845	71.0	72.0 spe
RCH5845	72.0	73.0 swpe
RCH5845	73.0	74.0 spe
RCH5845	74.0	75.0 spe
RCH5845	75.0	76.0 ls
RCH5845	76.0	77.0 swpe
RCH5845	77.0	78.0 spe
RCH5845	78.0	79.0 spe
RCH5845	79.0	80.0 swpe
RCH5845	80.0	81.0 spe
RCH5845	81.0	82.0 spe
RCH5845	82.0	83.0 ls
RCH5845	83.0	84.0 ls
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RCH5845	87.0	88.0 spe
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RCH5845	91.0	92.0 spe
RCH5845	92.0	93.0 spe
RCH5845	93.0	94.0 spe
RCH5845	94.0	95.0 spe

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RCH5845	105.0	106.0 spe
RCH5845	106.0	107.0 spe
RCH5845	107.0	108.0 ls
RCH5845	108.0	109.0 spe
RCH5845	109.0	110.0 spe
RCH5845	110.0	111.0 swpe
RCH5845	111.0	112.0 spe
RCH5845	112.0	113.0 spe
RCH5845	113.0	114.0 spe
RCH5845	114.0	115.0 spe
RCH5845	115.0	116.0 spe
RCH5845	116.0	117.0 spe
RCH5845	117.0	118.0 spe
RCH5845	118.0	119.0 spe
RCH5845	119.0	120.0 spe
RCH5845	120.0	121.0 spe
RCH5845	121.0	122.0 spe
RCH5845	122.0	123.0 spe
RCH5846	0.0	1.0 lost
RCH5846	1.0	2.0 lost
RCH5846	2.0	3.0 lost
RCH5846	3.0	4.0 lost
RCH5846	4.0	5.0 lost
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RCH5846	6.0	7.0 lost
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RCH5846	12.0	13.0 cl
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RCH5846	14.0	15.0 cl
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RCH5846	16.0	17.0 cl
RCH5846	17.0	18.0 cl
RCH5846	18.0	19.0 cl
RCH5846	19.0	20.0 cl
RCH5846	20.0	21.0 cl
RCH5846	21.0	22.0 cl

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RCH5846	23.0	24.0 cl
RCH5846	24.0	25.0 cl
RCH5846	25.0	26.0 cl
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RCH5846	27.0	28.0 cl
RCH5846	28.0	29.0 cl
RCH5846	29.0	30.0 cl
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RCH5846	32.0	33.0 cl
RCH5846	33.0	34.0 cl
RCH5846	34.0	35.0 cl
RCH5846	35.0	36.0 spe
RCH5846	36.0	37.0 spe
RCH5846	37.0	38.0 spe
RCH5846	38.0	39.0 spe
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RCH5846	40.0	41.0 spe
RCH5846	41.0	42.0 spe
RCH5846	42.0	43.0 spe
RCH5846	43.0	44.0 spe
RCH5846	44.0	45.0 spe
RCH5846	45.0	46.0 spe
RCH5846	46.0	47.0 spe
RCH5846	47.0	48.0 spe
RCH5846	48.0	49.0 spe
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RCH5846	50.0	51.0 spe
RCH5846	51.0	52.0 spe
RCH5846	52.0	53.0 spe
RCH5846	53.0	54.0 spe
RCH5846	54.0	55.0 spe
RCH5846	55.0	56.0 spe
RCH5846	56.0	57.0 spe
RCH5846	57.0	58.0 spe
RCH5846	58.0	59.0 ca
RCH5846	59.0	60.0 ca
RCH5846	60.0	61.0 sb
RCH5846	61.0	62.0 sb
RCH5846	62.0	63.0 sb
RCH5846	63.0	64.0 sb
RCH5846	64.0	65.0 sb
RCH5846	65.0	66.0 sb
RCH5846	66.0	67.0 sb
RCH5846	67.0	68.0 sb
RCH5846	68.0	69.0 sb
RCH5846	69.0	70.0 ls
RCH5846	70.0	71.0 ls
RCH5846	71.0	72.0 ls

RCH5846	72.0	73.0 ls
RCH5846	73.0	74.0 ls
RCH5846	74.0	75.0 ls
RCH5846	75.0	76.0 ls
RCH5846	76.0	77.0 ls
RCH5846	77.0	78.0 ls
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RCH5846	80.0	81.0 ls
RCH5846	81.0	82.0 spe
RCH5846	82.0	83.0 spe
RCH5846	83.0	84.0 spe
RCH5846	84.0	85.0 ls
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RCH5846	86.0	87.0 ls
RCH5846	87.0	88.0 ls
RCH5846	88.0	89.0 spe
RCH5846	89.0	90.0 ls
RCH5846	90.0	91.0 spe
RCH5846	91.0	92.0 spe
RCH5846	92.0	93.0 spe
RCH5846	93.0	94.0 ls
RCH5846	94.0	95.0 ls
RCH5846	95.0	96.0 spe
RCH5846	96.0	97.0 spe
RCH5846	97.0	98.0 spe
RCH5846	98.0	99.0 spe
RCH5846	99.0	100.0 swpe
RCH5846	100.0	101.0 swpe
RCH5846	101.0	102.0 swpe
RCH5846	102.0	103.0 swpe
RCH5846	103.0	104.0 swpe
RCH5846	104.0	105.0 swpe
RCH5846	105.0	106.0 spe
RCH5846	106.0	107.0 spe
RCH5846	107.0	108.0 spe
RCH5846	108.0	109.0 spe
RCH5846	109.0	110.0 spe
RCH5846	110.0	111.0 spe
RCH5846	111.0	112.0 spe
RCH5846	112.0	113.0 spe
RCH5846	113.0	114.0 spe
RCH5846	114.0	115.0 spe
RCH5846	115.0	116.0 spe
RCH5846	116.0	117.0 spe
RCH5846	117.0	118.0 spe
RCH5846	118.0	119.0 spe
RCH5846	119.0	120.0 spe
RCH5846	120.0	121.0 spe
RCH5846	121.0	122.0 spe

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RCH5847	3.0	4.0 spe
RCH5847	4.0	5.0 spe
RCH5847	5.0	6.0 spe
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RCH5847	7.0	8.0 spe
RCH5847	8.0	9.0 spe
RCH5847	9.0	10.0 spe
RCH5847	10.0	11.0 spe
RCH5847	11.0	12.0 spe
RCH5847	12.0	13.0 spe
RCH5847	13.0	14.0 spe
RCH5847	14.0	15.0 spe
RCH5847	15.0	16.0 spe
RCH5847	16.0	17.0 spe
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RCH5847	22.0	23.0 spe
RCH5847	23.0	24.0 spe
RCH5847	24.0	25.0 spe
RCH5847	25.0	26.0 spe
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RCH5847	27.0	28.0 spe
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RCH5847	31.0	32.0 spe
RCH5847	32.0	33.0 spe
RCH5847	33.0	34.0 spe
RCH5847	34.0	35.0 spe
RCH5847	35.0	36.0 spe
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RCH5847	38.0	39.0 spe
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RCH5847	40.0	41.0 spe
RCH5847	41.0	42.0 spe
RCH5847	42.0	43.0 spe

RCH5847	43.0	44.0 spe
RCH5847	44.0	45.0 spe
RCH5847	45.0	46.0 spe
RCH5847	46.0	47.0 spe
RCH5847	47.0	48.0 spe
RCH5847	48.0	49.0 spe
RCH5847	49.0	50.0 spe
RCH5847	50.0	51.0 spe
RCH5847	51.0	52.0 spe
RCH5847	52.0	53.0 spe
RCH5847	53.0	54.0 spe
RCH5847	54.0	55.0 spe
RCH5847	55.0	56.0 spe
RCH5847	56.0	57.0 spe
RCH5847	57.0	58.0 spe
RCH5847	58.0	59.0 spe
RCH5847	59.0	60.0 spe
RCH5847	60.0	61.0 spe
RCH5847	61.0	62.0 ca
RCH5847	62.0	63.0 sb
RCH5847	63.0	64.0 spe
RCH5847	64.0	65.0 spe
RCH5847	65.0	66.0 spe
RCH5847	66.0	67.0 spe
RCH5847	67.0	68.0 spe
RCH5847	68.0	69.0 spe
RCH5847	69.0	70.0 spe
RCH5847	70.0	71.0 spe
RCH5847	71.0	72.0 spe
RCH5847	72.0	73.0 spe
RCH5847	73.0	74.0 spe
RCH5847	74.0	75.0 ls
RCH5847	75.0	76.0 spe
RCH5847	76.0	77.0 spe
RCH5847	77.0	78.0 spe
RCH5847	78.0	79.0 spe
RCH5847	79.0	80.0 spe
RCH5847	80.0	81.0 spe
RCH5847	81.0	82.0 spe
RCH5847	82.0	83.0 spe
RCH5847	83.0	84.0 spe
RCH5847	84.0	85.0 spe
RCH5847	85.0	86.0 swpe
RCH5847	86.0	87.0 swpe
RCH5847	87.0	88.0 spe
RCH5847	88.0	89.0 spe
RCH5847	89.0	90.0 spe
RCH5847	90.0	91.0 spe
RCH5847	91.0	92.0 spe
RCH5847	92.0	93.0 spe

RCH5847	93.0	94.0 spe
RCH5847	94.0	95.0 spe
RCH5847	95.0	96.0 spe
RCH5847	96.0	97.0 spe
RCH5847	97.0	98.0 spe
RCH5847	98.0	99.0 spe
RCH5847	99.0	100.0 spe
RCH5847	100.0	101.0 spe
RCH5847	101.0	102.0 spe
RCH5847	102.0	103.0 spe
RCH5847	103.0	104.0 spe
RCH5847	104.0	105.0 spe
RCH5847	105.0	106.0 spe
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RCH5847	107.0	108.0 spe
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RCH5847	109.0	110.0 spe
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RCH5847	111.0	112.0 spe
RCH5847	112.0	113.0 spe
RCH5847	113.0	114.0 spe
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RCH5847	115.0	116.0 spe
RCH5847	116.0	117.0 spe
RCH5847	117.0	118.0 spe
RCH5847	118.0	119.0 spe
RCH5847	119.0	120.0 spe
RCH5847	120.0	121.0 spe
RCH5847	121.0	122.0 spe
RCH5847	122.0	123.0 spe
RCH5847	123.0	124.0 swpe
RCH5847	124.0	125.0 spe
RCH5847	125.0	126.0 swpe
RCH5847	126.0	127.0 spe
RCH5847	127.0	128.0 spe
RCH5847	128.0	129.0 spe
RCH5847	129.0	130.0 swpe
RCH5847	130.0	131.0 spe
RCH5847	131.0	132.0 spe
RCH5847	132.0	133.0 spe
RCH5847	133.0	134.0 spe
RCH5847	134.0	135.0 spe
RCH5847	135.0	136.0 spe
RCH5847	136.0	137.0 spe
RCH5847	137.0	138.0 spe
RCH5847	138.0	139.0 spe
RCH5847	139.0	140.0 spe
RCH5847	140.0	141.0 spe
RCH5849	0.0	1.0 lost
RCH5849	1.0	2.0 lost

RCH5849	2.0	3.0 lost
RCH5849	3.0	4.0 lost
RCH5849	4.0	5.0 lost
RCH5849	5.0	6.0 lost
RCH5849	6.0	7.0 sst
RCH5849	7.0	8.0 sst
RCH5849	8.0	9.0 lost
RCH5849	9.0	10.0 lost
RCH5849	10.0	11.0 lost
RCH5849	11.0	12.0 lost
RCH5849	12.0	13.0 lost
RCH5849	13.0	14.0 cl
RCH5849	14.0	15.0 cl
RCH5849	15.0	16.0 cl
RCH5849	16.0	17.0 cl
RCH5849	17.0	18.0 cl
RCH5849	18.0	19.0 cl
RCH5849	19.0	20.0 cl
RCH5849	20.0	21.0 gs
RCH5849	21.0	22.0 spe
RCH5849	22.0	23.0 spe
RCH5849	23.0	24.0 spe
RCH5849	24.0	25.0 spe
RCH5849	25.0	26.0 spe
RCH5849	26.0	27.0 spe
RCH5849	27.0	28.0 spe
RCH5849	28.0	29.0 spe
RCH5849	29.0	30.0 spe
RCH5849	30.0	31.0 spe
RCH5849	31.0	32.0 spe
RCH5849	32.0	33.0 spe
RCH5849	33.0	34.0 spe
RCH5849	34.0	35.0 spe
RCH5849	35.0	36.0 spe
RCH5849	36.0	37.0 spe
RCH5849	37.0	38.0 spe
RCH5849	38.0	39.0 spe
RCH5849	39.0	40.0 spe
RCH5849	40.0	41.0 spe
RCH5849	41.0	42.0 spe
RCH5849	42.0	43.0 spe
RCH5849	43.0	44.0 spe
RCH5849	44.0	45.0 spe
RCH5849	45.0	46.0 spe
RCH5849	46.0	47.0 spe
RCH5849	47.0	48.0 swpe
RCH5849	48.0	49.0 spe
RCH5849	49.0	50.0 spe
RCH5849	50.0	51.0 swpe
RCH5849	51.0	52.0 spe

RCH5849	52.0	53.0 swpe
RCH5849	53.0	54.0 swpe
RCH5849	54.0	55.0 spe
RCH5849	55.0	56.0 spe
RCH5849	56.0	57.0 spe
RCH5849	57.0	58.0 swpe
RCH5849	58.0	59.0 spe
RCH5849	59.0	60.0 swpe
RCH5849	60.0	61.0 spe
RCH5849	61.0	62.0 spe
RCH5849	62.0	63.0 spe
RCH5849	63.0	64.0 spe
RCH5849	64.0	65.0 spe
RCH5849	65.0	66.0 swpe
RCH5849	66.0	67.0 spe
RCH5849	67.0	68.0 qv
RCH5849	68.0	69.0 spe
RCH5849	69.0	70.0 spe
RCH5849	70.0	71.0 swpe
RCH5849	71.0	72.0 spe
RCH5849	72.0	73.0 swpe
RCH5849	73.0	74.0 ca
RCH5849	74.0	75.0 qca
RCH5849	75.0	76.0 qca
RCH5849	76.0	77.0 qca
RCH5849	77.0	78.0 spe
RCH5849	78.0	79.0 spe
RCH5849	79.0	80.0 spe
RCH5849	80.0	81.0 spe
RCH5849	81.0	82.0 spe
RCH5849	82.0	83.0 spe
RCH5849	83.0	84.0 spe
RCH5849	84.0	85.0 spe
RCH5849	85.0	86.0 ls
RCH5849	86.0	87.0 spe
RCH5849	87.0	88.0 spe
RCH5849	88.0	89.0 spe
RCH5849	89.0	90.0 spe
RCH5849	90.0	91.0 spe
RCH5849	91.0	92.0 qv
RCH5849	92.0	93.0 spe
RCH5849	93.0	94.0 spe
RCH5849	94.0	95.0 spe
RCH5849	95.0	96.0 ls
RCH5849	96.0	97.0 spe
RCH5849	97.0	98.0 spe
RCH5849	98.0	99.0 spe
RCH5849	99.0	100.0 spe
RCH5849	100.0	101.0 spe
RCH5849	101.0	102.0 swpe

RCH5849	102.0	103.0 swpe
RCH5849	103.0	104.0 swpe
RCH5849	104.0	105.0 spe
RCH5849	105.0	106.0 spe
RCH5849	106.0	107.0 spe
RCH5849	107.0	108.0 spe
RCH5849	108.0	109.0 spe
RCH5849	109.0	110.0 spe
RCH5849	110.0	111.0 spe
RCH5849	111.0	112.0 spe
RCH5849	112.0	113.0 swpe
RCH5849	113.0	114.0 spe
RCH5849	114.0	115.0 spe
RCH5849	115.0	116.0 spe
RCH5849	116.0	117.0 spe
RCH5849	117.0	118.0 spe
RCH5849	118.0	119.0 spe
RCH5849	119.0	120.0 spe
RCH5849	120.0	121.0 spe
RCH5849	121.0	122.0 spe
RCH5849	122.0	123.0 spe
RCH5849	123.0	124.0 spe
RCH5849	124.0	125.0 spe
RCH5849	125.0	126.0 spe
RCH5849	126.0	127.0 spe
RCH5849	127.0	128.0 spe
RCH5849	128.0	129.0 spe
RCH5849	129.0	130.0 spe
RCH5849	130.0	131.0 spe
RCH5849	131.0	132.0 spe
RCH5849	132.0	133.0 spe
RCH5849	133.0	134.0 spe
RCH5849	134.0	135.0 spe
RCH5849	135.0	136.0 spe
RCH5849	136.0	137.0 spe
RCH5849	137.0	138.0 spe
RCH5849	138.0	139.0 spe
RCH5849	139.0	140.0 spe
RCH5849	140.0	141.0 spe
RCH5866	0.0	1.0 spe
RCH5866	1.0	2.0 spe
RCH5866	2.0	3.0 spe
RCH5866	3.0	4.0 spe
RCH5866	4.0	5.0 spe
RCH5866	5.0	6.0 spe
RCH5866	6.0	7.0 spe
RCH5866	7.0	8.0 spe
RCH5866	8.0	9.0 spe
RCH5866	9.0	10.0 spe
RCH5866	10.0	11.0 spe

RCH5866	11.0	12.0 spe
RCH5866	12.0	13.0 spe
RCH5866	13.0	14.0 spe
RCH5866	14.0	15.0 spe
RCH5866	15.0	16.0 spe
RCH5866	16.0	17.0 spe
RCH5866	17.0	18.0 spe
RCH5866	18.0	19.0 spe
RCH5866	19.0	20.0 spe
RCH5866	20.0	21.0 spe
RCH5866	21.0	22.0 spe
RCH5866	22.0	23.0 spe
RCH5866	23.0	24.0 spe
RCH5866	24.0	25.0 spe
RCH5866	25.0	26.0 qv
RCH5866	26.0	27.0 qv
RCH5866	27.0	28.0 ca
RCH5866	28.0	29.0 ca
RCH5866	29.0	30.0 qca
RCH5866	30.0	31.0 qca
RCH5866	31.0	32.0 qca
RCH5866	32.0	33.0 qv
RCH5866	33.0	34.0 spe
RCH5866	34.0	35.0 qv
RCH5866	35.0	36.0 qv
RCH5866	36.0	37.0 spe
RCH5866	37.0	38.0 spe
RCH5866	38.0	39.0 spe
RCH5866	39.0	40.0 spe
RCH5866	40.0	41.0 spe
RCH5866	41.0	42.0 spe
RCH5866	42.0	43.0 spe
RCH5866	43.0	44.0 spe
RCH5866	44.0	45.0 swpe
RCH5866	45.0	46.0 spe
RCH5866	46.0	47.0 spe
RCH5866	47.0	48.0 spe
RCH5866	48.0	49.0 spe
RCH5866	49.0	50.0 spe
RCH5866	50.0	51.0 qca
RCH5866	51.0	52.0 spe
RCH5866	52.0	53.0 swpe
RCH5866	53.0	54.0 spe
RCH5866	54.0	55.0 spe
RCH5866	55.0	56.0 spe
RCH5866	56.0	57.0 spe
RCH5866	57.0	58.0 spe
RCH5866	58.0	59.0 swpe
RCH5866	59.0	60.0 swpe
RCH5866	60.0	61.0 qv

RCH5866	61.0	62.0 spe
RCH5866	62.0	63.0 swpe
RCH5866	63.0	64.0 swpe
RCH5866	64.0	65.0 spe
RCH5866	65.0	66.0 spe
RCH5866	66.0	67.0 swpe
RCH5866	67.0	68.0 swpe
RCH5866	68.0	69.0 spe
RCH5866	69.0	70.0 ls
RCH5866	70.0	71.0 ls
RCH5866	71.0	72.0 spe
RCH5866	72.0	73.0 spe
RCH5866	73.0	74.0 spe
RCH5866	74.0	75.0 spe
RCH5866	75.0	76.0 spe
RCH5866	76.0	77.0 spe
RCH5866	77.0	78.0 spe
RCH5866	78.0	79.0 swpe
RCH5866	79.0	80.0 ls
RCH5866	80.0	81.0 spe
RCH5866	81.0	82.0 swpe
RCH5866	82.0	83.0 swpe
RCH5866	83.0	84.0 spe
RCH5866	84.0	85.0 spe
RCH5866	85.0	86.0 spe
RCH5866	86.0	87.0 spe
RCH5866	87.0	88.0 spe
RCH5866	88.0	89.0 spe
RCH5866	89.0	90.0 spe
RCH5866	90.0	91.0 qv
RCH5866	91.0	92.0 spe
RCH5866	92.0	93.0 spe
RCH5866	93.0	94.0 spe
RCH5866	94.0	95.0 spe
RCH5866	95.0	96.0 spe
RCH5866	96.0	97.0 spe
RCH5866	97.0	98.0 spe
RCH5866	98.0	99.0 spe
RCH5866	99.0	100.0 spe
RCH5866	100.0	101.0 spe
RCH5866	101.0	102.0 spe
RCH5866	102.0	103.0 spe
RCH5866	103.0	104.0 spe
RCH5866	104.0	105.0 spe
RCH5866	105.0	106.0 spe
RCH5866	106.0	107.0 spe
RCH5866	107.0	108.0 spe
RCH5866	108.0	109.0 spe
RCH5866	109.0	110.0 spe
RCH5866	110.0	111.0 spe

RCH5866	111.0	112.0 spe
RCH5866	112.0	113.0 spe
RCH5866	113.0	114.0 spe
RCH5866	114.0	115.0 spe
RCH5866	115.0	116.0 spe
RCH5866	116.0	117.0 spe
RCH5866	117.0	118.0 spe
RCH5866	118.0	119.0 spe
RCH5866	119.0	120.0 spe
RCH5866	120.0	121.0 spe
RCH5873	0.0	1.0 spe
RCH5873	1.0	2.0 spe
RCH5873	2.0	3.0 spe
RCH5873	3.0	4.0 spe
RCH5873	4.0	5.0 spe
RCH5873	5.0	6.0 spe
RCH5873	6.0	7.0 spe
RCH5873	7.0	8.0 spe
RCH5873	8.0	9.0 spe
RCH5873	9.0	10.0 spe
RCH5873	10.0	11.0 spe
RCH5873	11.0	12.0 spe
RCH5873	12.0	13.0 spe
RCH5873	13.0	14.0 spe
RCH5873	14.0	15.0 spe
RCH5873	15.0	16.0 spe
RCH5873	16.0	17.0 spe
RCH5873	17.0	18.0 spe
RCH5873	18.0	19.0 spe
RCH5873	19.0	20.0 spe
RCH5873	20.0	21.0 spe
RCH5873	21.0	22.0 spe
RCH5873	22.0	23.0 spe
RCH5873	23.0	24.0 swpe
RCH5873	24.0	25.0 swpe
RCH5873	25.0	26.0 qv
RCH5873	26.0	27.0 qv
RCH5873	27.0	28.0 qv
RCH5873	28.0	29.0 spe
RCH5873	29.0	30.0 spe
RCH5873	30.0	31.0 spe
RCH5873	31.0	32.0 spe
RCH5873	32.0	33.0 spe
RCH5873	33.0	34.0 spe
RCH5873	34.0	35.0 spe
RCH5873	35.0	36.0 swpe
RCH5873	36.0	37.0 spe
RCH5873	37.0	38.0 spe
RCH5873	38.0	39.0 spe
RCH5873	39.0	40.0 spe

RCH5873	40.0	41.0 spe
RCH5873	41.0	42.0 spe
RCH5873	42.0	43.0 swpe
RCH5873	43.0	44.0 swpe
RCH5873	44.0	45.0 spe
RCH5873	45.0	46.0 spe
RCH5873	46.0	47.0 spe
RCH5873	47.0	48.0 spe
RCH5873	48.0	49.0 swpe
RCH5873	49.0	50.0 spe
RCH5873	50.0	51.0 spe
RCH5873	51.0	52.0 spe
RCH5873	52.0	53.0 spe
RCH5873	53.0	54.0 spe
RCH5873	54.0	55.0 spe
RCH5873	55.0	56.0 spe
RCH5873	56.0	57.0 spe
RCH5873	57.0	58.0 spe
RCH5873	58.0	59.0 spe
RCH5873	59.0	60.0 spe
RCH5873	60.0	61.0 spe
RCH5873	61.0	62.0 spe
RCH5873	62.0	63.0 spe
RCH5873	63.0	64.0 spe
RCH5873	64.0	65.0 spe
RCH5873	65.0	66.0 spe
RCH5873	66.0	67.0 spe
RCH5873	67.0	68.0 spe
RCH5873	68.0	69.0 spe
RCH5873	69.0	70.0 spe
RCH5873	70.0	71.0 spe
RCH5873	71.0	72.0 spe
RCH5873	72.0	73.0 spe
RCH5873	73.0	74.0 spe
RCH5873	74.0	75.0 spe
RCH5873	75.0	76.0 spe
RCH5873	76.0	77.0 qv
RCH5873	77.0	78.0 spe
RCH5873	78.0	79.0 spe
RCH5873	79.0	80.0 swpe
RCH5873	80.0	81.0 spe
RCH5873	81.0	82.0 spe
RCH5873	82.0	83.0 spe
RCH5873	83.0	84.0 spe
RCH5873	84.0	85.0 spe
RCH5873	85.0	86.0 spe
RCH5873	86.0	87.0 spe
RCH5873	87.0	88.0 spe
RCH5873	88.0	89.0 spe
RCH5873	89.0	90.0 spe

RCH5873	90.0	91.0 spe
RCH5873	91.0	92.0 spe
RCH5873	92.0	93.0 spe
RCH5873	93.0	94.0 spe
RCH5873	94.0	95.0 spe
RCH5873	95.0	96.0 spe
RCH5873	96.0	97.0 spe
RCH5873	97.0	98.0 spe
RCH5873	98.0	99.0 spe
RCH5873	99.0	100.0 spe
RCH5873	100.0	101.0 ls
RCH5873	101.0	102.0 spe
RCH5873	102.0	103.0 spe
RCH5873	103.0	104.0 spe
RCH5873	104.0	105.0 spe
RCH5873	105.0	106.0 spe
RCH5873	106.0	107.0 spe
RCH5873	107.0	108.0 spe
RCH5873	108.0	109.0 spe
RCH5873	109.0	110.0 spe
RCH5873	110.0	111.0 spe
RCH5873	111.0	112.0 spe
RCH5873	112.0	113.0 spe
RCH5873	113.0	114.0 spe
RCH5873	114.0	115.0 spe
RCH5873	115.0	116.0 lost
RCH5873	116.0	117.0 spe
RCH5873	117.0	118.0 spe
RCH5873	118.0	119.0 spe
RCH5873	119.0	120.0 spe
RCH5873	120.0	121.0 spe
RCH5873	121.0	122.0 spe
RCH5873	122.0	123.0 spe
RCH5873	123.0	124.0 spe
RCH5873	124.0	125.0 spe
RCH5873	125.0	126.0 spe
RCH5873	126.0	127.0 ls
RCH5873	127.0	128.0 spe
RCH5873	128.0	129.0 swpe
RCH5873	129.0	130.0 swpe
RCH5873	130.0	131.0 spe
RCH5873	131.0	132.0 spe
RCH5873	132.0	133.0 spe
RCH5873	133.0	134.0 swpe
RCH5873	134.0	135.0 swpe
RCH5873	135.0	136.0 spe
RCH5873	136.0	137.0 swpe
RCH5873	137.0	138.0 swpe
RCH5873	138.0	139.0 swpe
RCH5873	139.0	140.0 qv

RCH5873	140.0	141.0 spe
RCH5873	141.0	142.0 spe
RCH5873	142.0	143.0 spe
RCH5873	143.0	144.0 swpe
RCH5873	144.0	145.0 swpe
RCH5873	145.0	146.0 spe
RCH5873	146.0	147.0 spe
RCH5873	147.0	148.0 spe
RCH5873	148.0	149.0 spe
RCH5873	149.0	150.0 spe
RCH5873	150.0	151.0 qv
RCH5874	0.0	1.0 lost
RCH5874	1.0	2.0 spe
RCH5874	2.0	3.0 spe
RCH5874	3.0	4.0 spe
RCH5874	4.0	5.0 spe
RCH5874	5.0	6.0 spe
RCH5874	6.0	7.0 spe
RCH5874	7.0	8.0 spe
RCH5874	8.0	9.0 spe
RCH5874	9.0	10.0 spe
RCH5874	10.0	11.0 spe
RCH5874	11.0	12.0 spe
RCH5874	12.0	13.0 spe
RCH5874	13.0	14.0 spe
RCH5874	14.0	15.0 spe
RCH5874	15.0	16.0 spe
RCH5874	16.0	17.0 spe
RCH5874	17.0	18.0 spe
RCH5874	18.0	19.0 spe
RCH5874	19.0	20.0 spe
RCH5874	20.0	21.0 spe
RCH5874	21.0	22.0 spe
RCH5874	22.0	23.0 spe
RCH5874	23.0	24.0 spe
RCH5874	24.0	25.0 spe
RCH5874	25.0	26.0 spe
RCH5874	26.0	27.0 spe
RCH5874	27.0	28.0 spe
RCH5874	28.0	29.0 spe
RCH5874	29.0	30.0 spe
RCH5874	30.0	31.0 spe
RCH5874	31.0	32.0 spe
RCH5874	32.0	33.0 spe
RCH5874	33.0	34.0 spe
RCH5874	34.0	35.0 spe
RCH5874	35.0	36.0 spe
RCH5874	36.0	37.0 spe
RCH5874	37.0	38.0 spe
RCH5874	38.0	39.0 spe

RCH5874	39.0	40.0 spe
RCH5874	40.0	41.0 swpe
RCH5874	41.0	42.0 spe
RCH5874	42.0	43.0 spe
RCH5874	43.0	44.0 spe
RCH5874	44.0	45.0 pe
RCH5874	45.0	46.0 spe
RCH5874	46.0	47.0 spe
RCH5874	47.0	48.0 spe
RCH5874	48.0	49.0 spe
RCH5874	49.0	50.0 spe
RCH5874	50.0	51.0 spe
RCH5874	51.0	52.0 spe
RCH5874	52.0	53.0 spe
RCH5874	53.0	54.0 spe
RCH5874	54.0	55.0 qv
RCH5874	55.0	56.0 ca
RCH5874	56.0	57.0 ca
RCH5874	57.0	58.0 spe
RCH5874	58.0	59.0 qv
RCH5874	59.0	60.0 spe
RCH5874	60.0	61.0 spe
RCH5874	61.0	62.0 spe
RCH5874	62.0	63.0 qv
RCH5874	63.0	64.0 spe
RCH5874	64.0	65.0 swpe
RCH5874	65.0	66.0 spe
RCH5874	66.0	67.0 spe
RCH5874	67.0	68.0 swpe
RCH5874	68.0	69.0 spe
RCH5874	69.0	70.0 swpe
RCH5874	70.0	71.0 swpe
RCH5874	71.0	72.0 swpe
RCH5874	72.0	73.0 pe
RCH5874	73.0	74.0 spe
RCH5874	74.0	75.0 spe
RCH5874	75.0	76.0 spe
RCH5874	76.0	77.0 spe
RCH5874	77.0	78.0 pe
RCH5874	78.0	79.0 ls
RCH5874	79.0	80.0 ls
RCH5874	80.0	81.0 pe
RCH5874	81.0	82.0 pe
RCH5874	82.0	83.0 spe
RCH5874	83.0	84.0 spe
RCH5874	84.0	85.0 spe
RCH5874	85.0	86.0 swpe
RCH5874	86.0	87.0 spe
RCH5874	87.0	88.0 spe
RCH5874	88.0	89.0 pe

RCH5874	89.0	90.0 spe
RCH5874	90.0	91.0 pe
RCH5874	91.0	92.0 pe
RCH5874	92.0	93.0 spe
RCH5874	93.0	94.0 pe
RCH5874	94.0	95.0 pe
RCH5874	95.0	96.0 spe
RCH5874	96.0	97.0 spe
RCH5874	97.0	98.0 pe
RCH5874	98.0	99.0 spe
RCH5874	99.0	100.0 spe
RCH5874	100.0	101.0 spe
RCH5874	101.0	102.0 spe
RCH5874	102.0	103.0 spe
RCH5874	103.0	104.0 spe
RCH5874	104.0	105.0 spe
RCH5874	105.0	106.0 spe
RCH5874	106.0	107.0 spe
RCH5874	107.0	108.0 pe
RCH5874	108.0	109.0 pe
RCH5874	109.0	110.0 pe
RCH5874	110.0	111.0 spe
RCH5874	111.0	112.0 spe
RCH5874	112.0	113.0 lost
RCH5874	113.0	114.0 pe
RCH5874	114.0	115.0 swpe
RCH5874	115.0	116.0 pe
RCH5874	116.0	117.0 spe
RCH5874	117.0	118.0 spe
RCH5874	118.0	119.0 pe
RCH5874	119.0	120.0 spe
RCH5874	120.0	121.0 pe
RCH5874	121.0	122.0 spe
RCH5874	122.0	123.0 spe
RCH5874	123.0	124.0 spe
RCH5874	124.0	125.0 spe
RCH5874	125.0	126.0 spe
RCH5874	126.0	127.0 spe
RCH5874	127.0	128.0 spe
RCH5874	128.0	129.0 spe
RCH5874	129.0	130.0 spe
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RCH5874	131.0	132.0 spe
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RCH5874	133.0	134.0 spe
RCH5874	134.0	135.0 pe
RCH5874	135.0	136.0 pe
RCH5874	136.0	137.0 spe
RCH5874	137.0	138.0 spe
RCH5874	138.0	139.0 spe

RCH5874	139.0	140.0 spe
RCH5874	140.0	141.0 spe
RCH5874	141.0	142.0 spe
RCH5874	142.0	143.0 spe
RCH5874	143.0	144.0 spe
RCH5874	144.0	145.0 spe
RCH5879	0.0	1.0 lost
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RCH5879	4.0	5.0 lost
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RCH5879	7.0	8.0 lost
RCH5879	8.0	9.0 lost
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RCH5879	11.0	12.0 lost
RCH5879	12.0	13.0 lost
RCH5879	13.0	14.0 lost
RCH5879	14.0	15.0 lost
RCH5879	15.0	16.0 lost
RCH5879	16.0	17.0 lost
RCH5879	17.0	18.0 lost
RCH5900	0.0	1.0 lost
RCH5900	1.0	2.0 lost
RCH5900	2.0	3.0 lost
RCH5900	3.0	4.0 lost
RCH5900	4.0	5.0 lost
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RCH5900	7.0	8.0 lost
RCH5900	8.0	9.0 lost
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RCH5900	12.0	13.0 lost
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RCH5900	24.0	25.0 spe
RCH5900	25.0	26.0 spe

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RCH5900	27.0	28.0 spe
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RCH5900	35.0	36.0 spe
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RCH5900	39.0	40.0 spe
RCH5900	40.0	41.0 spe
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RCH5900	43.0	44.0 spe
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RCH5900	50.0	51.0 spe
RCH5900	51.0	52.0 spe
RCH5900	52.0	53.0 spe
RCH5900	53.0	54.0 spe
RCH5900	54.0	55.0 swpe
RCH5900	55.0	56.0 spe
RCH5900	56.0	57.0 spe
RCH5900	57.0	58.0 swpe
RCH5900	58.0	59.0 spe
RCH5900	59.0	60.0 spe
RCH5900	60.0	61.0 spe
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RCH5900	62.0	63.0 swpe
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RCH5900	73.0	74.0 spe
RCH5900	74.0	75.0 qca
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RCH5900	78.0	79.0 spe
RCH5900	79.0	80.0 spe
RCH5900	80.0	81.0 ls
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RCH5900	82.0	83.0 spe
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RCH5900	94.0	95.0 spe
RCH5900	95.0	96.0 spe
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RCH5900	100.0	101.0 spe
RCH5900	101.0	102.0 spe
RCH5900	102.0	103.0 swpe
RCH5900	103.0	104.0 spe
RCH5900	104.0	105.0 spe
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RCH5900	109.0	110.0 spe
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RCH5900	112.0	113.0 spe
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RCH5900	114.0	115.0 spe
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RCH5900	116.0	117.0 spe
RCH5900	117.0	118.0 spe
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RCH5900	119.0	120.0 spe
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RCH5900	122.0	123.0 spe
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RCH5900	125.0	126.0 spe

RCH5900	126.0	127.0 spe
RCH5900	127.0	128.0 spe
RCH5900	128.0	129.0 spe
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RCH5900	130.0	131.0 spe
RCH5900	131.0	132.0 spe
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RCH5902	27.0	28.0 spe
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RCH5902	56.0	57.0 spe
RCH5902	57.0	58.0 spe
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RCH5902	62.0	63.0 spe
RCH5902	63.0	64.0 spe
RCH5902	64.0	65.0 spe
RCH5902	65.0	66.0 spe
RCH5902	66.0	67.0 spe
RCH5902	67.0	68.0 spe
RCH5902	68.0	69.0 swpe
RCH5902	69.0	70.0 spe
RCH5902	70.0	71.0 spe
RCH5902	71.0	72.0 spe
RCH5902	72.0	73.0 spe
RCH5902	73.0	74.0 ca
RCH5902	74.0	75.0 ca
RCH5902	75.0	76.0 ca
RCH5902	76.0	77.0 ca
RCH5902	77.0	78.0 ca
RCH5902	78.0	79.0 ca
RCH5902	79.0	80.0 ls
RCH5902	80.0	81.0 sb
RCH5902	81.0	82.0 ls
RCH5902	82.0	83.0 ls
RCH5902	83.0	84.0 ls
RCH5902	84.0	85.0 spe

RCH5902	85.0	86.0 ls
RCH5902	86.0	87.0 spe
RCH5902	87.0	88.0 spe
RCH5902	88.0	89.0 spe
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RCH5902	90.0	91.0 spe
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RCH5902	92.0	93.0 spe
RCH5902	93.0	94.0 spe
RCH5902	94.0	95.0 spe
RCH5902	95.0	96.0 spe
RCH5902	96.0	97.0 swpe
RCH5902	97.0	98.0 spe
RCH5902	98.0	99.0 swpe
RCH5902	99.0	100.0 spe
RCH5902	100.0	101.0 swpe
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RCH5902	106.0	107.0 spe
RCH5902	107.0	108.0 pe
RCH5902	108.0	109.0 pe
RCH5902	109.0	110.0 pe
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RCH5902	112.0	113.0 spe
RCH5902	113.0	114.0 pe
RCH5902	114.0	115.0 spe
RCH5902	115.0	116.0 spe
RCH5902	116.0	117.0 pe
RCH5902	117.0	118.0 spe
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RCH5902	119.0	120.0 spe
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RCH5902	122.0	123.0 spe
RCH5902	123.0	124.0 spe
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RCH5902	126.0	127.0 pe
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RCH5902	128.0	129.0 pe
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RCH5902	131.0	132.0 spe
RCH5902	132.0	133.0 spe
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RCH5902	134.0	135.0 pe

RCH5902	135.0	136.0 pe
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RCH5902	137.0	138.0 pe
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RCH5902	141.0	142.0 pe
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RCH5902	145.0	146.0 spe
RCH5902	146.0	147.0 pe
RCH5902	147.0	148.0 spe
RCH5902	148.0	149.0 spe
RCH5902	149.0	150.0 spe
RCH5902	150.0	151.0 spe
RCH5902	151.0	152.0 pe
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RCH5903	0.0	1.0 cl
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RCH5903	3.0	4.0 sst
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RCH5903	6.0	7.0 spe
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RCH5903	14.0	15.0 spe
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RCH5903	17.0	18.0 spe
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RCH5903	27.0	28.0 spe
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RCH5903	31.0	32.0 spe

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RCH5903	38.0	39.0 spe
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RCH5903	57.0	58.0 spe
RCH5903	58.0	59.0 spe
RCH5903	59.0	60.0 spe
RCH5903	60.0	61.0 spe
RCH5903	61.0	62.0 spe
RCH5903	62.0	63.0 swpe
RCH5903	63.0	64.0 spe
RCH5903	64.0	65.0 spe
RCH5903	65.0	66.0 ca
RCH5903	66.0	67.0 swpe
RCH5903	67.0	68.0 sb
RCH5903	68.0	69.0 spe
RCH5903	69.0	70.0 ca
RCH5903	70.0	71.0 ls
RCH5903	71.0	72.0 ls
RCH5903	72.0	73.0 spe
RCH5903	73.0	74.0 spe
RCH5903	74.0	75.0 swpe
RCH5903	75.0	76.0 spe
RCH5903	76.0	77.0 swpe
RCH5903	77.0	78.0 spe
RCH5903	78.0	79.0 spe
RCH5903	79.0	80.0 spe
RCH5903	80.0	81.0 spe
RCH5903	81.0	82.0 spe

RCH5903	82.0	83.0 spe
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RCH5903	85.0	86.0 spe
RCH5903	86.0	87.0 spe
RCH5903	87.0	88.0 spe
RCH5903	88.0	89.0 spe
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RCH5903	90.0	91.0 spe
RCH5903	91.0	92.0 spe
RCH5903	92.0	93.0 spe
RCH5903	93.0	94.0 swpe
RCH5903	94.0	95.0 spe
RCH5903	95.0	96.0 spe
RCH5903	96.0	97.0 spe
RCH5903	97.0	98.0 swpe
RCH5903	98.0	99.0 spe
RCH5903	99.0	100.0 spe
RCH5903	100.0	101.0 spe
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RCH5903	102.0	103.0 spe
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RCH5903	104.0	105.0 spe
RCH5903	105.0	106.0 swpe
RCH5903	106.0	107.0 swpe
RCH5903	107.0	108.0 pe
RCH5903	108.0	109.0 spe
RCH5903	109.0	110.0 swpe
RCH5903	110.0	111.0 spe
RCH5903	111.0	112.0 swpe
RCH5903	112.0	113.0 spe
RCH5903	113.0	114.0 spe
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RCH5903	118.0	119.0 spe
RCH5903	119.0	120.0 spe
RCH5903	120.0	121.0 spe
RCH5903	121.0	122.0 spe
RCH5903	122.0	123.0 spe
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RCH5903	124.0	125.0 spe
RCH5903	125.0	126.0 spe
RCH5903	126.0	127.0 spe
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RCH5903	131.0	132.0 spe

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RCH5903	134.0	135.0 pe
RCH5903	135.0	136.0 spe
RCH5903	136.0	137.0 swpe
RCH5903	137.0	138.0 pe
RCH5903	138.0	139.0 swpe
RCH5903	139.0	140.0 pe
RCH5903	140.0	141.0 pe
RCH5903	141.0	142.0 spe
RCH5903	142.0	143.0 pe
RCH5903	143.0	144.0 pe
RCH5903	144.0	145.0 spe
RCH5903	145.0	146.0 spe
RCH5903	146.0	147.0 spe
RCH5903	147.0	148.0 spe
RCH5903	148.0	149.0 spe
RCH5903	149.0	150.0 spe
RCH5903	150.0	151.0 spe
RCH5903	151.0	152.0 spe
RCH5903	152.0	153.0 spe
RCH5904	0.0	1.0 lost
RCH5904	1.0	2.0 sst
RCH5904	2.0	3.0 sst
RCH5904	3.0	4.0 cl
RCH5904	4.0	5.0 sst
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RCH5904	9.0	10.0 sst
RCH5904	10.0	11.0 sst
RCH5904	11.0	12.0 sst
RCH5904	12.0	13.0 spe
RCH5904	13.0	14.0 spe
RCH5904	14.0	15.0 spe
RCH5904	15.0	16.0 spe
RCH5904	16.0	17.0 spe
RCH5904	17.0	18.0 spe
RCH5904	18.0	19.0 spe
RCH5904	19.0	20.0 spe
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RCH5904	34.0	35.0 spe
RCH5904	35.0	36.0 spe
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RCH5904	57.0	58.0 spe
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RCH5904	69.0	70.0 ls
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RCH5904	93.0	94.0 spe
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RCH5912	109.0	110.0 swpe
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RCH5912	114.0	115.0 spe
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RCH5917	57.0	58.0 ls
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RCH5918	25.0	26.0 cl
RCH5918	26.0	27.0 cl
RCH5918	27.0	28.0 spe
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RCH5918	29.0	30.0 spe
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RCH5918	31.0	32.0 spe
RCH5918	32.0	33.0 spe
RCH5918	33.0	34.0 spe
RCH5918	34.0	35.0 ca
RCH5918	35.0	36.0 spe
RCH5918	36.0	37.0 swpe
RCH5918	37.0	38.0 spe
RCH5918	38.0	39.0 swpe
RCH5918	39.0	40.0 spe

RCH5918	40.0	41.0 spe
RCH5918	41.0	42.0 spe
RCH5918	42.0	43.0 spe
RCH5918	43.0	44.0 spe
RCH5918	44.0	45.0 spe
RCH5918	45.0	46.0 spe
RCH5918	46.0	47.0 spe
RCH5918	47.0	48.0 spe
RCH5918	48.0	49.0 pe
RCH5918	49.0	50.0 spe
RCH5918	50.0	51.0 spe
RCH5918	51.0	52.0 spe
RCH5918	52.0	53.0 spe
RCH5918	53.0	54.0 spe
RCH5918	54.0	55.0 spe
RCH5918	55.0	56.0 pe
RCH5918	56.0	57.0 spe
RCH5918	57.0	58.0 spe
RCH5918	58.0	59.0 spe
RCH5918	59.0	60.0 ca
RCH5918	60.0	61.0 swpe
RCH5918	61.0	62.0 swpe
RCH5918	62.0	63.0 pe
RCH5918	63.0	64.0 spe
RCH5918	64.0	65.0 spe
RCH5918	65.0	66.0 spe
RCH5918	66.0	67.0 pe
RCH5918	67.0	68.0 pe
RCH5918	68.0	69.0 pe
RCH5918	69.0	70.0 pe
RCH5918	70.0	71.0 swpe
RCH5918	71.0	72.0 spe
RCH5918	72.0	73.0 pe
RCH5918	73.0	74.0 pe
RCH5918	74.0	75.0 pe
RCH5918	75.0	76.0 swpe
RCH5918	76.0	77.0 pe
RCH5918	77.0	78.0 swpe
RCH5918	78.0	79.0 spe
RCH5918	79.0	80.0 spe
RCH5918	80.0	81.0 pe
RCH5918	81.0	82.0 pe
RCH5918	82.0	83.0 pe
RCH5918	83.0	84.0 spe
RCH5918	84.0	85.0 swpe
RCH5918	85.0	86.0 spe
RCH5918	86.0	87.0 pe
RCH5918	87.0	88.0 pe
RCH5918	88.0	89.0 spe
RCH5918	89.0	90.0 pe

RCH5918	90.0	91.0 spe
RCH5918	91.0	92.0 pe
RCH5918	92.0	93.0 pe
RCH5918	93.0	94.0 spe
RCH5918	94.0	95.0 pe
RCH5918	95.0	96.0 spe
RCH5918	96.0	97.0 pe
RCH5918	97.0	98.0 spe
RCH5918	98.0	99.0 pe
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RCH5918	100.0	101.0 pe
RCH5918	101.0	102.0 swpe
RCH5918	102.0	103.0 pe
RCH5918	103.0	104.0 spe
RCH5918	104.0	105.0 spe
RCH5918	105.0	106.0 pe
RCH5918	106.0	107.0 spe
RCH5918	107.0	108.0 spe
RCH5918	108.0	109.0 spe
RCH5918	109.0	110.0 spe
RCH5918	110.0	111.0 spe
RCH5918	111.0	112.0 spe
RCH5918	112.0	113.0 spe
RCH5918	113.0	114.0 spe
RCH5918	114.0	115.0 spe
RCH5918	115.0	116.0 spe
RCH5918	116.0	117.0 qv
RCH5918	117.0	118.0 gs
RCH5918	118.0	119.0 gs
RCH5918	119.0	120.0 gs
RCH5918	120.0	121.0 spe
RCH5918	121.0	122.0 spe
RCH5918	122.0	123.0 spe
RCH5920	0.0	1.0 lost
RCH5920	1.0	2.0 lost
RCH5920	2.0	3.0 lost
RCH5920	3.0	4.0 lost
RCH5920	4.0	5.0 lost
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RCH5920	6.0	7.0 lost
RCH5920	7.0	8.0 lost
RCH5920	8.0	9.0 lost
RCH5920	9.0	10.0 lost
RCH5920	10.0	11.0 sst
RCH5920	11.0	12.0 sst
RCH5920	12.0	13.0 cl
RCH5920	13.0	14.0 cl
RCH5920	14.0	15.0 cl
RCH5920	15.0	16.0 cl
RCH5920	16.0	17.0 cl

RCH5920	17.0	18.0 cl
RCH5920	18.0	19.0 cl
RCH5920	19.0	20.0 cl
RCH5920	20.0	21.0 cl
RCH5920	21.0	22.0 cl
RCH5920	22.0	23.0 cl
RCH5920	23.0	24.0 cl
RCH5920	24.0	25.0 cl
RCH5920	25.0	26.0 cl
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RCH5920	27.0	28.0 cl
RCH5920	28.0	29.0 cl
RCH5920	29.0	30.0 cl
RCH5920	30.0	31.0 cl
RCH5920	31.0	32.0 cl
RCH5920	32.0	33.0 cl
RCH5920	33.0	34.0 cl
RCH5920	34.0	35.0 spe
RCH5920	35.0	36.0 spe
RCH5920	36.0	37.0 spe
RCH5920	37.0	38.0 spe
RCH5920	38.0	39.0 spe
RCH5920	39.0	40.0 spe
RCH5920	40.0	41.0 spe
RCH5920	41.0	42.0 spe
RCH5920	42.0	43.0 spe
RCH5920	43.0	44.0 spe
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RCH5920	45.0	46.0 spe
RCH5920	46.0	47.0 spe
RCH5920	47.0	48.0 spe
RCH5920	48.0	49.0 spe
RCH5920	49.0	50.0 spe
RCH5920	50.0	51.0 spe
RCH5920	51.0	52.0 spe
RCH5920	52.0	53.0 spe
RCH5920	53.0	54.0 spe
RCH5920	54.0	55.0 spe
RCH5920	55.0	56.0 spe
RCH5920	56.0	57.0 spe
RCH5920	57.0	58.0 spa
RCH5920	58.0	59.0 spa
RCH5920	59.0	60.0 spe
RCH5920	60.0	61.0 spe
RCH5920	61.0	62.0 spe
RCH5920	62.0	63.0 swpe
RCH5920	63.0	64.0 swpe
RCH5920	64.0	65.0 swpe
RCH5920	65.0	66.0 swpe
RCH5920	66.0	67.0 spe

RCH5920	67.0	68.0 spe
RCH5920	68.0	69.0 spe
RCH5920	69.0	70.0 spe
RCH5920	70.0	71.0 spe
RCH5920	71.0	72.0 swpe
RCH5920	72.0	73.0 swpe
RCH5920	73.0	74.0 ls
RCH5920	74.0	75.0 ls
RCH5920	75.0	76.0 spe
RCH5920	76.0	77.0 spe
RCH5920	77.0	78.0 spe
RCH5920	78.0	79.0 spe
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RCH5920	80.0	81.0 ls
RCH5920	81.0	82.0 spe
RCH5920	82.0	83.0 spe
RCH5920	83.0	84.0 spe
RCH5920	84.0	85.0 spe
RCH5920	85.0	86.0 spe
RCH5920	86.0	87.0 gs
RCH5920	87.0	88.0 gs
RCH5920	88.0	89.0 spe
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RCH5920	90.0	91.0 spe
RCH5920	91.0	92.0 spe
RCH5920	92.0	93.0 spe
RCH5920	93.0	94.0 spe
RCH5920	94.0	95.0 spe
RCH5920	95.0	96.0 spe
RCH5920	96.0	97.0 spe
RCH5920	97.0	98.0 spe
RCH5920	98.0	99.0 spe
RCH5920	99.0	100.0 spe
RCH5920	100.0	101.0 spe
RCH5920	101.0	102.0 spe
RCH5920	102.0	103.0 spe
RCH5920	103.0	104.0 spe
RCH5920	104.0	105.0 spe
RCH5920	105.0	106.0 spe
RCH5920	106.0	107.0 spe
RCH5920	107.0	108.0 spe
RCH5920	108.0	109.0 spe
RCH5920	109.0	110.0 spe
RCH5920	110.0	111.0 spe
RCH5920	111.0	112.0 spe
RCH5920	112.0	113.0 spe
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RCH5920	114.0	115.0 spe
RCH5920	115.0	116.0 spe
RCH5920	116.0	117.0 spe

RCH5920	117.0	118.0 spe
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RCH5920	131.0	132.0 spe
RCH5920	132.0	133.0 spe
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RCH5920	134.0	135.0 spe
RCH5920	135.0	136.0 spe
RCH5920	136.0	137.0 spe
RCH5920	137.0	138.0 spe
RCH5920	138.0	139.0 spe
RCH5920	139.0	140.0 spe
RCH5920	140.0	141.0 spe
RCH5920	141.0	142.0 spe
RCH5920	142.0	143.0 spe
RCH5920	143.0	144.0 spe
RCH5920	144.0	145.0 spe
RCH5920	145.0	146.0 spe
RCH5920	146.0	147.0 spe
RCH5920	147.0	148.0 spe
RCH5920	148.0	149.0 spe
RCH5920	149.0	150.0 spe
RCH5920	150.0	151.0 spe
RCH5921	0.0	1.0 lost
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RCH5921	2.0	3.0 lost
RCH5921	3.0	4.0 lost
RCH5921	4.0	5.0 lost
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RCH5921	10.0	11.0 cl
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RCH5921	14.0	15.0 spe
RCH5921	15.0	16.0 spe

RCH5921	16.0	17.0 spe
RCH5921	17.0	18.0 spe
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RCH5921	19.0	20.0 spe
RCH5921	20.0	21.0 spe
RCH5921	21.0	22.0 spe
RCH5921	22.0	23.0 spe
RCH5921	23.0	24.0 spe
RCH5921	24.0	25.0 spa
RCH5921	25.0	26.0 spe
RCH5921	26.0	27.0 spe
RCH5921	27.0	28.0 spa
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RCH5921	32.0	33.0 spe
RCH5921	33.0	34.0 spe
RCH5921	34.0	35.0 spe
RCH5921	35.0	36.0 spe
RCH5921	36.0	37.0 spe
RCH5921	37.0	38.0 spe
RCH5921	38.0	39.0 spe
RCH5921	39.0	40.0 spe
RCH5921	40.0	41.0 spe
RCH5921	41.0	42.0 spe
RCH5921	42.0	43.0 spe
RCH5921	43.0	44.0 spe
RCH5921	44.0	45.0 swpe
RCH5921	45.0	46.0 spe
RCH5921	46.0	47.0 spe
RCH5921	47.0	48.0 spe
RCH5921	48.0	49.0 spe
RCH5921	49.0	50.0 spa
RCH5921	50.0	51.0 swpa
RCH5921	51.0	52.0 spa
RCH5921	52.0	53.0 spa
RCH5921	53.0	54.0 spe
RCH5921	54.0	55.0 spe
RCH5921	55.0	56.0 spe
RCH5921	56.0	57.0 pe
RCH5921	57.0	58.0 spa
RCH5921	58.0	59.0 spa
RCH5921	59.0	60.0 spe
RCH5921	60.0	61.0 spe
RCH5921	61.0	62.0 spe
RCH5921	62.0	63.0 spa
RCH5921	63.0	64.0 spe
RCH5921	64.0	65.0 ls
RCH5921	65.0	66.0 ls

RCH5921	66.0	67.0 spe
RCH5921	67.0	68.0 spe
RCH5921	68.0	69.0 swpe
RCH5921	69.0	70.0 ls
RCH5921	70.0	71.0 spe
RCH5921	71.0	72.0 spe
RCH5921	72.0	73.0 spe
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RCH5921	74.0	75.0 spe
RCH5921	75.0	76.0 spe
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RCH5921	77.0	78.0 spe
RCH5921	78.0	79.0 spe
RCH5921	79.0	80.0 swpe
RCH5921	80.0	81.0 spe
RCH5921	81.0	82.0 ls
RCH5921	82.0	83.0 ls
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RCH5921	84.0	85.0 swpe
RCH5921	85.0	86.0 spe
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RCH5921	89.0	90.0 spe
RCH5921	90.0	91.0 swpe
RCH5921	91.0	92.0 spa
RCH5921	92.0	93.0 spe
RCH5921	93.0	94.0 spe
RCH5921	94.0	95.0 spa
RCH5921	95.0	96.0 spa
RCH5921	96.0	97.0 spa
RCH5921	97.0	98.0 spa
RCH5921	98.0	99.0 spe
RCH5921	99.0	100.0 spa
RCH5921	100.0	101.0 swpa
RCH5921	101.0	102.0 spe
RCH5921	102.0	103.0 spe
RCH5921	103.0	104.0 spe
RCH5921	104.0	105.0 spe
RCH5921	105.0	106.0 spe
RCH5921	106.0	107.0 spe
RCH5921	107.0	108.0 spe
RCH5921	108.0	109.0 spe
RCH5921	109.0	110.0 spe
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RCH5921	117.0	118.0 spe
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RCH5921	131.0	132.0 spe
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RCH5921	133.0	134.0 spe
RCH5921	134.0	135.0 spe
RCH5921	135.0	136.0 spe
RCH5921	136.0	137.0 spe
RCH5921	137.0	138.0 spe
RCH5921	138.0	139.0 spe
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RCH5921	140.0	141.0 spe
RCH5921	141.0	142.0 spa
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RCH5921	143.0	144.0 spa
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RCH5921	145.0	146.0 spa
RCH5921	146.0	147.0 spa
RCH5921	147.0	148.0 spe
RCH5921	148.0	149.0 spe
RCH5921	149.0	150.0 spe
RCH5921	150.0	151.0 spe
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RCH5922	4.0	5.0 lost
RCH5922	5.0	6.0 lost
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RCH5922	7.0	8.0 spe
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RCH5922	9.0	10.0 spe
RCH5922	10.0	11.0 spe
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RCH5922	13.0	14.0 pe
RCH5922	14.0	15.0 pe

RCH5922	15.0	16.0 pe
RCH5922	16.0	17.0 spe
RCH5922	17.0	18.0 spe
RCH5922	18.0	19.0 spa
RCH5922	19.0	20.0 spe
RCH5922	20.0	21.0 spe
RCH5922	21.0	22.0 spe
RCH5922	22.0	23.0 spe
RCH5922	23.0	24.0 spe
RCH5922	24.0	25.0 spa
RCH5922	25.0	26.0 spe
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RCH5922	27.0	28.0 spe
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RCH5922	32.0	33.0 spe
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RCH5922	34.0	35.0 spe
RCH5922	35.0	36.0 spa
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RCH5922	37.0	38.0 spe
RCH5922	38.0	39.0 spa
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RCH5922	41.0	42.0 spe
RCH5922	42.0	43.0 spe
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RCH5922	45.0	46.0 spe
RCH5922	46.0	47.0 spe
RCH5922	47.0	48.0 spe
RCH5922	48.0	49.0 spa
RCH5922	49.0	50.0 spe
RCH5922	50.0	51.0 spa
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RCH5922	52.0	53.0 spe
RCH5922	53.0	54.0 spe
RCH5922	54.0	55.0 spa
RCH5922	55.0	56.0 spa
RCH5922	56.0	57.0 spe
RCH5922	57.0	58.0 spa
RCH5922	58.0	59.0 spa
RCH5922	59.0	60.0 swpa
RCH5922	60.0	61.0 spe
RCH5922	61.0	62.0 swpe
RCH5922	62.0	63.0 swpa
RCH5922	63.0	64.0 qca
RCH5922	64.0	65.0 ca

RCH5922	65.0	66.0 swpe
RCH5922	66.0	67.0 swpa
RCH5922	67.0	68.0 swpa
RCH5922	68.0	69.0 swpa
RCH5922	69.0	70.0 spe
RCH5922	70.0	71.0 swpa
RCH5922	71.0	72.0 swpa
RCH5922	72.0	73.0 sb
RCH5922	73.0	74.0 spe
RCH5922	74.0	75.0 swpe
RCH5922	75.0	76.0 swpe
RCH5922	76.0	77.0 swpe
RCH5922	77.0	78.0 swpe
RCH5922	78.0	79.0 swpe
RCH5922	79.0	80.0 swpe
RCH5922	80.0	81.0 spe
RCH5922	81.0	82.0 spe
RCH5922	82.0	83.0 spa
RCH5922	83.0	84.0 spa
RCH5922	84.0	85.0 ls
RCH5922	85.0	86.0 swpa
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RCH5922	90.0	91.0 qv
RCH5922	91.0	92.0 spa
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RCH5922	94.0	95.0 spe
RCH5922	95.0	96.0 spe
RCH5922	96.0	97.0 spe
RCH5922	97.0	98.0 swpa
RCH5922	98.0	99.0 swpe
RCH5922	99.0	100.0 spe
RCH5922	100.0	101.0 spe
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RCH5922	102.0	103.0 spe
RCH5922	103.0	104.0 spe
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RCH5922	105.0	106.0 spa
RCH5922	106.0	107.0 spe
RCH5922	107.0	108.0 spe
RCH5922	108.0	109.0 spe
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RCH5922	120.0	121.0 spe
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RCH5922	122.0	123.0 spa
RCH5922	123.0	124.0 spe
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RCH5922	125.0	126.0 spa
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RCH5922	127.0	128.0 spe
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RCH5922	131.0	132.0 spe
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RCH5922	133.0	134.0 spe
RCH5922	134.0	135.0 spe
RCH5922	135.0	136.0 spe
RCH5922	136.0	137.0 spe
RCH5922	137.0	138.0 spa
RCH5922	138.0	139.0 spe
RCH5923	0.0	1.0 sst
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RCH5923	27.0	28.0 spe
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RCH5923	91.0	92.0 ls
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RCH5923	95.0	96.0 spe
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RCH5923	139.0	140.0 swpe
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RCH5924	70.0	71.0 qca
RCH5924	71.0	72.0 qca
RCH5924	72.0	73.0 ls
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RCH5924	95.0	96.0 spe
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RCH5924	98.0	99.0 spe
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RCH5924	117.0	118.0 spe
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RCH5924	133.0	134.0 spe
RCH5924	134.0	135.0 spe
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RCH5925	73.0	74.0 spe

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RCH5925	114.0	115.0 swpe
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RCH5925	137.0	138.0 spe
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RCH5926	27.0	28.0 spe
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RCH5926	54.0	55.0 spe
RCH5926	55.0	56.0 spe
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RCH5934	57.0	58.0 spe
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RCH5934	73.0	74.0 pe
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RCH5934	75.0	76.0 spe
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RCH5934	82.0	83.0 spe
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RCH5934	91.0	92.0 spe
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RCH5934	93.0	94.0 spe
RCH5934	94.0	95.0 spe
RCH5934	95.0	96.0 spe
RCH5934	96.0	97.0 spe
RCH5934	97.0	98.0 pe
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RCH5934	100.0	101.0 spe
RCH5934	101.0	102.0 spe
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RCH5934	124.0	125.0 pe
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RCH5934	131.0	132.0 spe
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RCH5934	135.0	136.0 spe
RCH5934	136.0	137.0 spe

RCH5934	137.0	138.0 spe
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RCH5936	14.0	15.0 ba
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RCH5936	16.0	17.0 ba
RCH5936	17.0	18.0 ba
RCH5936	18.0	19.0 cl
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RCH5936	27.0	28.0 cl
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RCH5936	33.0	34.0 cl
RCH5936	34.0	35.0 cl
RCH5936	35.0	36.0 spe
RCH5936	36.0	37.0 spe
RCH5936	37.0	38.0 spe
RCH5936	38.0	39.0 spe
RCH5936	39.0	40.0 spe
RCH5936	40.0	41.0 spe
RCH5936	41.0	42.0 spe
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RCH5936	43.0	44.0 spe
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RCH5936	46.0	47.0 spe
RCH5936	47.0	48.0 spe
RCH5936	48.0	49.0 spe

RCH5936	49.0	50.0 spe
RCH5936	50.0	51.0 spe
RCH5936	51.0	52.0 qca
RCH5936	52.0	53.0 qca
RCH5936	53.0	54.0 qca
RCH5936	54.0	55.0 qca
RCH5936	55.0	56.0 spe
RCH5936	56.0	57.0 spe
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RCH5936	62.0	63.0 spe
RCH5936	63.0	64.0 spe
RCH5936	64.0	65.0 spe
RCH5936	65.0	66.0 ls
RCH5936	66.0	67.0 spe
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RCH5936	69.0	70.0 spe
RCH5936	70.0	71.0 spe
RCH5936	71.0	72.0 spe
RCH5936	72.0	73.0 pe
RCH5936	73.0	74.0 spe
RCH5936	74.0	75.0 spe
RCH5936	75.0	76.0 pe
RCH5936	76.0	77.0 spe
RCH5936	77.0	78.0 spe
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RCH5936	79.0	80.0 pe
RCH5936	80.0	81.0 pe
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RCH5936	82.0	83.0 spe
RCH5936	83.0	84.0 spe
RCH5936	84.0	85.0 spe
RCH5936	85.0	86.0 spe
RCH5936	86.0	87.0 swpe
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RCH5936	90.0	91.0 spe
RCH5936	91.0	92.0 spe
RCH5936	92.0	93.0 spe
RCH5936	93.0	94.0 swpe
RCH5936	94.0	95.0 spe
RCH5936	95.0	96.0 spe
RCH5936	96.0	97.0 spe
RCH5936	97.0	98.0 spe
RCH5936	98.0	99.0 spe

RCH5936	99.0	100.0 ls
RCH5936	100.0	101.0 spe
RCH5936	101.0	102.0 spe
RCH5936	102.0	103.0 spe
RCH5936	103.0	104.0 spe
RCH5936	104.0	105.0 ls
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RCH5936	106.0	107.0 spe
RCH5936	107.0	108.0 spe
RCH5936	108.0	109.0 spe
RCH5936	109.0	110.0 spe
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RCH5936	117.0	118.0 spe
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RCH5936	135.0	136.0 spe
RCH5936	136.0	137.0 spe
RCH5936	137.0	138.0 spe
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RCH5936	143.0	144.0 spe
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RCH5936	146.0	147.0 spe
RCH5936	147.0	148.0 spe
RCH5936	148.0	149.0 spe

RCH5936	149.0	150.0 spe
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RCH5937	27.0	28.0 cl
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RCH5937	35.0	36.0 spe
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RCH5937	37.0	38.0 spe
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RCH5937	57.0	58.0 spe
RCH5937	58.0	59.0 spe
RCH5937	59.0	60.0 spe
RCH5937	60.0	61.0 ca
RCH5937	61.0	62.0 qca
RCH5937	62.0	63.0 spe
RCH5937	63.0	64.0 spe
RCH5937	64.0	65.0 spe
RCH5937	65.0	66.0 spe
RCH5937	66.0	67.0 spe
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RCH5937	73.0	74.0 spe
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RCH5937	104.0	105.0 ls
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RCH5937	106.0	107.0 spe
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RCH5937	109.0	110.0 spe
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RCH5937	112.0	113.0 spe
RCH5937	113.0	114.0 spe
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RCH5937	117.0	118.0 spe
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RCH5938	27.0	28.0 cl
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RCH5938	37.0	38.0 cl
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RCH5938	41.0	42.0 sst
RCH5938	42.0	43.0 cl
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RCH5938	47.0	48.0 spe
RCH5938	48.0	49.0 spe
RCH5938	49.0	50.0 cl
RCH5938	50.0	51.0 spe
RCH5938	51.0	52.0 spe
RCH5938	52.0	53.0 spe
RCH5938	53.0	54.0 spe
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RCH5938	57.0	58.0 spe
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RCH5938	63.0	64.0 spe
RCH5938	64.0	65.0 spe

RCH5938	65.0	66.0 spe
RCH5938	66.0	67.0 lost
RCH5938	67.0	68.0 qca
RCH5938	68.0	69.0 spe
RCH5938	69.0	70.0 spe
RCH5938	70.0	71.0 spe
RCH5938	71.0	72.0 spe
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RCH5938	73.0	74.0 spe
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RCH5938	78.0	79.0 spe
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RCH5938	80.0	81.0 spe
RCH5938	81.0	82.0 ls
RCH5938	82.0	83.0 spe
RCH5938	83.0	84.0 spe
RCH5938	84.0	85.0 spe
RCH5938	85.0	86.0 spe
RCH5938	86.0	87.0 spe
RCH5938	87.0	88.0 spe
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RCH5938	93.0	94.0 spe
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RCH5938	95.0	96.0 spe
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RCH5939	27.0	28.0 cl
RCH5939	28.0	29.0 ba
RCH5939	29.0	30.0 sst
RCH5939	30.0	31.0 cl
RCH5939	31.0	32.0 sst
RCH5939	32.0	33.0 sst
RCH5939	33.0	34.0 sst
RCH5939	34.0	35.0 sst
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RCH5939	37.0	38.0 sst
RCH5939	38.0	39.0 sst
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RCH5939	47.0	48.0 sst
RCH5939	48.0	49.0 spe
RCH5939	49.0	50.0 spe
RCH5939	50.0	51.0 spe
RCH5939	51.0	52.0 spe
RCH5939	52.0	53.0 spe
RCH5939	53.0	54.0 spe
RCH5939	54.0	55.0 cl
RCH5939	55.0	56.0 spe
RCH5939	56.0	57.0 spe
RCH5939	57.0	58.0 spe
RCH5939	58.0	59.0 spe
RCH5939	59.0	60.0 spe
RCH5939	60.0	61.0 spe
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RCH5939	63.0	64.0 spe
RCH5939	64.0	65.0 spe
RCH5939	65.0	66.0 spe
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RCH5939	67.0	68.0 pe
RCH5939	68.0	69.0 spe

RCH5939	69.0	70.0 spe
RCH5939	70.0	71.0 spe
RCH5939	71.0	72.0 spe
RCH5940	0.0	1.0 Lost
RCH5940	1.0	2.0 Lost
RCH5940	2.0	3.0 Lost
RCH5940	3.0	4.0 Lost
RCH5940	4.0	5.0 Lost
RCH5940	5.0	6.0 Lost
RCH5940	6.0	7.0 Lost
RCH5940	7.0	8.0 Lost
RCH5940	8.0	9.0 Lost
RCH5940	9.0	10.0 Lost
RCH5940	10.0	11.0 Lost
RCH5940	11.0	12.0 Lost
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RCH5940	14.0	15.0 Lost
RCH5940	15.0	16.0 Lost
RCH5940	16.0	17.0 Lost
RCH5940	17.0	18.0 cl
RCH5940	18.0	19.0 cl
RCH5940	19.0	20.0 sst
RCH5940	20.0	21.0 sst
RCH5940	21.0	22.0 sst
RCH5940	22.0	23.0 sst
RCH5940	23.0	24.0 sst
RCH5940	24.0	25.0 Lost
RCH5940	25.0	26.0 coal
RCH5940	26.0	27.0 coal
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RCH5940	28.0	29.0 cl
RCH5940	29.0	30.0 cl
RCH5940	30.0	31.0 cl
RCH5940	31.0	32.0 cl
RCH5940	32.0	33.0 spe
RCH5940	33.0	34.0 spe
RCH5940	34.0	35.0 spe
RCH5940	35.0	36.0 spe
RCH5940	36.0	37.0 spe
RCH5940	37.0	38.0 spe
RCH5940	38.0	39.0 spe
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RCH5940	41.0	42.0 spe
RCH5940	42.0	43.0 spe
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RCH5940	46.0	47.0 spe

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RCH5940	54.0	55.0 spe
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RCH5940	57.0	58.0 spe
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RCH5940	63.0	64.0 spe
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RCH5940	65.0	66.0 spe
RCH5940	66.0	67.0 spe
RCH5940	67.0	68.0 spe
RCH5940	68.0	69.0 spe
RCH5940	69.0	70.0 spe
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RCH5940	73.0	74.0 spe
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RCH5940	82.0	83.0 spe
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RCH5940	86.0	87.0 spe
RCH5940	87.0	88.0 spe
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RCH5940	92.0	93.0 spe
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RCH5940	94.0	95.0 spe
RCH5940	95.0	96.0 spe
RCH5940	96.0	97.0 spe

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RCH5940	116.0	117.0 spe
RCH5940	117.0	118.0 spe
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RCH5940	131.0	132.0 spe
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RCH5940	134.0	135.0 spe
RCH5940	135.0	136.0 spe
RCH5940	136.0	137.0 spe
RCH5940	137.0	138.0 spe
RCH5940	138.0	139.0 spe
RCH5940	139.0	140.0 spe
RCH5940	140.0	141.0 spe
RCH5940	141.0	142.0 spe
RCH5940	142.0	143.0 spe
RCH5940	143.0	144.0 spe
RCH5940	144.0	145.0 spe
RCH5940	145.0	146.0 spe
RCH5940	146.0	147.0 spe

RCH5940	147.0	148.0 spe
RCH5940	148.0	149.0 spe
RCH5940	149.0	150.0 spe
RCH5942	0.0	1.0 Lost
RCH5942	1.0	2.0 Lost
RCH5942	2.0	3.0 Lost
RCH5942	3.0	4.0 Lost
RCH5942	4.0	5.0 Lost
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RCH5942	27.0	28.0 Lost
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RCH5942	29.0	30.0 Lost
RCH5942	30.0	31.0 sst
RCH5942	31.0	32.0 sst
RCH5942	32.0	33.0 sst
RCH5942	33.0	34.0 sst
RCH5942	34.0	35.0 sst
RCH5942	35.0	36.0 sst
RCH5942	36.0	37.0 sst
RCH5942	37.0	38.0 sst
RCH5942	38.0	39.0 sst
RCH5942	39.0	40.0 sst
RCH5942	40.0	41.0 sst
RCH5942	41.0	42.0 sst
RCH5942	42.0	43.0 sst
RCH5942	43.0	44.0 sst
RCH5942	44.0	45.0 sst
RCH5942	45.0	46.0 cl
RCH5942	46.0	47.0 sst

RCH5942	47.0	48.0 spe
RCH5942	48.0	49.0 cl
RCH5942	49.0	50.0 spe
RCH5942	50.0	51.0 spe
RCH5942	51.0	52.0 spe
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RCH5942	56.0	57.0 spe
RCH5942	57.0	58.0 spe
RCH5942	58.0	59.0 spe
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RCH5942	60.0	61.0 spe
RCH5942	61.0	62.0 swpe
RCH5942	62.0	63.0 spe
RCH5942	63.0	64.0 swpe
RCH5942	64.0	65.0 qv
RCH5942	65.0	66.0 swpe
RCH5942	66.0	67.0 ca
RCH5942	67.0	68.0 qca
RCH5942	68.0	69.0 sb
RCH5942	69.0	70.0 ls
RCH5942	70.0	71.0 ls
RCH5942	71.0	72.0 ls
RCH5942	72.0	73.0 spe
RCH5942	73.0	74.0 spe
RCH5942	74.0	75.0 swpe
RCH5942	75.0	76.0 swpe
RCH5942	76.0	77.0 qv
RCH5942	77.0	78.0 spe
RCH5942	78.0	79.0 swpe
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RCH5942	81.0	82.0 swpe
RCH5942	82.0	83.0 spe
RCH5942	83.0	84.0 swpe
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RCH5942	85.0	86.0 spe
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RCH5942	90.0	91.0 spe
RCH5942	91.0	92.0 spe
RCH5942	92.0	93.0 spe
RCH5942	93.0	94.0 spe
RCH5942	94.0	95.0 spe
RCH5942	95.0	96.0 spe
RCH5942	96.0	97.0 pe

RCH5942	97.0	98.0 spe
RCH5942	98.0	99.0 spe
RCH5942	99.0	100.0 lost
RCH5942	100.0	101.0 lost
RCH5942	101.0	102.0 lost
RCH5942	102.0	103.0 spe
RCH5942	103.0	104.0 spe
RCH5942	104.0	105.0 spe
RCH5942	105.0	106.0 pe
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RCH5943	35.0	36.0 lost
RCH5943	36.0	37.0 ba
RCH5943	37.0	38.0 ba
RCH5943	38.0	39.0 ba
RCH5943	39.0	40.0 ba
RCH5943	40.0	41.0 ba

RCH5943	41.0	42.0 ba
RCH5943	42.0	43.0 ba
RCH5943	43.0	44.0 ba
RCH5943	44.0	45.0 ba
RCH5943	45.0	46.0 sst
RCH5943	46.0	47.0 sst
RCH5943	47.0	48.0 sst
RCH5943	48.0	49.0 sst
RCH5943	49.0	50.0 sst
RCH5943	50.0	51.0 sst
RCH5943	51.0	52.0 sst
RCH5943	52.0	53.0 sst
RCH5943	53.0	54.0 sst
RCH5943	54.0	55.0 sst
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RCH5943	64.0	65.0 spe
RCH5943	65.0	66.0 spe
RCH5943	66.0	67.0 spe
RCH5943	67.0	68.0 spe
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RCH5943	73.0	74.0 spe
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RCH5943	80.0	81.0 spe
RCH5943	81.0	82.0 spe
RCH5943	82.0	83.0 spe
RCH5943	83.0	84.0 qv
RCH5943	84.0	85.0 lost
RCH5943	85.0	86.0 spe
RCH5943	86.0	87.0 swpe
RCH5943	87.0	88.0 spe
RCH5943	88.0	89.0 swpe
RCH5943	89.0	90.0 spe
RCH5943	90.0	91.0 spe

RCH5943	91.0	92.0 spe
RCH5943	92.0	93.0 swpe
RCH5943	93.0	94.0 spe
RCH5943	94.0	95.0 spe
RCH5943	95.0	96.0 spe
RCH5943	96.0	97.0 spe
RCH5943	97.0	98.0 pe
RCH5943	98.0	99.0 pe
RCH5943	99.0	100.0 spe
RCH5943	100.0	101.0 spe
RCH5943	101.0	102.0 pe
RCH5943	102.0	103.0 spe
RCH5943	103.0	104.0 spe
RCH5943	104.0	105.0 spe
RCH5943	105.0	106.0 spe
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RCH5943	107.0	108.0 spe
RCH5943	108.0	109.0 spe
RCH5943	109.0	110.0 spe
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RCH5943	111.0	112.0 spe
RCH5943	112.0	113.0 spe
RCH5943	113.0	114.0 spe
RCH5943	114.0	115.0 spe
RCH5943	115.0	116.0 spe
RCH5943	116.0	117.0 qv
RCH5943	117.0	118.0 spe
RCH5943	118.0	119.0 spe
RCH5943	119.0	120.0 spe
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RCH5943	136.0	137.0 spe
RCH5943	137.0	138.0 spe
RCH5943	138.0	139.0 spe
RCH5943	139.0	140.0 spe
RCH5943	140.0	141.0 spe

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RCH5943	142.0	143.0 spe
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RCH5943	145.0	146.0 spe
RCH5943	146.0	147.0 spe
RCH5943	147.0	148.0 spe
RCH5943	148.0	149.0 spe
RCH5943	149.0	150.0 spe
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RCH5944	34.0	35.0 lost
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RCH5944	38.0	39.0 lost
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RCH5944	40.0	41.0 lost

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RCH5944	47.0	48.0 lost
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RCH5944	57.0	58.0 lost
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RCH5944	61.0	62.0 lost
RCH5944	62.0	63.0 ba
RCH5944	63.0	64.0 sst
RCH5944	64.0	65.0 sst
RCH5944	65.0	66.0 sst
RCH5944	66.0	67.0 spe
RCH5944	67.0	68.0 sb
RCH5944	68.0	69.0 ls
RCH5944	69.0	70.0 spe
RCH5944	70.0	71.0 spe
RCH5944	71.0	72.0 spe
RCH5944	72.0	73.0 spe
RCH5944	73.0	74.0 spe
RCH5944	74.0	75.0 swpe
RCH5944	75.0	76.0 spe
RCH5944	76.0	77.0 spe
RCH5944	77.0	78.0 swpe
RCH5944	78.0	79.0 spe
RCH5944	79.0	80.0 swpe
RCH5944	80.0	81.0 spe
RCH5944	81.0	82.0 spe
RCH5944	82.0	83.0 spe
RCH5944	83.0	84.0 swpe
RCH5944	84.0	85.0 spe
RCH5944	85.0	86.0 spe
RCH5944	86.0	87.0 spe
RCH5944	87.0	88.0 spe
RCH5944	88.0	89.0 swpe
RCH5944	89.0	90.0 spe
RCH5944	90.0	91.0 spe

RCH5944	91.0	92.0 spe
RCH5944	92.0	93.0 spe
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RCH5944	95.0	96.0 spe
RCH5944	96.0	97.0 spe
RCH5944	97.0	98.0 spe
RCH5944	98.0	99.0 spe
RCH5944	99.0	100.0 swpe
RCH5944	100.0	101.0 spe
RCH5944	101.0	102.0 spe
RCH5944	102.0	103.0 spe
RCH5944	103.0	104.0 spe
RCH5944	104.0	105.0 spe
RCH5944	105.0	106.0 spe
RCH5944	106.0	107.0 spe
RCH5944	107.0	108.0 spe
RCH5944	108.0	109.0 spe
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RCH5944	110.0	111.0 spe
RCH5944	111.0	112.0 spe
RCH5944	112.0	113.0 spe
RCH5944	113.0	114.0 spe
RCH5944	114.0	115.0 lost
RCH5944	115.0	116.0 spe
RCH5944	116.0	117.0 spe
RCH5944	117.0	118.0 spe
RCH5944	118.0	119.0 spe
RCH5944	119.0	120.0 spe
RCH5944	120.0	121.0 lost
RCH5944	121.0	122.0 spe
RCH5944	122.0	123.0 spe
RCH5944	123.0	124.0 spe
RCH5944	124.0	125.0 spe
RCH5944	125.0	126.0 spe
RCH5944	126.0	127.0 lost
RCH5944	127.0	128.0 spe
RCH5944	128.0	129.0 spe
RCH5944	129.0	130.0 spe
RCH5946	0.0	1.0 lost
RCH5946	1.0	2.0 lost
RCH5946	2.0	3.0 lost
RCH5946	3.0	4.0 lost
RCH5946	4.0	5.0 lost
RCH5946	5.0	6.0 lost
RCH5946	6.0	7.0 lost
RCH5946	7.0	8.0 lost
RCH5946	8.0	9.0 lost
RCH5946	9.0	10.0 lost
RCH5946	10.0	11.0 lost

RCH5946	11.0	12.0 lost
RCH5946	12.0	13.0 lost
RCH5946	13.0	14.0 lost
RCH5946	14.0	15.0 lost
RCH5946	15.0	16.0 lost
RCH5946	16.0	17.0 lost
RCH5946	17.0	18.0 lost
RCH5946	18.0	19.0 lost
RCH5946	19.0	20.0 lost
RCH5946	20.0	21.0 lost
RCH5946	21.0	22.0 lost
RCH5946	22.0	23.0 lost
RCH5946	23.0	24.0 lost
RCH5946	24.0	25.0 lost
RCH5946	25.0	26.0 lost
RCH5946	26.0	27.0 lost
RCH5946	27.0	28.0 lost
RCH5946	28.0	29.0 lost
RCH5946	29.0	30.0 lost
RCH5946	30.0	31.0 lost
RCH5946	31.0	32.0 lost
RCH5946	32.0	33.0 lost
RCH5946	33.0	34.0 lost
RCH5946	34.0	35.0 lost
RCH5946	35.0	36.0 lost
RCH5946	36.0	37.0 lost
RCH5946	37.0	38.0 lost
RCH5946	38.0	39.0 lost
RCH5946	39.0	40.0 lost
RCH5946	40.0	41.0 sst
RCH5946	41.0	42.0 sst
RCH5946	42.0	43.0 lost
RCH5946	43.0	44.0 gs
RCH5946	44.0	45.0 gs
RCH5946	45.0	46.0 spe
RCH5946	46.0	47.0 spe
RCH5946	47.0	48.0 spe
RCH5946	48.0	49.0 gs
RCH5946	49.0	50.0 gs
RCH5946	50.0	51.0 gs
RCH5946	51.0	52.0 spe
RCH5946	52.0	53.0 spe
RCH5946	53.0	54.0 spe
RCH5946	54.0	55.0 spe
RCH5946	55.0	56.0 spe
RCH5946	56.0	57.0 spe
RCH5946	57.0	58.0 spe
RCH5946	58.0	59.0 spe
RCH5946	59.0	60.0 spe
RCH5946	60.0	61.0 spe

RCH5946	61.0	62.0 spe
RCH5946	62.0	63.0 spe
RCH5946	63.0	64.0 qca
RCH5946	64.0	65.0 qca
RCH5946	65.0	66.0 qca
RCH5946	66.0	67.0 qca
RCH5946	67.0	68.0 qca
RCH5946	68.0	69.0 ls
RCH5946	69.0	70.0 ls
RCH5946	70.0	71.0 ls
RCH5946	71.0	72.0 spe
RCH5946	72.0	73.0 spe
RCH5946	73.0	74.0 spe
RCH5946	74.0	75.0 spe
RCH5946	75.0	76.0 spe
RCH5946	76.0	77.0 spe
RCH5946	77.0	78.0 spe
RCH5946	78.0	79.0 lost
RCH5946	79.0	80.0 lost
RCH5946	80.0	81.0 spe
RCH5946	81.0	82.0 swpe
RCH5946	82.0	83.0 spe
RCH5946	83.0	84.0 spe
RCH5946	84.0	85.0 spe
RCH5946	85.0	86.0 spe
RCH5946	86.0	87.0 spe
RCH5946	87.0	88.0 spe
RCH5946	88.0	89.0 spe
RCH5946	89.0	90.0 spe
RCH5946	90.0	91.0 spe
RCH5946	91.0	92.0 spe
RCH5946	92.0	93.0 spe
RCH5946	93.0	94.0 spe
RCH5946	94.0	95.0 spe
RCH5946	95.0	96.0 spe
RCH5946	96.0	97.0 spe
RCH5946	97.0	98.0 spe
RCH5946	98.0	99.0 spe
RCH5946	99.0	100.0 spe
RCH5946	100.0	101.0 spe
RCH5946	101.0	102.0 spe
RCH5946	102.0	103.0 spe
RCH5946	103.0	104.0 spe
RCH5946	104.0	105.0 spe
RCH5946	105.0	106.0 spe
RCH5946	106.0	107.0 spe
RCH5946	107.0	108.0 spe
RCH5947	0.0	1.0 lost
RCH5947	1.0	2.0 lost
RCH5947	2.0	3.0 lost

RCH5947	3.0	4.0 lost
RCH5947	4.0	5.0 lost
RCH5947	5.0	6.0 lost
RCH5947	6.0	7.0 lost
RCH5947	7.0	8.0 lost
RCH5947	8.0	9.0 lost
RCH5947	9.0	10.0 lost
RCH5947	10.0	11.0 lost
RCH5947	11.0	12.0 lost
RCH5947	12.0	13.0 lost
RCH5947	13.0	14.0 lost
RCH5947	14.0	15.0 lost
RCH5947	15.0	16.0 lost
RCH5947	16.0	17.0 lost
RCH5947	17.0	18.0 lost
RCH5947	18.0	19.0 lost
RCH5947	19.0	20.0 lost
RCH5947	20.0	21.0 lost
RCH5947	21.0	22.0 lost
RCH5947	22.0	23.0 lost
RCH5947	23.0	24.0 lost
RCH5947	24.0	25.0 lost
RCH5947	25.0	26.0 lost
RCH5947	26.0	27.0 sst
RCH5947	27.0	28.0 sst
RCH5947	28.0	29.0 sst
RCH5947	29.0	30.0 lost
RCH5947	30.0	31.0 sst
RCH5947	31.0	32.0 sst
RCH5947	32.0	33.0 sst
RCH5947	33.0	34.0 sst
RCH5947	34.0	35.0 sst
RCH5947	35.0	36.0 sst
RCH5947	36.0	37.0 sst
RCH5947	37.0	38.0 sst
RCH5947	38.0	39.0 sst
RCH5947	39.0	40.0 sst
RCH5947	40.0	41.0 sst
RCH5947	41.0	42.0 sst
RCH5947	42.0	43.0 spe
RCH5947	43.0	44.0 spe
RCH5947	44.0	45.0 spe
RCH5947	45.0	46.0 spe
RCH5947	46.0	47.0 spe
RCH5947	47.0	48.0 spe
RCH5947	48.0	49.0 spe
RCH5947	49.0	50.0 spe
RCH5947	50.0	51.0 spe
RCH5947	51.0	52.0 spe
RCH5947	52.0	53.0 spe

RCH5947	53.0	54.0 spe
RCH5947	54.0	55.0 spe
RCH5947	55.0	56.0 spe
RCH5947	56.0	57.0 spe
RCH5947	57.0	58.0 spe
RCH5947	58.0	59.0 spe
RCH5947	59.0	60.0 spe
RCH5947	60.0	61.0 spe
RCH5947	61.0	62.0 sb
RCH5947	62.0	63.0 qca
RCH5947	63.0	64.0 qca
RCH5947	64.0	65.0 ls
RCH5947	65.0	66.0 ls
RCH5947	66.0	67.0 qca
RCH5947	67.0	68.0 qca
RCH5947	68.0	69.0 qca
RCH5947	69.0	70.0 sb
RCH5947	70.0	71.0 sb
RCH5947	71.0	72.0 sb
RCH5947	72.0	73.0 qca
RCH5947	73.0	74.0 qca
RCH5947	74.0	75.0 ls
RCH5947	75.0	76.0 ls
RCH5947	76.0	77.0 ls
RCH5947	77.0	78.0 spe
RCH5947	78.0	79.0 swpe
RCH5947	79.0	80.0 swpe
RCH5947	80.0	81.0 swpe
RCH5947	81.0	82.0 spe
RCH5947	82.0	83.0 spe
RCH5947	83.0	84.0 spe
RCH5947	84.0	85.0 swpe
RCH5947	85.0	86.0 spe
RCH5947	86.0	87.0 spe
RCH5947	87.0	88.0 qv
RCH5947	88.0	89.0 qv
RCH5947	89.0	90.0 spe
RCH5947	90.0	91.0 spe
RCH5947	91.0	92.0 spe
RCH5947	92.0	93.0 spe
RCH5947	93.0	94.0 spe
RCH5947	94.0	95.0 spe
RCH5947	95.0	96.0 spe
RCH5947	96.0	97.0 pe
RCH5947	97.0	98.0 spe
RCH5947	98.0	99.0 spe
RCH5947	99.0	100.0 spe
RCH5947	100.0	101.0 swpe
RCH5947	101.0	102.0 spe
RCH5947	102.0	103.0 spe

RCH5947	103.0	104.0 spe
RCH5947	104.0	105.0 spe
RCH5947	105.0	106.0 spe
RCH5947	106.0	107.0 spe
RCH5947	107.0	108.0 spe
RCH5947	108.0	109.0 spe
RCH5947	109.0	110.0 spe
RCH5947	110.0	111.0 spe
RCH5947	111.0	112.0 spe
RCH5947	112.0	113.0 spe
RCH5947	113.0	114.0 spe
RCH5947	114.0	115.0 spe
RCH5947	115.0	116.0 pe
RCH5947	116.0	117.0 pe
RCH5947	117.0	118.0 spe
RCH5947	118.0	119.0 sb
RCH5947	119.0	120.0 spe
RCH5947	120.0	121.0 pe
RCH5947	121.0	122.0 pe
RCH5947	122.0	123.0 spe
RCH5947	123.0	124.0 spe
RCH5947	124.0	125.0 spe
RCH5947	125.0	126.0 spe
RCH5947	126.0	127.0 lost
RCH5947	127.0	128.0 lost
RCH5947	128.0	129.0 spe
RCH5947	129.0	130.0 spe
RCH5947	130.0	131.0 spe
RCH5947	131.0	132.0 spe
RCH5947	132.0	133.0 lost
RCH5947	133.0	134.0 spe
RCH5947	134.0	135.0 spe
RCH5947	135.0	136.0 spe
RCH5947	136.0	137.0 spe
RCH5947	137.0	138.0 spe
RCH5947	138.0	139.0 spe
RCH5947	139.0	140.0 spe
RCH5947	140.0	141.0 spe
RCH5947	141.0	142.0 spe
RCH5947	142.0	143.0 spe
RCH5947	143.0	144.0 spe
RCH5947	144.0	145.0 lost
RCH5947	145.0	146.0 lost
RCH5947	146.0	147.0 spe
RCH5947	147.0	148.0 spe
RCH5947	148.0	149.0 spe
RCH5947	149.0	150.0 spe
RCH5948	0.0	1.0 lost
RCH5948	1.0	2.0 lost
RCH5948	2.0	3.0 lost

RCH5948	3.0	4.0 lost
RCH5948	4.0	5.0 lost
RCH5948	5.0	6.0 lost
RCH5948	6.0	7.0 lost
RCH5948	7.0	8.0 lost
RCH5948	8.0	9.0 lost
RCH5948	9.0	10.0 lost
RCH5948	10.0	11.0 lost
RCH5948	11.0	12.0 lost
RCH5948	12.0	13.0 lost
RCH5948	13.0	14.0 lost
RCH5948	14.0	15.0 lost
RCH5948	15.0	16.0 lost
RCH5948	16.0	17.0 lost
RCH5948	17.0	18.0 lost
RCH5948	18.0	19.0 lost
RCH5948	19.0	20.0 lost
RCH5948	20.0	21.0 lost
RCH5948	21.0	22.0 lost
RCH5948	22.0	23.0 lost
RCH5948	23.0	24.0 lost
RCH5948	24.0	25.0 lost
RCH5948	25.0	26.0 lost
RCH5948	26.0	27.0 lost
RCH5948	27.0	28.5 lost
RCH5948	28.5	29.0 sst
RCH5948	29.0	30.0 sst
RCH5948	30.0	31.0 sst
RCH5948	31.0	32.0 sst
RCH5948	32.0	33.0 sst
RCH5948	33.0	34.0 sst
RCH5948	34.0	35.0 sst
RCH5948	35.0	36.0 sst
RCH5948	36.0	37.0 sst
RCH5948	37.0	38.0 sst
RCH5948	38.0	39.0 sst
RCH5948	39.0	40.0 spe
RCH5948	40.0	41.0 spe
RCH5948	41.0	42.0 spe
RCH5948	42.0	43.0 gs
RCH5948	43.0	44.0 spe
RCH5948	44.0	45.0 spe
RCH5948	45.0	46.0 spe
RCH5948	46.0	47.0 spe
RCH5948	47.0	48.0 spe
RCH5948	48.0	49.0 spe
RCH5948	49.0	50.0 spe
RCH5948	50.0	51.0 spe
RCH5948	51.0	52.0 spe
RCH5948	52.0	53.0 spe

RCH5948	53.0	54.0 spe
RCH5948	54.0	55.0 spe
RCH5948	55.0	56.0 spe
RCH5948	56.0	57.0 spe
RCH5948	57.0	58.0 spe
RCH5948	58.0	59.0 spe
RCH5948	59.0	60.0 spe
RCH5948	60.0	61.0 spe
RCH5948	61.0	62.0 spe
RCH5948	62.0	63.0 spe
RCH5948	63.0	64.0 spe
RCH5948	64.0	65.0 swpe
RCH5948	65.0	66.0 spe
RCH5948	66.0	67.0 spe
RCH5948	67.0	68.0 spe
RCH5948	68.0	69.0 qca
RCH5948	69.0	70.0 qca
RCH5948	70.0	71.0 ls
RCH5948	71.0	72.0 ls
RCH5948	72.0	73.0 spe
RCH5948	73.0	74.0 spe
RCH5948	74.0	75.0 swpe
RCH5948	75.0	76.0 spe
RCH5948	76.0	77.0 qv
RCH5948	77.0	78.0 spe
RCH5948	78.0	79.0 spe
RCH5948	79.0	80.0 spe
RCH5948	80.0	81.0 spe
RCH5948	81.0	82.0 spe
RCH5948	82.0	83.0 swpe
RCH5948	83.0	84.0 spe
RCH5948	84.0	85.0 spe
RCH5948	85.0	86.0 spe
RCH5948	86.0	87.0 spe
RCH5948	87.0	88.0 spe
RCH5948	88.0	89.0 spe
RCH5948	89.0	90.0 swpe
RCH5948	90.0	91.0 spe
RCH5948	91.0	92.0 spe
RCH5948	92.0	93.0 spe
RCH5948	93.0	94.0 spe
RCH5948	94.0	95.0 spe
RCH5948	95.0	96.0 spe
RCH5948	96.0	97.0 spe
RCH5948	97.0	98.0 spe
RCH5948	98.0	99.0 spe
RCH5948	99.0	100.0 spe
RCH5948	100.0	101.0 spe
RCH5948	101.0	102.0 spe
RCH5948	102.0	103.0 spe

RCH5948	103.0	104.0 spe
RCH5948	104.0	105.0 spe
RCH5948	105.0	106.0 spe
RCH5948	106.0	107.0 spe
RCH5948	107.0	108.0 spe
RCH5948	108.0	109.0 spe
RCH5948	109.0	110.0 spe
RCH5948	110.0	111.0 spe
RCH5948	111.0	112.0 lost
RCH5948	112.0	113.0 swpe
RCH5948	113.0	114.0 spe
RCH5948	114.0	115.0 spe
RCH5948	115.0	116.0 spe
RCH5948	116.0	117.0 spe
RCH5948	117.0	118.0 spe
RCH5948	118.0	119.0 spe
RCH5948	119.0	120.0 spe
RCH5948	120.0	121.0 spe
RCH5948	121.0	122.0 spe
RCH5948	122.0	123.0 spe
RCH5948	123.0	124.0 pe
RCH5948	124.0	125.0 pe
RCH5948	125.0	126.0 spe
RCH5948	126.0	127.0 spe
RCH5948	127.0	128.0 spe
RCH5948	128.0	129.0 swpe
RCH5948	129.0	130.0 spe
RCH5948	130.0	131.0 spe
RCH5948	131.0	132.0 spe
RCH5948	132.0	133.0 spe
RCH5948	133.0	134.0 spe
RCH5948	134.0	135.0 spe
RCH5948	135.0	136.0 spe
RCH5948	136.0	137.0 spe
RCH5948	137.0	138.0 spe
RCH5948	138.0	139.0 qv
RCH5948	139.0	140.0 spe
RCH5948	140.0	141.0 spe
RCH5948	141.0	142.0 spe
RCH5948	142.0	143.0 spe
RCH5948	143.0	144.0 spe
RCH5948	144.0	145.0 spe
RCH5948	145.0	146.0 spe
RCH5948	146.0	147.0 spe
RCH5948	147.0	148.0 spe
RCH5948	148.0	149.0 spe
RCH5948	149.0	150.0 spe
RCH5948	150.0	151.0 spe
RCH5948	151.0	152.0 spe
RCH5948	152.0	153.0 spe

RCH5948	153.0	154.0 spe
RCH5948	154.0	155.0 lost
RCH5949	0.0	1.0 lost
RCH5949	1.0	2.0 lost
RCH5949	2.0	3.0 lost
RCH5949	3.0	4.0 lost
RCH5949	4.0	5.0 lost
RCH5949	5.0	6.0 lost
RCH5949	6.0	7.0 lost
RCH5949	7.0	8.0 lost
RCH5949	8.0	9.0 lost
RCH5949	9.0	10.0 lost
RCH5949	10.0	11.0 lost
RCH5949	11.0	12.0 lost
RCH5949	12.0	13.0 lost
RCH5949	13.0	14.0 lost
RCH5949	14.0	15.0 lost
RCH5949	15.0	16.0 lost
RCH5949	16.0	17.0 lost
RCH5949	17.0	18.0 lost
RCH5949	18.0	19.0 lost
RCH5949	19.0	20.0 lost
RCH5949	20.0	21.0 lost
RCH5949	21.0	22.0 lost
RCH5949	22.0	23.0 lost
RCH5949	23.0	24.0 lost
RCH5949	24.0	25.0 lost
RCH5949	25.0	26.0 lost
RCH5949	26.0	27.0 lost
RCH5949	27.0	28.0 lost
RCH5949	28.0	29.0 lost
RCH5949	29.0	30.0 sst
RCH5949	30.0	31.0 sst
RCH5949	31.0	32.0 sst
RCH5949	32.0	33.0 spe
RCH5949	33.0	34.0 spe
RCH5949	34.0	35.0 spe
RCH5949	35.0	36.0 spe
RCH5949	36.0	37.0 spe
RCH5949	37.0	38.0 spe
RCH5949	38.0	39.0 spe
RCH5949	39.0	40.0 spe
RCH5949	40.0	41.0 spe
RCH5949	41.0	42.0 spe
RCH5949	42.0	43.0 spe
RCH5949	43.0	44.0 spe
RCH5949	44.0	45.0 spe
RCH5949	45.0	46.0 spe
RCH5949	46.0	47.0 spe
RCH5949	47.0	48.0 spe

RCH5949	48.0	49.0 spe
RCH5949	49.0	50.0 spe
RCH5949	50.0	51.0 spe
RCH5949	51.0	52.0 spe
RCH5949	52.0	53.0 spe
RCH5949	53.0	54.0 spe
RCH5949	54.0	55.0 spe
RCH5949	55.0	56.0 spe
RCH5949	56.0	57.0 spe
RCH5949	57.0	58.0 spe
RCH5949	58.0	59.0 swpe
RCH5949	59.0	60.0 swpe
RCH5949	60.0	61.0 spe
RCH5949	61.0	62.0 spe
RCH5949	62.0	63.0 spe
RCH5949	63.0	64.0 spe
RCH5949	64.0	65.0 spe
RCH5949	65.0	66.0 spe
RCH5949	66.0	67.0 spe
RCH5949	67.0	68.0 spe
RCH5949	68.0	69.0 spe
RCH5949	69.0	70.0 spe
RCH5949	70.0	71.0 spe
RCH5949	71.0	72.0 spe
RCH5949	72.0	73.0 spe
RCH5949	73.0	74.0 spe
RCH5949	74.0	75.0 spe
RCH5949	75.0	76.0 spe
RCH5949	76.0	77.0 spe
RCH5949	77.0	78.0 spe
RCH5949	78.0	79.0 spe
RCH5949	79.0	80.0 spe
RCH5949	80.0	81.0 spe
RCH5949	81.0	82.0 qca
RCH5949	82.0	83.0 ls
RCH5949	83.0	84.0 spe
RCH5949	84.0	85.0 spe
RCH5949	85.0	86.0 spe
RCH5949	86.0	87.0 spe
RCH5949	87.0	88.0 swpe
RCH5949	88.0	89.0 swpe
RCH5949	89.0	90.0 swpe
RCH5949	90.0	91.0 swpe
RCH5949	91.0	92.0 spe
RCH5949	92.0	93.0 swpe
RCH5949	93.0	94.0 spe
RCH5949	94.0	95.0 qv
RCH5949	95.0	96.0 qv
RCH5949	96.0	97.0 qv
RCH5949	97.0	98.0 spe

RCH5949	98.0	99.0 spe
RCH5949	99.0	100.0 spe
RCH5949	100.0	101.0 spe
RCH5949	101.0	102.0 spe
RCH5949	102.0	103.0 swpe
RCH5949	103.0	104.0 spe
RCH5949	104.0	105.0 spe
RCH5949	105.0	106.0 spe
RCH5949	106.0	107.0 spe
RCH5949	107.0	108.0 qv
RCH5949	108.0	109.0 spe
RCH5949	109.0	110.0 spe
RCH5949	110.0	111.0 spe
RCH5949	111.0	112.0 swpe
RCH5949	112.0	113.0 swpe
RCH5949	113.0	114.0 spe
RCH5949	114.0	115.0 spe
RCH5949	115.0	116.0 lost
RCH5949	116.0	117.0 lost
RCH5950	0.0	1.0 spe
RCH5950	1.0	2.0 spe
RCH5950	2.0	3.0 spe
RCH5950	3.0	4.0 spe
RCH5950	4.0	5.0 spe
RCH5950	5.0	6.0 spe
RCH5950	6.0	7.0 spe
RCH5950	7.0	8.0 spe
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RCH5950	10.0	11.0 spe
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RCH5950	27.0	28.0 spe
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RCH5950	35.0	36.0 spe
RCH5950	36.0	37.0 spe
RCH5950	37.0	38.0 qca
RCH5950	38.0	39.0 spe
RCH5950	39.0	40.0 swpe
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RCH5950	41.0	42.0 spe
RCH5950	42.0	43.0 spe
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RCH5950	44.0	45.0 spe
RCH5950	45.0	46.0 spe
RCH5950	46.0	47.0 spe
RCH5950	47.0	48.0 swpe
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RCH5950	53.0	54.0 spe
RCH5950	54.0	55.0 swpe
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RCH5950	57.0	58.0 swpe
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RCH5950	62.0	63.0 spe
RCH5950	63.0	64.0 spe
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RCH5950	65.0	66.0 spe
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RCH5950	68.0	69.0 spe
RCH5950	69.0	70.0 spe
RCH5950	70.0	71.0 spe
RCH5950	71.0	72.0 gs
RCH5950	72.0	73.0 spe
RCH5950	73.0	74.0 swpe
RCH5950	74.0	75.0 swpe
RCH5950	75.0	76.0 pe
RCH5950	76.0	77.0 spe
RCH5950	77.0	78.0 swpe
RCH5950	78.0	79.0 spe
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RCH5950	80.0	81.0 spe

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RCH5950	88.0	89.0 spe
RCH5950	89.0	90.0 swpe
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RCH5950	91.0	92.0 pe
RCH5950	92.0	93.0 pe
RCH5950	93.0	94.0 spe
RCH5950	94.0	95.0 swpe
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RCH5950	96.0	97.0 spe
RCH5950	97.0	98.0 spe
RCH5950	98.0	99.0 spe
RCH5950	99.0	100.0 spe
RCH5950	100.0	101.0 spe
RCH5950	101.0	102.0 spe
RCH5950	102.0	103.0 lost
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RCH5951	14.0	15.0 spe
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RCH5951	27.0	28.0 spe

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RCH5951	29.0	30.0 swpe
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RCH5951	31.0	32.0 swpe
RCH5951	32.0	33.0 spe
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RCH5951	49.0	50.0 spe
RCH5951	50.0	51.0 swpe
RCH5951	51.0	52.0 swpe
RCH5951	52.0	53.0 swpe
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RCH5951	54.0	55.0 swpe
RCH5951	55.0	56.0 swpe
RCH5951	56.0	57.0 swpe
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RCH5951	58.0	59.0 spe
RCH5951	59.0	60.0 swpe
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RCH5951	63.0	64.0 spe
RCH5951	64.0	65.0 swpe
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RCH5951	68.0	69.0 swpe
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RCH5951	70.0	71.0 spe
RCH5951	71.0	72.0 spe
RCH5951	72.0	73.0 swpe
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RCH5951	74.0	75.0 spe
RCH5951	75.0	76.0 pe
RCH5951	76.0	77.0 spe
RCH5951	77.0	78.0 spe

RCH5951	78.0	79.0 spe
RCH5951	79.0	80.0 spe
RCH5951	80.0	81.0 qv
RCH5951	81.0	82.0 qv
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RCH5951	85.0	86.0 spe
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RCH5951	96.0	97.0 spe
RCH5951	97.0	98.0 spe
RCH5951	98.0	99.0 swpe
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RCH5951	108.0	109.0 spe
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RCH5951	112.0	113.0 spe
RCH5951	113.0	114.0 qv
RCH5951	114.0	115.0 spe
RCH5951	115.0	116.0 gs
RCH5951	116.0	117.0 spe
RCH5951	117.0	118.0 spe
RCH5951	118.0	119.0 spe
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RCH5951	133.0	134.0 spe
RCH5951	134.0	135.0 spe
RCH5951	135.0	136.0 swpe
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RCH5952	54.0	55.0 spe
RCH5952	55.0	56.0 spe
RCH5952	56.0	57.0 pe
RCH5952	57.0	58.0 spe
RCH5952	58.0	59.0 spe
RCH5952	59.0	60.0 pe
RCH5952	60.0	61.0 spe
RCH5952	61.0	62.0 spe
RCH5952	62.0	63.0 spe
RCH5952	63.0	64.0 pe
RCH5952	64.0	65.0 spe
RCH5952	65.0	66.0 spe
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RCH5952	70.0	71.0 pe
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RCH5952	73.0	74.0 spe
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RCH5952	76.0	77.0 spe
RCH5952	77.0	78.0 spe
RCH5952	78.0	79.0 spe
RCH5952	79.0	80.0 pe
RCH5952	80.0	81.0 pe
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RCH5952	82.0	83.0 pe
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RCH5952	84.0	85.0 pe
RCH5952	85.0	86.0 spe
RCH5952	86.0	87.0 spe

RCH5952	87.0	88.0 swpe
RCH5952	88.0	89.0 spe
RCH5952	89.0	90.0 spe
RCH5952	90.0	91.0 spe
RCH5952	91.0	92.0 swpe
RCH5952	92.0	93.0 spe
RCH5952	93.0	94.0 spe
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RCH5952	95.0	96.0 spe
RCH5952	96.0	97.0 spe
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RCH5952	102.0	103.0 spe
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RCH5952	105.0	106.0 swpe
RCH5952	106.0	107.0 spe
RCH5952	107.0	108.0 swpe
RCH5952	108.0	109.0 spe
RCH5952	109.0	110.0 gs
RCH5952	110.0	111.0 gs
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RCH5952	117.0	118.0 spe
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RCH5952	124.0	125.0 spe
RCH5952	125.0	126.0 swpe
RCH5952	126.0	127.0 swpe
RCH5952	127.0	128.0 qv
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RCH5952	136.0	137.0 spe

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RCH5952	146.0	147.0 qv
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RCH5953	17.0	18.0 spa
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RCH5953	57.0	58.0 spe
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RCH5954	9.0	10.0 spe
RCH5954	10.0	11.0 spe

RCH5954	11.0	12.0 pe
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RCH5954	25.0	26.0 spe
RCH5954	26.0	27.0 qca
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RCH5966	138.0	139.0 spe
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RCH5967	42.0	43.0 spe
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RCH5967	56.0	57.0 spe
RCH5967	57.0	58.0 swpe
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RCH5967	61.0	62.0 spe
RCH5967	62.0	63.0 swpe
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RCH5967	64.0	65.0 spe
RCH5967	65.0	66.0 ca
RCH5967	66.0	67.0 qca
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RCH5967	68.0	69.0 sb

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RCH5967	73.0	74.0 ls
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RCH5967	143.0	144.0 swpe
RCH5967	144.0	145.0 swpe
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RCH5968	43.0	44.0 spe
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RCH5968	56.0	57.0 spe
RCH5968	57.0	58.0 spe
RCH5968	58.0	59.0 spe
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RCH5968	73.0	74.0 spe
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RCH5968	95.0	96.0 spe
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RCH5968	109.0	110.0 spe
RCH5968	110.0	111.0 swpe
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RCH5968	142.0	143.0 spe
RCH5968	143.0	144.0 spe
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RCH5968	146.0	147.0 spe
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RCH5968	153.0	154.0 spe
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RCH5969	43.0	44.0 lost
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RCH5969	71.0	72.0 gs
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RCH5969	87.0	88.0 spe
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RCH5969	93.0	94.0 spa
RCH5969	94.0	95.0 swpe
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RCH5969	111.0	112.0 swpe
RCH5969	112.0	113.0 swpe
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RCH5970	59.0	60.0 lost

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RCH5970	61.0	62.0 spe
RCH5970	62.0	63.0 spe
RCH5970	63.0	64.0 swpe
RCH5970	64.0	65.0 sb
RCH5970	65.0	66.0 qca
RCH5970	66.0	67.0 ls
RCH5970	67.0	68.0 ls
RCH5970	68.0	69.0 ls
RCH5970	69.0	70.0 spe
RCH5970	70.0	71.0 swpe
RCH5970	71.0	72.0 swpe
RCH5970	72.0	73.0 qv
RCH5970	73.0	74.0 swpe
RCH5970	74.0	75.0 spe
RCH5970	75.0	76.0 spe
RCH5970	76.0	77.0 spe
RCH5970	77.0	78.0 spe
RCH5970	78.0	79.0 swpe
RCH5970	79.0	80.0 spe
RCH5970	80.0	81.0 spe
RCH5970	81.0	82.0 spe
RCH5970	82.0	83.0 spe
RCH5970	83.0	84.0 spe
RCH5970	84.0	85.0 spe
RCH5970	85.0	86.0 spe
RCH5970	86.0	87.0 spa
RCH5970	87.0	88.0 spa
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RCH5970	91.0	92.0 spe
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RCH5970	93.0	94.0 spe
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RCH5970	95.0	96.0 spe
RCH5970	96.0	97.0 spe
RCH5970	97.0	98.0 spe
RCH5970	98.0	99.0 spe
RCH5970	99.0	100.0 spe
RCH5970	100.0	101.0 spe
RCH5970	101.0	102.0 spe
RCH5970	102.0	103.0 spe
RCH5970	103.0	104.0 spe
RCH5970	104.0	105.0 spe
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RCH5970	107.0	108.0 spe
RCH5970	108.0	109.0 spe
RCH5970	109.0	110.0 spe

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RCH5970	111.0	112.0 spe
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RCH5970	115.0	116.0 spe
RCH5970	116.0	117.0 spe
RCH5970	117.0	118.0 spe
RCH5970	118.0	119.0 spe
RCH5970	119.0	120.0 spe
RCH5970	120.0	121.0 spe
RCH5970	121.0	122.0 lost
RCH5970	122.0	123.0 spe
RCH5970	123.0	124.0 spe
RCH5970	124.0	125.0 spe
RCH5970	125.0	126.0 spe
RCH5970	126.0	127.0 spe
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RCH5970	128.0	129.0 spe
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RCH5970	130.0	131.0 spe
RCH5970	131.0	132.0 spe
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RCH5970	133.0	134.0 spe
RCH5970	134.0	135.0 spe
RCH5970	135.0	136.0 spe
RCH5970	136.0	137.0 spe
RCH5970	137.0	138.0 spe
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RCH5970	139.0	140.0 spe
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RCH5970	141.0	142.0 spe
RCH5970	142.0	143.0 spe
RCH5970	143.0	144.0 spe
RCH5970	144.0	145.0 spe
RCH5971	0.0	1.0 lost
RCH5971	1.0	2.0 spe
RCH5971	2.0	3.0 spe
RCH5971	3.0	4.0 spe
RCH5971	4.0	5.0 spe
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RCH5971	9.0	10.0 spe
RCH5971	10.0	11.0 spe
RCH5971	11.0	12.0 spe
RCH5971	12.0	13.0 spe
RCH5971	13.0	14.0 spe
RCH5971	14.0	15.0 spe

RCH5971	15.0	16.0 spe
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RCH5971	17.0	18.0 spe
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RCH5971	19.0	20.0 spe
RCH5971	20.0	21.0 spe
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RCH5971	22.0	23.0 spe
RCH5971	23.0	24.0 spe
RCH5971	24.0	25.0 spe
RCH5971	25.0	26.0 spe
RCH5971	26.0	27.0 spe
RCH5971	27.0	28.0 spe
RCH5971	28.0	29.0 spe
RCH5971	29.0	30.0 spe
RCH5971	30.0	31.0 spe
RCH5971	31.0	32.0 spe
RCH5971	32.0	33.0 spe
RCH5971	33.0	34.0 spe
RCH5971	34.0	35.0 spe
RCH5971	35.0	36.0 swpe
RCH5971	36.0	37.0 spe
RCH5971	37.0	39.0 spe
RCH5971	39.0	40.0 spe
RCH5971	40.0	41.0 spe
RCH5971	41.0	42.0 spe
RCH5971	42.0	43.0 spe
RCH5971	43.0	44.0 spe
RCH5971	44.0	45.0 ca
RCH5971	45.0	46.0 qca
RCH5971	46.0	47.0 ls
RCH5971	47.0	48.0 ls
RCH5971	48.0	49.0 swpe
RCH5971	49.0	50.0 spe
RCH5971	50.0	51.0 spe
RCH5971	51.0	52.0 spe
RCH5971	52.0	53.0 spe
RCH5971	53.0	54.0 spe
RCH5971	54.0	55.0 spe
RCH5971	55.0	56.0 spe
RCH5971	56.0	57.0 spe
RCH5971	57.0	58.0 spe
RCH5971	58.0	59.0 swpe
RCH5971	59.0	60.0 spe
RCH5971	60.0	61.0 spe
RCH5971	61.0	62.0 swpe
RCH5971	62.0	63.0 spe
RCH5971	63.0	64.0 spe
RCH5971	64.0	65.0 spe
RCH5971	65.0	66.0 pe

RCH5971	66.0	67.0 spe
RCH5971	67.0	68.0 pe
RCH5971	68.0	69.0 spe
RCH5971	69.0	70.0 spe
RCH5971	70.0	71.0 spe
RCH5971	71.0	72.0 spe
RCH5971	72.0	73.0 spe
RCH5971	73.0	74.0 spe
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RCH5971	75.0	76.0 spe
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RCH5971	77.0	78.0 spe
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RCH5971	86.0	87.0 spe
RCH5971	87.0	88.0 spe
RCH5971	88.0	89.0 spe
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RCH5971	90.0	91.0 spe
RCH5971	91.0	92.0 spe
RCH5971	92.0	93.0 spe
RCH5971	93.0	94.0 spe
RCH5971	94.0	95.0 spe
RCH5971	95.0	96.0 spe
RCH5971	96.0	97.0 spe
RCH5971	97.0	98.0 spe
RCH5971	98.0	99.0 spe
RCH5971	99.0	100.0 spe
RCH5971	100.0	101.0 spe
RCH5971	101.0	102.0 swpe
RCH5971	102.0	103.0 spe
RCH5971	103.0	104.0 spe
RCH5971	104.0	105.0 spe
RCH5971	105.0	106.0 spe
RCH5971	106.0	107.0 spe
RCH5971	107.0	108.0 spe
RCH5971	108.0	109.0 swpe
RCH5971	109.0	110.0 lost
RCH5971	110.0	111.0 swpe
RCH5971	111.0	112.0 spe
RCH5971	112.0	113.0 spe
RCH5971	113.0	114.0 spe
RCH5971	114.0	115.0 spe
RCH5971	115.0	116.0 spe

RCH5971	116.0	117.0 spe
RCH5971	117.0	118.0 spe
RCH5971	118.0	119.0 spe
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RCH5971	120.0	121.0 spe
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RCH5971	122.0	123.0 spe
RCH5971	123.0	124.0 spe
RCH5971	124.0	125.0 spe
RCH5971	125.0	126.0 spe
RCH5971	126.0	127.0 spe
RCH5971	127.0	128.0 spe
RCH5971	128.0	129.0 spe
RCH5971	129.0	130.0 spe
RCH5971	130.0	131.0 spe
RCH5971	131.0	132.0 spe
RCH5971	132.0	133.0 spe
RCH5971	133.0	134.0 spe
RCH5971	134.0	135.0 spe
RCH5971	135.0	136.0 spe
RCH5971	136.0	137.0 spe
RCH5971	137.0	138.0 spe
RCH5971	138.0	139.0 spe
RCH5971	139.0	140.0 spe
RCH5971	140.0	141.0 spe
RCH5971	141.0	142.0 spe
RCH5971	142.0	143.0 spe
RCH5971	143.0	144.0 spe
RCH5971	144.0	145.0 spe
RCH5971	145.0	146.0 spe
RCH5971	146.0	147.0 spe
RCH5971	147.0	148.0 spe
RCH5971	148.0	149.0 spe
RCH5971	149.0	150.0 spe
RCH5971	150.0	151.0 spe
RCH5973	0.0	1.0 pe
RCH5973	1.0	2.0 spe
RCH5973	2.0	3.0 spe
RCH5973	3.0	4.0 spe
RCH5973	4.0	5.0 pe
RCH5973	5.0	6.0 spe
RCH5973	6.0	7.0 pe
RCH5973	7.0	8.0 spe
RCH5973	8.0	9.0 spe
RCH5973	9.0	10.0 spe
RCH5973	10.0	11.0 spe
RCH5973	11.0	12.0 spe
RCH5973	12.0	13.0 spe
RCH5973	13.0	14.0 spe
RCH5973	14.0	15.0 spe

RCH5973	15.0	16.0 spe
RCH5973	16.0	17.0 spe
RCH5973	17.0	18.0 spe
RCH5973	18.0	19.0 swpe
RCH5973	19.0	20.0 spe
RCH5973	20.0	21.0 qca
RCH5973	21.0	22.0 spe
RCH5973	22.0	23.0 pe
RCH5973	23.0	24.0 spe
RCH5973	24.0	25.0 spe
RCH5973	25.0	26.0 spe
RCH5973	26.0	27.0 spe
RCH5973	27.0	28.0 spe
RCH5973	28.0	29.0 spe
RCH5973	29.0	30.0 spe
RCH5973	30.0	31.0 spe
RCH5973	31.0	32.0 spe
RCH5973	32.0	33.0 spe
RCH5973	33.0	34.0 swpe
RCH5973	34.0	35.0 spe
RCH5973	35.0	36.0 spe
RCH5973	36.0	37.0 spe
RCH5973	37.0	38.0 spe
RCH5973	38.0	39.0 spe
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RCH5973	42.0	43.0 spe
RCH5973	43.0	44.0 spe
RCH5973	44.0	45.0 spe
RCH5973	45.0	46.0 spe
RCH5973	46.0	47.0 spe
RCH5973	47.0	48.0 spe
RCH5973	48.0	49.0 spe
RCH5973	49.0	50.0 spe
RCH5973	50.0	51.0 spe
RCH5973	51.0	52.0 spe
RCH5973	52.0	53.0 spe
RCH5973	53.0	54.0 spe
RCH5973	54.0	55.0 spe
RCH5973	55.0	56.0 spe
RCH5973	56.0	57.0 spe
RCH5973	57.0	58.0 spe
RCH5973	58.0	59.0 spe
RCH5973	59.0	60.0 spe
RCH5973	60.0	61.0 spe
RCH5973	61.0	62.0 spe
RCH5973	62.0	63.0 spe
RCH5973	63.0	64.0 spe
RCH5973	64.0	65.0 spe

RCH5973	65.0	66.0 spe
RCH5973	66.0	67.0 spe
RCH5973	67.0	68.0 spe
RCH5973	68.0	69.0 spe
RCH5973	69.0	70.0 spe
RCH5973	70.0	71.0 spe
RCH5973	71.0	72.0 spe
RCH5973	72.0	73.0 gs
RCH5973	73.0	74.0 gs
RCH5973	74.0	75.0 gs
RCH5973	75.0	76.0 gs
RCH5973	76.0	77.0 spe
RCH5973	77.0	78.0 spe
RCH5973	78.0	79.0 spe
RCH5973	79.0	80.0 spe
RCH5973	80.0	81.0 spe
RCH5973	81.0	82.0 spe
RCH5973	82.0	83.0 spe
RCH5973	83.0	84.0 spe
RCH5973	84.0	85.0 spe
RCH5973	85.0	86.0 spe
RCH5973	86.0	87.0 spe
RCH5973	87.0	88.0 spe
RCH5973	88.0	89.0 spe
RCH5973	89.0	90.0 spe
RCH5973	90.0	91.0 spe
RCH5973	91.0	92.0 swpe
RCH5973	92.0	93.0 spe
RCH5973	93.0	94.0 swpe
RCH5973	94.0	95.0 spe
RCH5973	95.0	96.0 spe
RCH5973	96.0	97.0 spe
RCH5973	97.0	98.0 spe
RCH5973	98.0	99.0 spe
RCH5973	99.0	100.0 spe
RCH5973	100.0	101.0 spe
RCH5973	101.0	102.0 spe
RCH5973	102.0	103.0 spe
RCH5973	103.0	104.0 spe
RCH5973	104.0	105.0 spe
RCH5973	105.0	106.0 spe
RCH5973	106.0	107.0 qv
RCH5973	107.0	108.0 spe
RCH5973	108.0	109.0 spe
RCH5973	109.0	110.0 spe
RCH5973	110.0	111.0 spe
RCH5973	111.0	112.0 qv
RCH5973	112.0	113.0 spe
RCH5973	113.0	114.0 spe
RCH5973	114.0	115.0 spe

RCH5973	115.0	116.0 spe
RCH5973	116.0	117.0 spe
RCH5973	117.0	118.0 spe
RCH5973	118.0	119.0 spe
RCH5973	119.0	120.0 spe
RCH5973	120.0	121.0 spe
RCH5974	0.0	1.0 spe
RCH5974	1.0	2.0 spe
RCH5974	2.0	3.0 spe
RCH5974	3.0	4.0 spe
RCH5974	4.0	5.0 spe
RCH5974	5.0	6.0 spe
RCH5974	6.0	7.0 spe
RCH5974	7.0	8.0 spe
RCH5974	8.0	9.0 spe
RCH5974	9.0	10.0 spe
RCH5974	10.0	11.0 spe
RCH5974	11.0	12.0 spe
RCH5974	12.0	13.0 spe
RCH5974	13.0	14.0 spe
RCH5974	14.0	15.0 spe
RCH5974	15.0	16.0 spe
RCH5974	16.0	17.0 spe
RCH5974	17.0	18.0 spe
RCH5974	18.0	19.0 spe
RCH5974	19.0	20.0 spe
RCH5974	20.0	21.0 pe
RCH5974	21.0	22.0 spe
RCH5974	22.0	23.0 spe
RCH5974	23.0	24.0 pe
RCH5974	24.0	25.0 pe
RCH5974	25.0	26.0 spe
RCH5974	26.0	27.0 spe
RCH5974	27.0	28.0 spe
RCH5974	28.0	29.0 spe
RCH5974	29.0	30.0 spe
RCH5974	30.0	31.0 spe
RCH5974	31.0	32.0 pe
RCH5974	32.0	33.0 pe
RCH5974	33.0	34.0 pe
RCH5974	34.0	35.0 spe
RCH5974	35.0	36.0 pe
RCH5974	36.0	37.0 spe
RCH5974	37.0	38.0 spe
RCH5974	38.0	39.0 spe
RCH5974	39.0	40.0 pe
RCH5974	40.0	41.0 pe
RCH5974	41.0	42.0 pe
RCH5974	42.0	43.0 pe
RCH5974	43.0	44.0 pe

RCH5974	44.0	45.0 pe
RCH5974	45.0	46.0 pe
RCH5974	46.0	47.0 pe
RCH5974	47.0	48.0 pe
RCH5974	48.0	49.0 pe
RCH5974	49.0	50.0 pe
RCH5974	50.0	51.0 pe
RCH5974	51.0	52.0 pe
RCH5974	52.0	53.0 pe
RCH5974	53.0	54.0 pe
RCH5974	54.0	55.0 spe
RCH5974	55.0	56.0 pe
RCH5974	56.0	57.0 pe
RCH5974	57.0	58.0 pe
RCH5974	58.0	59.0 pe
RCH5974	59.0	60.0 swpe
RCH5974	60.0	61.0 pe
RCH5974	61.0	62.0 pe
RCH5974	62.0	63.0 pe
RCH5974	63.0	64.0 pe
RCH5974	64.0	65.0 pe
RCH5974	65.0	66.0 pe
RCH5974	66.0	67.0 pe
RCH5974	67.0	68.0 lost
RCH5974	68.0	69.0 pe
RCH5975	0.0	1.0 spe
RCH5975	1.0	2.0 spe
RCH5975	2.0	3.0 spe
RCH5975	3.0	4.0 spe
RCH5975	4.0	5.0 spe
RCH5975	5.0	6.0 spe
RCH5975	6.0	7.0 spe
RCH5975	7.0	8.0 spe
RCH5975	8.0	9.0 spe
RCH5975	9.0	10.0 spe
RCH5975	10.0	11.0 spe
RCH5975	11.0	12.0 spe
RCH5975	12.0	13.0 spe
RCH5975	13.0	14.0 swpe
RCH5975	14.0	15.0 spe
RCH5975	15.0	16.0 spe
RCH5975	16.0	17.0 spe
RCH5975	17.0	18.0 spe
RCH5975	18.0	19.0 spe
RCH5975	19.0	20.0 spe
RCH5975	20.0	21.0 spe
RCH5975	21.0	22.0 spe
RCH5975	22.0	23.0 spe
RCH5975	23.0	24.0 spe
RCH5975	24.0	25.0 pe

RCH5975	25.0	26.0 spe
RCH5975	26.0	27.0 spe
RCH5975	27.0	28.0 pe
RCH5975	28.0	29.0 pe
RCH5975	29.0	30.0 pe
RCH5975	30.0	31.0 pe
RCH5975	31.0	32.0 spe
RCH5975	32.0	33.0 spe
RCH5975	33.0	34.0 swpe
RCH5975	34.0	35.0 pe
RCH5975	35.0	36.0 spe
RCH5975	36.0	37.0 swpe
RCH5975	37.0	38.0 pe
RCH5975	38.0	39.0 spe
RCH5975	39.0	40.0 swpe
RCH5975	40.0	41.0 spe
RCH5975	41.0	42.0 spe
RCH5975	42.0	43.0 spe
RCH5975	43.0	44.0 spe
RCH5975	44.0	45.0 spe
RCH5975	45.0	46.0 spe
RCH5975	46.0	47.0 swpe
RCH5975	47.0	48.0 spe
RCH5975	48.0	49.0 spe
RCH5975	49.0	50.0 spe
RCH5975	50.0	51.0 spe
RCH5975	51.0	52.0 spe
RCH5975	52.0	53.0 spe
RCH5975	53.0	54.0 spe
RCH5975	54.0	55.0 spe
RCH5975	55.0	56.0 spe
RCH5975	56.0	57.0 spe
RCH5975	57.0	58.0 spe
RCH5975	58.0	59.0 swpe
RCH5975	59.0	60.0 spe
RCH5975	60.0	61.0 spe
RCH5975	61.0	62.0 spe
RCH5975	62.0	63.0 swpe
RCH5975	63.0	64.0 spe
RCH5975	64.0	65.0 spe
RCH5975	65.0	66.0 spe
RCH5975	66.0	67.0 swpe
RCH5975	67.0	68.0 spe
RCH5975	68.0	69.0 spe
RCH5975	69.0	70.0 spe
RCH5975	70.0	71.0 spe
RCH5975	71.0	72.0 spe
RCH5975	72.0	73.0 swpe
RCH5975	73.0	74.0 spe
RCH5975	74.0	75.0 spe

RCH5975	75.0	76.0 spe
RCH5975	76.0	77.0 spe
RCH5975	77.0	78.0 spe
RCH5975	78.0	79.0 spe
RCH5975	79.0	80.0 spe
RCH5975	80.0	81.0 spe
RCH5975	81.0	82.0 spe
RCH5975	82.0	83.0 spe
RCH5975	83.0	84.0 spe
RCH5975	84.0	85.0 spe
RCH5975	85.0	86.0 spe
RCH5975	86.0	87.0 spe
RCH5975	87.0	88.0 spe
RCH5975	88.0	89.0 spe
RCH5975	89.0	90.0 spe
RCH5975	90.0	91.0 spe
RCH5975	91.0	92.0 spe
RCH5975	92.0	93.0 spe
RCH5975	93.0	94.0 gs
RCH5975	94.0	95.0 spe
RCH5975	95.0	96.0 spe
RCH5975	96.0	97.0 spe
RCH5975	97.0	98.0 gs
RCH5975	98.0	99.0 gs
RCH5975	99.0	100.0 spe
RCH5975	100.0	101.0 spe
RCH5975	101.0	102.0 spe
RCH5975	102.0	103.0 lost
RCH5975	103.0	104.0 swpe
RCH5975	104.0	105.0 lost
RCH6011	0.0	1.0 lost
RCH6011	1.0	2.0 lost
RCH6011	2.0	3.0 sst
RCH6011	3.0	4.0 sst
RCH6011	4.0	5.0 sst
RCH6011	5.0	6.0 sst
RCH6011	6.0	7.0 sst
RCH6011	7.0	8.0 sst
RCH6011	8.0	9.0 cl
RCH6011	9.0	10.0 cl
RCH6011	10.0	11.0 sst
RCH6011	11.0	12.0 cl
RCH6011	12.0	13.0 cl
RCH6011	13.0	14.0 cl
RCH6011	14.0	15.0 cl
RCH6011	15.0	16.0 cl
RCH6011	16.0	17.0 cl
RCH6011	17.0	18.0 sst
RCH6011	18.0	19.0 sst
RCH6011	19.0	20.0 sst

RCH6011	20.0	21.0 cl
RCH6011	21.0	22.0 cl
RCH6011	22.0	23.0 sst
RCH6011	23.0	24.0 sst
RCH6011	24.0	25.0 sst
RCH6011	25.0	26.0 gs
RCH6011	26.0	27.0 gs
RCH6011	27.0	28.0 gs
RCH6011	28.0	29.0 gs
RCH6011	29.0	30.0 spe
RCH6011	30.0	31.0 spe
RCH6011	31.0	32.0 spe
RCH6011	32.0	33.0 spe
RCH6011	33.0	34.0 spe
RCH6011	34.0	35.0 swpe
RCH6011	35.0	36.0 spe
RCH6011	36.0	37.0 swpe
RCH6011	37.0	38.0 spe
RCH6011	38.0	39.0 spe
RCH6011	39.0	40.0 spe
RCH6011	40.0	41.0 swpe
RCH6011	41.0	42.0 spe
RCH6011	42.0	43.0 pe
RCH6011	43.0	44.0 pe
RCH6011	44.0	45.0 spe
RCH6011	45.0	46.0 spe
RCH6011	46.0	47.0 spe
RCH6011	47.0	48.0 spe
RCH6011	48.0	49.0 spe
RCH6011	49.0	50.0 spe
RCH6011	50.0	51.0 spe
RCH6011	51.0	52.0 spe
RCH6011	52.0	53.0 spe
RCH6011	53.0	54.0 spe
RCH6011	54.0	55.0 spe
RCH6011	55.0	56.0 spe
RCH6011	56.0	57.0 spe
RCH6011	57.0	58.0 spe
RCH6011	58.0	59.0 spe
RCH6011	59.0	60.0 spe
RCH6011	60.0	61.0 swpe
RCH6011	61.0	62.0 spe
RCH6011	62.0	63.0 spe
RCH6011	63.0	64.0 spe
RCH6011	64.0	65.0 ca
RCH6011	65.0	66.0 qca
RCH6011	66.0	67.0 ls
RCH6011	67.0	68.0 ls
RCH6011	68.0	69.0 sb
RCH6011	69.0	70.0 sb

RCH6011	70.0	71.0 ls
RCH6011	71.0	72.0 ls
RCH6011	72.0	73.0 sb
RCH6011	73.0	74.0 ls
RCH6011	74.0	75.0 spe
RCH6011	75.0	76.0 ls
RCH6011	76.0	77.0 spe
RCH6011	77.0	78.0 swpe
RCH6011	78.0	79.0 spe
RCH6011	79.0	80.0 ls
RCH6011	80.0	81.0 sb
RCH6011	81.0	82.0 swpe
RCH6011	82.0	83.0 swpe
RCH6011	83.0	84.0 swpe
RCH6011	84.0	85.0 swpe
RCH6011	85.0	86.0 swpe
RCH6011	86.0	87.0 sb
RCH6011	87.0	88.0 swpe
RCH6011	88.0	89.0 swpe
RCH6011	89.0	90.0 swpe
RCH6011	90.0	91.0 sb
RCH6011	91.0	92.0 sb
RCH6011	92.0	93.0 swpe
RCH6011	93.0	94.0 sb
RCH6011	94.0	95.0 sb
RCH6011	95.0	96.0 sb
RCH6011	96.0	97.0 spe
RCH6011	97.0	98.0 sb
RCH6011	98.0	99.0 sb
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RCH6011	100.0	101.0 sb
RCH6011	101.0	102.0 sb
RCH6011	102.0	103.0 swpe
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RCH6011	104.0	105.0 swpe
RCH6011	105.0	106.0 swpe
RCH6011	106.0	107.0 swpe
RCH6011	107.0	108.0 swpe
RCH6011	108.0	109.0 swpe
RCH6011	109.0	110.0 spe
RCH6011	110.0	111.0 spe
RCH6011	111.0	112.0 swpe
RCH6011	112.0	113.0 swpe
RCH6011	113.0	114.0 swpe
RCH6011	114.0	115.0 swpe
RCH6011	115.0	116.0 swpe
RCH6011	116.0	117.0 swpe
RCH6011	117.0	118.0 swpe
RCH6011	118.0	119.0 swpe
RCH6011	119.0	120.0 spe

RCH6011	120.0	121.0 spe
RCH6011	121.0	122.0 swpe
RCH6011	122.0	123.0 spe
RCH6011	123.0	124.0 swpe
RCH6011	124.0	125.0 spe
RCH6011	125.0	126.0 spe
RCH6011	126.0	127.0 spe
RCH6011	127.0	128.0 spe
RCH6011	128.0	129.0 spe
RCH6011	129.0	130.0 spe
RCH6011	130.0	131.0 spe
RCH6011	131.0	132.0 spe
RCH6011	132.0	133.0 spe
RCH6012	0.0	1.0 lost
RCH6012	1.0	2.0 cl
RCH6012	2.0	3.0 sst
RCH6012	3.0	4.0 sst
RCH6012	4.0	5.0 sst
RCH6012	5.0	6.0 sst
RCH6012	6.0	7.0 sst
RCH6012	7.0	8.0 cl
RCH6012	8.0	9.0 cl
RCH6012	9.0	10.0 cl
RCH6012	10.0	11.0 cl
RCH6012	11.0	12.0 cl
RCH6012	12.0	13.0 gs
RCH6012	13.0	14.0 spe
RCH6012	14.0	15.0 spe
RCH6012	15.0	16.0 spe
RCH6012	16.0	17.0 spe
RCH6012	17.0	18.0 spe
RCH6012	18.0	19.0 spe
RCH6012	19.0	20.0 spe
RCH6012	20.0	21.0 spe
RCH6012	21.0	22.0 spe
RCH6012	22.0	23.0 spe
RCH6012	23.0	24.0 spe
RCH6012	24.0	25.0 spe
RCH6012	25.0	26.0 spe
RCH6012	26.0	27.0 spe
RCH6012	27.0	28.0 spe
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RCH6012	30.0	31.0 spe
RCH6012	31.0	32.0 spe
RCH6012	32.0	33.0 spe
RCH6012	33.0	34.0 spe
RCH6012	34.0	35.0 spe
RCH6012	35.0	36.0 spe
RCH6012	36.0	37.0 spe

RCH6012	37.0	38.0 spe
RCH6012	38.0	39.0 spe
RCH6012	39.0	40.0 spe
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RCH6012	41.0	42.0 spe
RCH6012	42.0	43.0 spe
RCH6012	43.0	44.0 spe
RCH6012	44.0	45.0 spe
RCH6012	45.0	46.0 spe
RCH6012	46.0	47.0 qv
RCH6012	47.0	48.0 spe
RCH6012	48.0	49.0 spe
RCH6012	49.0	50.0 ca
RCH6012	50.0	51.0 spe
RCH6012	51.0	52.0 ca
RCH6012	52.0	53.0 spe
RCH6012	53.0	54.0 spe
RCH6012	54.0	55.0 spe
RCH6012	55.0	56.0 spe
RCH6012	56.0	57.0 spe
RCH6012	57.0	58.0 spe
RCH6012	58.0	59.0 spe
RCH6012	59.0	60.0 pe
RCH6012	60.0	61.0 pe
RCH6012	61.0	62.0 pe
RCH6012	62.0	63.0 spe
RCH6012	63.0	64.0 spe
RCH6012	64.0	65.0 qca
RCH6012	65.0	66.0 ls
RCH6012	66.0	67.0 ls
RCH6012	67.0	68.0 ls
RCH6012	68.0	69.0 ls
RCH6012	69.0	70.0 spe
RCH6012	70.0	71.0 swpe
RCH6012	71.0	72.0 spe
RCH6012	72.0	73.0 spe
RCH6012	73.0	74.0 swpe
RCH6012	74.0	75.0 spe
RCH6012	75.0	76.0 swpe
RCH6012	76.0	77.0 swpe
RCH6012	77.0	78.0 spe
RCH6012	78.0	79.0 swpe
RCH6012	79.0	80.0 spe
RCH6012	80.0	81.0 swpe
RCH6012	81.0	82.0 spe
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RCH6012	83.0	84.0 spe
RCH6012	84.0	85.0 spe
RCH6012	85.0	86.0 spe
RCH6012	86.0	87.0 spe

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RCH6012	88.0	89.0 spe
RCH6012	89.0	90.0 swpe
RCH6012	90.0	91.0 spe
RCH6012	91.0	92.0 swpe
RCH6012	92.0	93.0 spe
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RCH6012	97.0	98.0 spe
RCH6012	98.0	99.0 spe
RCH6012	99.0	100.0 spe
RCH6012	100.0	101.0 spe
RCH6012	101.0	102.0 spe
RCH6012	102.0	103.0 spe
RCH6012	103.0	104.0 spe
RCH6012	104.0	105.0 spe
RCH6012	105.0	106.0 spe
RCH6012	106.0	107.0 spe
RCH6012	107.0	108.0 spe
RCH6012	108.0	109.0 spe
RCH6012	109.0	110.0 spe
RCH6012	110.0	111.0 spe
RCH6012	111.0	112.0 spe
RCH6012	112.0	113.0 spe
RCH6012	113.0	114.0 spe
RCH6012	114.0	115.0 spe
RCH6012	115.0	116.0 qv
RCH6012	116.0	117.0 spe
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RCH6012	118.0	119.0 spe
RCH6012	119.0	120.0 spe
RCH6012	120.0	121.0 spe
RCH6014	0.0	1.0 lost
RCH6014	1.0	2.0 lost
RCH6014	2.0	3.0 lost
RCH6014	3.0	4.0 spe
RCH6014	4.0	5.0 spe
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RCH6014	7.0	8.0 spe
RCH6014	8.0	9.0 spe
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RCH6014	10.0	11.0 spe
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RCH6014	13.0	14.0 spe
RCH6014	14.0	15.0 spe
RCH6014	15.0	16.0 spe

RCH6014	16.0	17.0 spe
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RCH6014	18.0	19.0 spe
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RCH6014	22.0	23.0 spe
RCH6014	23.0	24.0 spe
RCH6014	24.0	25.0 spe
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RCH6014	27.0	28.0 spe
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RCH6014	29.0	30.0 spe
RCH6014	30.0	31.0 spe
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RCH6014	33.0	34.0 spe
RCH6014	34.0	35.0 spe
RCH6014	35.0	36.0 spe
RCH6014	36.0	37.0 spe
RCH6014	37.0	38.0 spe
RCH6014	38.0	39.0 spe
RCH6014	39.0	40.0 spe
RCH6014	40.0	41.0 spe
RCH6014	41.0	42.0 spe
RCH6014	42.0	43.0 spe
RCH6014	43.0	44.0 spe
RCH6014	44.0	45.0 spe
RCH6014	45.0	46.0 spe
RCH6014	46.0	47.0 spe
RCH6014	47.0	48.0 spe
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RCH6014	50.0	51.0 spe
RCH6014	51.0	52.0 spe
RCH6014	52.0	53.0 spe
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RCH6014	55.0	56.0 spe
RCH6014	56.0	57.0 spe
RCH6014	57.0	58.0 spe
RCH6014	58.0	59.0 spe
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RCH6014	65.0	66.0 spe

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RCH6014	69.0	70.0 spe
RCH6014	70.0	71.0 spe
RCH6014	71.0	72.0 spe
RCH6014	72.0	73.0 spe
RCH6014	73.0	74.0 spe
RCH6014	74.0	75.0 spe
RCH6014	75.0	76.0 spe
RCH6014	76.0	77.0 swpe
RCH6014	77.0	78.0 spe
RCH6014	78.0	79.0 spe
RCH6014	79.0	80.0 spe
RCH6014	80.0	81.0 spe
RCH6014	81.0	82.0 spe
RCH6014	82.0	83.0 swpe
RCH6014	83.0	84.0 swpe
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RCH6014	85.0	86.0 spe
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RCH6014	92.0	93.0 spe
RCH6014	93.0	94.0 spe
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RCH6014	96.0	97.0 spe
RCH6014	97.0	98.0 spe
RCH6014	98.0	99.0 spe
RCH6014	99.0	100.0 swpe
RCH6014	100.0	101.0 spe
RCH6014	101.0	102.0 spe
RCH6014	102.0	103.0 spe
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RCH6014	104.0	105.0 spe
RCH6014	105.0	106.0 spe
RCH6014	106.0	107.0 spe
RCH6014	107.0	108.0 spe
RCH6014	108.0	109.0 spe
RCH6014	109.0	110.0 qv
RCH6014	110.0	111.0 swpe
RCH6014	111.0	112.0 sb
RCH6014	112.0	113.0 spe
RCH6014	113.0	114.0 sb
RCH6014	114.0	115.0 sb
RCH6014	115.0	116.0 spe

RCH6014	116.0	117.0 spe
RCH6014	117.0	118.0 spe
RCH6014	118.0	119.0 spe
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RCH6014	120.0	121.0 spe
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RCH6014	126.0	127.0 swpe
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RCH6015	17.0	18.0 spe
RCH6015	18.0	19.0 spe
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RCH6015	26.0	27.0 spe

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RCH6015	57.0	58.0 spe
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RCH6015	60.0	61.0 spe
RCH6015	61.0	62.0 spe
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RCH6015	63.0	64.0 spe
RCH6015	64.0	65.0 sb
RCH6015	65.0	66.0 ls
RCH6015	66.0	67.0 spe
RCH6015	67.0	68.0 spe
RCH6015	68.0	69.0 spe
RCH6015	69.0	70.0 qca
RCH6015	70.0	71.0 qca
RCH6015	71.0	72.0 ls
RCH6015	72.0	73.0 ls
RCH6015	73.0	74.0 qv
RCH6015	74.0	75.0 qv
RCH6015	75.0	76.0 spe
RCH6015	76.0	77.0 spe

RCH6015	77.0	78.0 swpe
RCH6015	78.0	79.0 spe
RCH6015	79.0	80.0 swpe
RCH6015	80.0	81.0 spe
RCH6015	81.0	82.0 swpe
RCH6015	82.0	83.0 swpe
RCH6015	83.0	84.0 swpe
RCH6015	84.0	85.0 qv
RCH6015	85.0	86.0 spe
RCH6015	86.0	87.0 spe
RCH6015	87.0	88.0 spe
RCH6015	88.0	89.0 spe
RCH6015	89.0	90.0 pe
RCH6015	90.0	91.0 spe
RCH6015	91.0	92.0 spe
RCH6015	92.0	93.0 spe
RCH6015	93.0	94.0 pe
RCH6015	94.0	95.0 pe
RCH6015	95.0	96.0 spe
RCH6015	96.0	97.0 spe
RCH6015	97.0	98.0 pe
RCH6015	98.0	99.0 pe
RCH6015	99.0	100.0 pe
RCH6015	100.0	101.0 spe
RCH6015	101.0	102.0 spe
RCH6015	102.0	103.0 spe
RCH6015	103.0	104.0 pe
RCH6015	104.0	105.0 spe
RCH6015	105.0	106.0 spe
RCH6015	106.0	107.0 spe
RCH6015	107.0	108.0 spe
RCH6015	108.0	109.0 spe
RCH6015	109.0	110.0 spe
RCH6015	110.0	111.0 spe
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RCH6015	121.0	122.0 spe
RCH6015	122.0	123.0 spe
RCH6015	123.0	124.0 swpe
RCH6015	124.0	125.0 spe
RCH6015	125.0	126.0 spe
RCH6015	126.0	127.0 spe

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RCH6015	128.0	129.0 spe
RCH6015	129.0	130.0 spe
RCH6015	130.0	131.0 spe
RCH6015	131.0	132.0 pe
RCH6015	132.0	133.0 spe
RCH6017	0.0	1.0 spe
RCH6017	1.0	2.0 spe
RCH6017	2.0	3.0 spe
RCH6017	3.0	4.0 spe
RCH6017	4.0	5.0 spe
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RCH6017	27.0	28.0 spe
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RCH6017	37.0	38.0 spe
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RCH6017	40.0	41.0 spe
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RCH6017	42.0	43.0 spe
RCH6017	43.0	44.0 spe

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RCH6017	46.0	47.0 spe
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RCH6017	49.0	50.0 spe
RCH6017	50.0	51.0 spe
RCH6017	51.0	52.0 spe
RCH6017	52.0	53.0 swpe
RCH6017	53.0	54.0 spe
RCH6017	54.0	55.0 spe
RCH6017	55.0	56.0 spe
RCH6017	56.0	57.0 spe
RCH6017	57.0	58.0 spe
RCH6017	58.0	59.0 spe
RCH6017	59.0	60.0 spe
RCH6017	60.0	61.0 spe
RCH6017	61.0	62.0 spe
RCH6017	62.0	63.0 spe
RCH6017	63.0	64.0 spe
RCH6017	64.0	65.0 spe
RCH6017	65.0	66.0 spe
RCH6017	66.0	67.0 spe
RCH6017	67.0	68.0 pe
RCH6017	68.0	69.0 swpe
RCH6017	69.0	70.0 pe
RCH6017	70.0	71.0 spe
RCH6017	71.0	72.0 spe
RCH6017	72.0	73.0 spe
RCH6017	73.0	74.0 spe
RCH6017	74.0	75.0 spe
RCH6017	75.0	76.0 spe
RCH6017	76.0	77.0 spe
RCH6017	77.0	78.0 spe
RCH6017	78.0	79.0 spe
RCH6017	79.0	80.0 spe
RCH6017	80.0	81.0 spe
RCH6017	81.0	82.0 qv
RCH6017	82.0	83.0 qv
RCH6017	83.0	84.0 spe
RCH6017	84.0	85.0 spe
RCH6017	85.0	86.0 qca
RCH6017	86.0	87.0 qca
RCH6017	87.0	88.0 ls
RCH6017	88.0	89.0 ls
RCH6017	89.0	90.0 ls
RCH6017	90.0	91.0 ls
RCH6017	91.0	92.0 swpe
RCH6017	92.0	93.0 spe
RCH6017	93.0	94.0 sb

RCH6017	94.0	95.0 sb
RCH6017	95.0	96.0 sb
RCH6017	96.0	97.0 spe
RCH6017	97.0	98.0 spe
RCH6017	98.0	99.0 swpe
RCH6017	99.0	100.0 pe
RCH6017	100.0	101.0 spe
RCH6017	101.0	102.0 spe
RCH6017	102.0	103.0 spe
RCH6017	103.0	104.0 swpe
RCH6017	104.0	105.0 spe
RCH6017	105.0	106.0 spe
RCH6017	106.0	107.0 spe
RCH6017	107.0	108.0 spe
RCH6017	108.0	109.0 spe
RCH6017	109.0	110.0 spe
RCH6017	110.0	111.0 spe
RCH6017	111.0	112.0 spe
RCH6017	112.0	113.0 spe
RCH6017	113.0	114.0 spe
RCH6017	114.0	115.0 spe
RCH6017	115.0	116.0 spe
RCH6017	116.0	117.0 spe
RCH6017	117.0	118.0 spe
RCH6017	118.0	119.0 spe
RCH6017	119.0	120.0 spe
RCH6017	120.0	121.0 pe
RCH6017	121.0	122.0 spe
RCH6017	122.0	123.0 spe
RCH6017	123.0	124.0 spe
RCH6017	124.0	125.0 spe
RCH6017	125.0	126.0 spe
RCH6017	126.0	127.0 spe
RCH6018	0.0	1.0 lost
RCH6018	1.0	2.0 lost
RCH6018	2.0	3.0 lost
RCH6018	3.0	4.0 lost
RCH6018	4.0	5.0 lost
RCH6018	5.0	6.0 lost
RCH6018	6.0	7.0 lost
RCH6018	7.0	8.0 lost
RCH6018	8.0	9.0 lost
RCH6018	9.0	10.0 lost
RCH6018	10.0	11.0 lost
RCH6018	11.0	12.0 lost
RCH6018	12.0	13.0 lost
RCH6018	13.0	14.0 lost
RCH6018	14.0	15.0 lost
RCH6018	15.0	16.0 lost
RCH6019	0.0	1.0 ba

RCH6019	1.0	2.0 ba
RCH6019	2.0	3.0 ba
RCH6019	3.0	4.0 ba
RCH6019	4.0	5.0 ba
RCH6019	5.0	6.0 ba
RCH6019	6.0	7.0 ba
RCH6019	7.0	8.0 ba
RCH6019	8.0	9.0 lost
RCH6019	9.0	10.0 ba
RCH6019	10.0	11.0 lost
RCH6019	11.0	12.0 lost
RCH6019	12.0	13.0 lost
RCH6019	13.0	14.0 lost
RCH6019	14.0	15.0 ba
RCH6019	15.0	16.0 ba
RCH6019	16.0	17.0 ba
RCH6019	17.0	18.0 ba
RCH6019	18.0	19.0 ba
RCH6019	19.0	20.0 ba
RCH6019	20.0	21.0 sst
RCH6019	21.0	22.0 sst
RCH6019	22.0	23.0 sst
RCH6019	23.0	24.0 sst
RCH6019	24.0	25.0 sst
RCH6019	25.0	26.0 sst
RCH6019	26.0	27.0 sst
RCH6019	27.0	28.0 sst
RCH6019	28.0	29.0 sst
RCH6019	29.0	30.0 sst
RCH6019	30.0	31.0 sst
RCH6019	31.0	32.0 sst
RCH6019	32.0	33.0 sst
RCH6019	33.0	34.0 sst
RCH6019	34.0	35.0 sst
RCH6019	35.0	36.0 sst
RCH6019	36.0	37.0 spe
RCH6019	37.0	38.0 spe
RCH6019	38.0	39.0 spe
RCH6019	39.0	40.0 ca
RCH6019	40.0	41.0 spe
RCH6019	41.0	42.0 pe
RCH6019	42.0	43.0 pe
RCH6019	43.0	44.0 spe
RCH6019	44.0	45.0 spe
RCH6019	45.0	46.0 pe
RCH6019	46.0	47.0 spe
RCH6019	47.0	48.0 spe
RCH6019	48.0	49.0 spe
RCH6019	49.0	50.0 spe
RCH6019	50.0	51.0 pe

RCH6019	51.0	52.0 spe
RCH6019	52.0	53.0 spe
RCH6019	53.0	54.0 spe
RCH6019	54.0	55.0 spe
RCH6019	55.0	56.0 pe
RCH6019	56.0	57.0 spe
RCH6019	57.0	58.0 spe
RCH6019	58.0	59.0 spe
RCH6019	59.0	60.0 spe
RCH6019	60.0	61.0 spe
RCH6019	61.0	62.0 spe
RCH6019	62.0	63.0 spe
RCH6019	63.0	64.0 spe
RCH6019	64.0	65.0 swpe
RCH6019	65.0	66.0 pe
RCH6019	66.0	67.0 spe
RCH6019	67.0	68.0 spe
RCH6019	68.0	69.0 spe
RCH6019	69.0	70.0 spe
RCH6019	70.0	71.0 qv
RCH6019	71.0	72.0 spe
RCH6019	72.0	73.0 spe
RCH6019	73.0	74.0 spe
RCH6019	74.0	75.0 spe
RCH6019	75.0	76.0 spe
RCH6019	76.0	77.0 spe
RCH6019	77.0	78.0 spe
RCH6019	78.0	79.0 spe
RCH6019	79.0	80.0 spe
RCH6019	80.0	81.0 spe
RCH6019	81.0	82.0 spe
RCH6019	82.0	83.0 spe
RCH6019	83.0	84.0 spe
RCH6019	84.0	85.0 pe
RCH6019	85.0	86.0 spe
RCH6019	86.0	87.0 spe
RCH6019	87.0	88.0 spe
RCH6019	88.0	89.0 spe
RCH6019	89.0	90.0 spe
RCH6019	90.0	91.0 spe
RCH6019	91.0	92.0 spe
RCH6019	92.0	93.0 spe
RCH6019	93.0	94.0 pe
RCH6019	94.0	95.0 spe
RCH6019	95.0	96.0 pe
RCH6019	96.0	97.0 spe
RCH6019	97.0	98.0 spe
RCH6019	98.0	99.0 spe
RCH6019	99.0	100.0 spe
RCH6019	100.0	101.0 pe

RCH6019	101.0	102.0 pe
RCH6019	102.0	103.0 spe
RCH6019	103.0	104.0 spe
RCH6019	104.0	105.0 spe
RCH6019	105.0	106.0 spe
RCH6019	106.0	107.0 spe
RCH6019	107.0	108.0 spe
RCH6019	108.0	109.0 swpe
RCH6019	109.0	110.0 qv
RCH6019	110.0	111.0 spe
RCH6019	111.0	112.0 spe
RCH6019	112.0	113.0 spe
RCH6019	113.0	114.0 spe
RCH6019	114.0	115.0 spe
RCH6020	0.0	1.0 ba
RCH6020	1.0	2.0 ba
RCH6020	2.0	3.0 ba
RCH6020	3.0	4.0 ba
RCH6020	4.0	5.0 ba
RCH6020	5.0	6.0 ba
RCH6020	6.0	7.0 ba
RCH6020	7.0	8.0 ba
RCH6020	8.0	9.0 ba
RCH6020	9.0	10.0 ba
RCH6020	10.0	11.0 ba
RCH6020	11.0	12.0 ba
RCH6020	12.0	13.0 ba
RCH6020	13.0	14.0 ba
RCH6020	14.0	15.0 lost
RCH6020	15.0	16.0 lost
RCH6020	16.0	17.0 ba
RCH6020	17.0	18.0 ba
RCH6020	18.0	19.0 ba
RCH6020	19.0	20.0 ba
RCH6020	20.0	21.0 ba
RCH6020	21.0	22.0 lost
RCH6020	22.0	23.0 lost
RCH6020	23.0	24.0 sst
RCH6020	24.0	25.0 sst
RCH6020	25.0	26.0 sst
RCH6020	26.0	27.0 sst
RCH6020	27.0	28.0 sst
RCH6020	28.0	29.0 sst
RCH6020	29.0	30.0 sst
RCH6020	30.0	31.0 sst
RCH6020	31.0	32.0 sst
RCH6020	32.0	33.0 sst
RCH6020	33.0	34.0 sst
RCH6020	34.0	35.0 qca
RCH6020	35.0	36.0 sb

RCH6020	36.0	37.0 spe
RCH6020	37.0	38.0 qv
RCH6020	38.0	39.0 spe
RCH6020	39.0	40.0 spe
RCH6020	40.0	41.0 spe
RCH6020	41.0	42.0 spe
RCH6020	42.0	43.0 spe
RCH6020	43.0	44.0 spe
RCH6020	44.0	45.0 spe
RCH6020	45.0	46.0 pe
RCH6020	46.0	47.0 spe
RCH6020	47.0	48.0 spe
RCH6020	48.0	49.0 spe
RCH6020	49.0	50.0 spe
RCH6020	50.0	51.0 spe
RCH6020	51.0	52.0 spe
RCH6020	52.0	53.0 spe
RCH6020	53.0	54.0 spe
RCH6020	54.0	55.0 qv
RCH6020	55.0	56.0 spe
RCH6020	56.0	57.0 spe
RCH6020	57.0	58.0 spe
RCH6020	58.0	59.0 spe
RCH6020	59.0	60.0 pe
RCH6020	60.0	61.0 spe
RCH6020	61.0	62.0 spe
RCH6020	62.0	63.0 pe
RCH6020	63.0	64.0 spe
RCH6020	64.0	65.0 spe
RCH6020	65.0	66.0 spe
RCH6020	66.0	67.0 pe
RCH6020	67.0	68.0 swpe
RCH6020	68.0	69.0 pe
RCH6020	69.0	70.0 spe
RCH6020	70.0	71.0 pe
RCH6020	71.0	72.0 spe
RCH6020	72.0	73.0 spe
RCH6020	73.0	74.0 swpe
RCH6020	74.0	75.0 spe
RCH6020	75.0	76.0 spe
RCH6020	76.0	77.0 spe
RCH6020	77.0	78.0 spe
RCH6020	78.0	79.0 spe
RCH6020	79.0	80.0 spe
RCH6020	80.0	81.0 spe
RCH6020	81.0	82.0 spe
RCH6020	82.0	83.0 pe
RCH6020	83.0	84.0 spe
RCH6020	84.0	85.0 spe
RCH6020	85.0	86.0 pe

RCH6020	86.0	87.0 spe
RCH6020	87.0	88.0 spe
RCH6020	88.0	89.0 spe
RCH6020	89.0	90.0 swpe
RCH6020	90.0	91.0 spe
RCH6020	91.0	92.0 swpe
RCH6020	92.0	93.0 gs
RCH6020	93.0	94.0 gs
RCH6020	94.0	95.0 spe
RCH6020	95.0	96.0 pe
RCH6020	96.0	97.0 spe
RCH6020	97.0	98.0 pe
RCH6020	98.0	99.0 spe
RCH6020	99.0	100.0 pe
RCH6020	100.0	101.0 pe
RCH6020	101.0	102.0 pe
RCH6020	102.0	103.0 pe
RCH6020	103.0	104.0 lost
RCH6020	104.0	105.0 lost
RCH6021	0.0	1.0 lost
RCH6021	1.0	2.0 ba
RCH6021	2.0	3.0 ba
RCH6021	3.0	4.0 ba
RCH6021	4.0	5.0 ba
RCH6021	5.0	6.0 ba
RCH6021	6.0	7.0 ba
RCH6021	7.0	8.0 ba
RCH6021	8.0	9.0 ba
RCH6021	9.0	10.0 ba
RCH6021	10.0	11.0 ba
RCH6021	11.0	12.0 cl
RCH6021	12.0	13.0 cl
RCH6021	13.0	14.0 cl
RCH6021	14.0	15.0 cl
RCH6021	15.0	16.0 sst
RCH6021	16.0	17.0 sst
RCH6021	17.0	18.0 sst
RCH6021	18.0	19.0 cl
RCH6021	19.0	20.0 sst
RCH6021	20.0	21.0 sst
RCH6021	21.0	22.0 sst
RCH6021	22.0	23.0 sst
RCH6021	23.0	24.0 sst
RCH6021	24.0	25.0 sst
RCH6021	25.0	26.0 sst
RCH6021	26.0	27.0 sst
RCH6021	27.0	28.0 sst
RCH6021	28.0	29.0 spe
RCH6021	29.0	30.0 spe
RCH6021	30.0	31.0 spe

RCH6021	31.0	32.0 spe
RCH6021	32.0	33.0 spe
RCH6021	33.0	34.0 spe
RCH6021	34.0	35.0 spe
RCH6021	35.0	36.0 spe
RCH6021	36.0	37.0 spe
RCH6021	37.0	38.0 spe
RCH6021	38.0	39.0 spe
RCH6021	39.0	40.0 spe
RCH6021	40.0	41.0 gs
RCH6021	41.0	42.0 gs
RCH6021	42.0	43.0 spe
RCH6021	43.0	44.0 spe
RCH6021	44.0	45.0 spe
RCH6021	45.0	46.0 spe
RCH6021	46.0	47.0 spe
RCH6021	47.0	48.0 spe
RCH6021	48.0	49.0 spe
RCH6021	49.0	50.0 pe
RCH6021	50.0	51.0 spe
RCH6021	51.0	52.0 spe
RCH6021	52.0	53.0 spe
RCH6021	53.0	54.0 spe
RCH6021	54.0	55.0 sb
RCH6021	55.0	56.0 spe
RCH6021	56.0	57.0 qv
RCH6021	57.0	58.0 spe
RCH6021	58.0	59.0 spe
RCH6021	59.0	60.0 spe
RCH6021	60.0	61.0 spe
RCH6021	61.0	62.0 swpe
RCH6021	62.0	63.0 pe
RCH6021	63.0	64.0 pe
RCH6021	64.0	65.0 spe
RCH6021	65.0	66.0 spe
RCH6021	66.0	67.0 spe
RCH6021	67.0	68.0 spe
RCH6021	68.0	69.0 spe
RCH6021	69.0	70.0 spe
RCH6021	70.0	71.0 spe
RCH6021	71.0	72.0 spe
RCH6021	72.0	73.0 spe
RCH6021	73.0	74.0 pe
RCH6021	74.0	75.0 spe
RCH6021	75.0	76.0 spe
RCH6021	76.0	77.0 spe
RCH6021	77.0	78.0 pe
RCH6021	78.0	79.0 pe
RCH6021	79.0	80.0 pe
RCH6021	80.0	81.0 spe

RCH6021	81.0	82.0 pe
RCH6021	82.0	83.0 spe
RCH6021	83.0	84.0 spe
RCH6021	84.0	85.0 spe
RCH6021	85.0	86.0 spe
RCH6021	86.0	87.0 spe
RCH6021	87.0	88.0 spe
RCH6021	88.0	89.0 spe
RCH6021	89.0	90.0 spe
RCH6021	90.0	91.0 spe
RCH6021	91.0	92.0 spe
RCH6021	92.0	93.0 spe
RCH6021	93.0	94.0 spe
RCH6021	94.0	95.0 spe
RCH6021	95.0	96.0 spe
RCH6021	96.0	97.0 spe
RCH6021	97.0	98.0 spe
RCH6021	98.0	99.0 spe
RCH6021	99.0	100.0 qv
RCH6021	100.0	101.0 spe
RCH6021	101.0	102.0 spe
RCH6021	102.0	103.0 spe
RCH6021	103.0	104.0 lost
RCH6021	104.0	105.0 spe
RCH6021	105.0	106.0 spe
RCH6021	106.0	107.0 spe
RCH6021	107.0	108.0 spe
RCH6021	108.0	109.0 spe
RCH6021	109.0	110.0 lost
RCH6021	110.0	111.0 spe
RCH6021	111.0	112.0 spe
RCH6021	112.0	113.0 spe
RCH6021	113.0	114.0 spe
RCH6021	114.0	115.0 spe
RCH6022	0.0	1.0 lost
RCH6022	1.0	2.0 ba
RCH6022	2.0	3.0 ba
RCH6022	3.0	4.0 ba
RCH6022	4.0	5.0 ba
RCH6022	5.0	6.0 ba
RCH6022	6.0	7.0 ba
RCH6022	7.0	8.0 ba
RCH6022	8.0	9.0 ba
RCH6022	9.0	10.0 ba
RCH6022	10.0	11.0 ba
RCH6022	11.0	12.0 lost
RCH6022	12.0	13.0 ba
RCH6022	13.0	14.0 cl
RCH6022	14.0	15.0 cl
RCH6022	15.0	16.0 cl

RCH6022	16.0	17.0 cl
RCH6022	17.0	18.0 sst
RCH6022	18.0	19.0 sst
RCH6022	19.0	20.0 sst
RCH6022	20.0	21.0 sst
RCH6022	21.0	22.0 sst
RCH6022	22.0	23.0 sst
RCH6022	23.0	24.0 sst
RCH6022	24.0	25.0 sst
RCH6022	25.0	26.0 sst
RCH6022	26.0	27.0 sst
RCH6022	27.0	28.0 sst
RCH6022	28.0	29.0 sst
RCH6022	29.0	30.0 sst
RCH6022	30.0	31.0 sst
RCH6022	31.0	32.0 sst
RCH6022	32.0	33.0 sst
RCH6022	33.0	34.0 sst
RCH6022	34.0	35.0 sst
RCH6022	35.0	36.0 spe
RCH6022	36.0	37.0 spe
RCH6022	37.0	38.0 spe
RCH6022	38.0	39.0 spe
RCH6022	39.0	40.0 spe
RCH6022	40.0	41.0 spe
RCH6022	41.0	42.0 qv
RCH6022	42.0	43.0 spe
RCH6022	43.0	44.0 spe
RCH6022	44.0	45.0 spe
RCH6022	45.0	46.0 pe
RCH6022	46.0	47.0 qv
RCH6022	47.0	48.0 spe
RCH6022	48.0	49.0 spe
RCH6022	49.0	50.0 spe
RCH6022	50.0	51.0 spe
RCH6022	51.0	52.0 qv
RCH6022	52.0	53.0 spe
RCH6022	53.0	54.0 spe
RCH6022	54.0	55.0 spe
RCH6022	55.0	56.0 spe
RCH6022	56.0	57.0 spe
RCH6022	57.0	58.0 spe
RCH6022	58.0	59.0 spe
RCH6022	59.0	60.0 spe
RCH6022	60.0	61.0 pe
RCH6022	61.0	62.0 spe
RCH6022	62.0	63.0 pe
RCH6022	63.0	64.0 spe
RCH6022	64.0	65.0 spe
RCH6022	65.0	66.0 spe

RCH6022	66.0	67.0 spe
RCH6022	67.0	68.0 spe
RCH6022	68.0	69.0 spe
RCH6022	69.0	70.0 pe
RCH6022	70.0	71.0 pe
RCH6022	71.0	72.0 spe
RCH6022	72.0	73.0 pe
RCH6022	73.0	74.0 pe
RCH6022	74.0	75.0 spe
RCH6022	75.0	76.0 swpe
RCH6022	76.0	77.0 spe
RCH6022	77.0	78.0 pe
RCH6022	78.0	79.0 spe
RCH6022	79.0	80.0 pe
RCH6022	80.0	81.0 spe
RCH6022	81.0	82.0 spe
RCH6022	82.0	83.0 spe
RCH6022	83.0	84.0 swpe
RCH6022	84.0	85.0 pe
RCH6022	85.0	86.0 spe
RCH6022	86.0	87.0 pe
RCH6022	87.0	88.0 pe
RCH6022	88.0	89.0 pe
RCH6022	89.0	90.0 lost
RCH6023	0.0	1.0 lost
RCH6023	1.0	2.0 cl
RCH6023	2.0	3.0 cl
RCH6023	3.0	4.0 cl
RCH6023	4.0	5.0 sst
RCH6023	5.0	6.0 sst
RCH6023	6.0	7.0 sst
RCH6023	7.0	8.0 cl
RCH6023	8.0	9.0 cl
RCH6023	9.0	10.0 sst
RCH6023	10.0	11.0 sst
RCH6023	11.0	12.0 sst
RCH6023	12.0	13.0 sst
RCH6023	13.0	14.0 sst
RCH6023	14.0	15.0 sst
RCH6023	15.0	16.0 sst
RCH6023	16.0	17.0 sst
RCH6023	17.0	18.0 sst
RCH6023	18.0	19.0 sst
RCH6023	19.0	20.0 sst
RCH6023	20.0	21.0 sst
RCH6023	21.0	22.0 sst
RCH6023	22.0	23.0 gs
RCH6023	23.0	24.0 spe
RCH6023	24.0	25.0 spe
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RCH6024	14.0	15.0 spe
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RCH6027	73.0	74.0 spe
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RCH6027	87.0	88.0 spe
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RCH6027	117.0	118.0 spe
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RCH6029	24.0	25.0 pe
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RCH6029	60.0	61.0 pe
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RCH6029	67.0	68.0 pe

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RCH6029	102.0	103.0 pe
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RCH6029	106.0	107.0 pe
RCH6029	107.0	108.0 pe
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RCH6029	109.0	110.0 spe
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RCH6030	14.0	15.0 spe
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RCH6030	24.0	25.0 spe
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RCH6030	73.0	74.0 spe
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RCH6030	82.0	83.0 spe
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RCH6030	151.0	152.0 spe
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RCH6030	165.0	166.0 spe
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RCH6031	35.0	36.0 ba
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RCH6031	39.0	40.0 sst
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RCH6031	55.0	56.0 spe
RCH6031	56.0	57.0 spe
RCH6031	57.0	58.0 spe
RCH6031	58.0	59.0 ca
RCH6031	59.0	60.0 qca
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RCH6031	83.0	84.0 swpe
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RCH6031	92.0	93.0 spe
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RCH6031	96.0	97.0 spe
RCH6031	97.0	98.0 spe
RCH6031	98.0	99.0 gs
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RCH6031	100.0	101.0 gs
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RCH6031	108.0	109.0 spe
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RCH6031	116.0	117.0 spe
RCH6031	117.0	118.0 swpe
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RCH6031	124.0	125.0 swpe
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RCH6031	143.0	144.0 spe
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RCH6032	23.0	24.0 sst
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RCH6032	62.0	63.0 spe
RCH6032	63.0	64.0 swpe
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RCH6032	72.0	73.0 swpe
RCH6032	73.0	74.0 spe
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RCH6032	87.0	88.0 spe
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RCH6032	91.0	92.0 spe
RCH6032	92.0	93.0 swpe
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RCH6032	96.0	97.0 spe
RCH6032	97.0	98.0 spe
RCH6032	98.0	99.0 spe
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RCH6033	40.0	41.0 gs
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RCH6033	73.0	74.0 swpe
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RCH6033	87.0	88.0 spe
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RCH6034	17.0	18.0 sst
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RCH6034	19.0	20.0 sst
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RCH6034	23.0	24.0 sst
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RCH6034	73.0	74.0 spe
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RCH6035	56.0	57.0 spe

RCH6035	57.0	58.0 spe
RCH6035	58.0	59.0 spe
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RCH6035	61.0	62.0 spe
RCH6035	62.0	63.0 spe
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RCH6036	63.0	64.0 spe
RCH6036	64.0	65.0 spe
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RCH6036	125.0	126.0 spe
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RCH6036	127.0	128.0 swpe

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RCH6036	134.0	135.0 spe
RCH6036	135.0	136.0 spe
RCH6036	136.0	137.0 swpe
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RCH6037	57.0	58.0 spe
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RCH6037	60.0	61.0 spe
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RCH6037	82.0	83.0 spe
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RCH6037	85.0	86.0 spe
RCH6037	86.0	87.0 spe
RCH6037	87.0	88.0 spe
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RCH6042	117.0	118.0 spe
RCH6042	118.0	119.0 swpe
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RCH6042	131.0	132.0 spe
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RCH6042	133.0	134.0 spe
RCH6042	134.0	135.0 spe
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RCH6042	143.0	144.0 spe
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RCH6042	145.0	146.0 spe
RCH6042	146.0	147.0 ca

RCH6042	147.0	148.0 spe
RCH6042	148.0	149.0 spe
RCH6042	149.0	150.0 spe
RCH6042	150.0	151.0 gs
RCH6042	151.0	152.0 spe
RCH6042	152.0	153.0 swpe
RCH6042	153.0	154.0 spe
RCH6042	154.0	155.0 spe
RCH6042	155.0	156.0 spe
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RCH6042	167.0	168.0 spe
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RCH6042	170.0	171.0 qv
RCH6042	171.0	172.0 spe
RCH6042	172.0	173.0 spe
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RCH6042	206.0	207.0 spe
RCH6042	207.0	208.0 lost
RCH6042	208.0	209.0 spe
RCH6042	209.0	210.0 spe
RCH6042	210.0	211.0 gs
RCH6042	211.0	213.0 gs
RCH6042	213.0	214.0 gs
RCH6042	214.0	215.0 gs
RCH6042	215.0	216.0 spe
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RCH6042	220.0	221.0 spe
RCH6042	221.0	222.0 spe
RCH6042	222.0	223.0 spe
RCH6042	223.0	224.0 spe
RCH6042	224.0	225.0 spe
RCH6042	225.0	226.0 lost
RCH6042	226.0	227.0 lost
RCH6042	227.0	228.0 spe
RCH6042	228.0	229.0 spe
RCH6042	229.0	230.0 spe
RCH6042	230.0	231.0 spe
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RCH6042	234.0	235.0 spe
RCH6042	235.0	236.0 spe
RCH6042	236.0	237.0 lost
RCH6042	237.0	238.0 spe
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RCH6042	239.0	240.0 spe
RCH6042	240.0	241.0 spe
RCH6042	241.0	242.0 spe
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RCH6042	243.0	244.0 spe
RCH6042	244.0	245.0 spe
RCH6042	245.0	246.0 spe
RCH6042	246.0	247.0 qv
RCH6042	247.0	248.0 qv

RCH6042	248.0	249.0 spe
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RCH6043	4.0	5.0 spe
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RCH6043	7.0	8.0 spe
RCH6043	8.0	9.0 spe
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RCH6043	27.0	28.0 spe
RCH6043	28.0	29.0 spe
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RCH6043	57.0	58.0 spe
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RCH6043	62.0	63.0 spe
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RCH6043	92.0	93.0 spe
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RCH6043	96.0	97.0 pe
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RCH6043	98.0	99.0 spe

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RCH6043	106.0	107.0 pe
RCH6043	107.0	108.0 spe
RCH6043	108.0	109.0 spe
RCH6043	109.0	110.0 qca
RCH6043	110.0	111.0 ca
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RCH6043	112.0	113.0 ls
RCH6043	113.0	114.0 ls
RCH6043	114.0	115.0 ls
RCH6043	115.0	116.0 ls
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RCH6043	117.0	118.0 ls
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RCH6043	123.0	124.0 swpe
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RCH6043	127.0	128.0 swpe
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RCH6043	131.0	132.0 qv
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RCH6043	133.0	134.0 spe
RCH6043	134.0	135.0 pe
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RCH6043	139.0	140.0 spe
RCH6043	140.0	141.0 pe
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RCH6043	143.0	144.0 spe
RCH6043	144.0	145.0 spe
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RCH6043	151.0	152.0 pe
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RCH6043	155.0	156.0 spe
RCH6043	156.0	157.0 spe
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RCH6043	163.0	164.0 spe
RCH6043	164.0	165.0 spe
RCH6043	165.0	166.0 spe
RCH6043	166.0	167.0 pe
RCH6043	167.0	168.0 spe
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RCH6043	172.0	173.0 spe
RCH6043	173.0	174.0 spe
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RCH6048	27.0	28.0 spe
RCH6048	28.0	29.0 spe
RCH6048	29.0	30.0 spe
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RCH6048	32.0	33.0 spe
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RCH6048	43.0	44.0 spe
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RCH6048	45.0	46.0 spe
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RCH6048	47.0	48.0 spe
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RCH6048	49.0	50.0 spe
RCH6048	50.0	51.0 spe
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RCH6048	52.0	53.0 pe
RCH6048	53.0	54.0 pe
RCH6048	54.0	55.0 pe
RCH6048	55.0	56.0 spe
RCH6048	56.0	57.0 spe
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RCH6048	58.0	59.0 spe
RCH6048	59.0	60.0 spe
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RCH6048	61.0	62.0 qca
RCH6048	62.0	63.0 qca
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RCH6048	83.0	84.0 swpe
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RCH6048	93.0	94.0 spe
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RCH6049	3.0	4.0 spe
RCH6049	4.0	5.0 spe
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RCH6049	57.0	58.0 spe
RCH6049	58.0	59.0 spe
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RCH6049	73.0	74.0 spe
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RCH6049	82.0	83.0 spe
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RCH6049	91.0	92.0 sb
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RCH6049	93.0	94.0 spe
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RCH6049	98.0	99.0 spe
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RCH6049	109.0	110.0 spe
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RCH6049	117.0	118.0 spe
RCH6049	118.0	119.0 spe
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RCH6049	128.0	129.0 spe
RCH6049	129.0	130.0 spe
RCH6049	130.0	131.0 spe
RCH6049	131.0	132.0 spe
RCH6049	132.0	133.0 spe
RCH6049	133.0	134.0 spe
RCH6049	134.0	135.0 pe
RCH6049	135.0	136.0 spe
RCH6049	136.0	137.0 spe
RCH6049	137.0	138.0 spe
RCH6049	138.0	139.0 spe
RCH6049	139.0	140.0 spe
RCH6049	140.0	141.0 spe
RCH6049	141.0	142.0 spe
RCH6049	142.0	143.0 spe
RCH6049	143.0	144.0 spe
RCH6049	144.0	145.0 spe
RCH6049	145.0	146.0 spe
RCH6049	146.0	147.0 spe
RCH6049	147.0	148.0 spe
RCH6049	148.0	149.0 pe
RCH6049	149.0	150.0 pe
RCH6049	150.0	151.0 qv
RCH6049	151.0	152.0 spe
RCH6049	152.0	153.0 spe
RCH6049	153.0	154.0 spe
RCH6049	154.0	155.0 spe
RCH6049	155.0	156.0 spe
RCH6049	156.0	157.0 spe
RCH6049	157.0	158.0 spe
RCH6049	158.0	159.0 spe
RCH6049	159.0	160.0 spe
RCH6049	160.0	161.0 spe
RCH6049	161.0	162.0 spe
RCH6049	162.0	163.0 spe
RCH6049	163.0	164.0 spe
RCH6049	164.0	165.0 spe
RCH6049	165.0	166.0 spe
RCH6049	166.0	167.0 pe
RCH6049	167.0	168.0 pe
RCH6049	168.0	169.0 spe
RCH6049	169.0	170.0 spe
RCH6049	170.0	171.0 pe
RCH6049	171.0	172.0 spe
RCH6049	172.0	173.0 swpe
RCH6049	173.0	174.0 spe
RCH6049	174.0	175.0 spe

RCH6049	175.0	176.0 spe
RCH6049	176.0	177.0 pe
RCH6049	177.0	178.0 spe
RCH6049	178.0	180.0 pe
RCH6049	180.0	181.0 pe
RCH6049	181.0	182.0 spe
RCH6049	182.0	183.0 spe
RCH6049	183.0	184.0 spe
RCH6049	184.0	185.0 pe
RCH6049	185.0	186.0 spe
RCH6049	186.0	187.0 spe
RCH6050	0.0	1.0 lost
RCH6050	1.0	2.0 spe
RCH6050	2.0	3.0 spe
RCH6050	3.0	4.0 spe
RCH6050	4.0	5.0 spe
RCH6050	5.0	6.0 spe
RCH6050	6.0	7.0 spe
RCH6050	7.0	8.0 spe
RCH6050	8.0	9.0 spe
RCH6050	9.0	10.0 spe
RCH6050	10.0	11.0 spe
RCH6050	11.0	12.0 spe
RCH6050	12.0	13.0 spe
RCH6050	13.0	14.0 spe
RCH6050	14.0	15.0 spe
RCH6050	15.0	16.0 spe
RCH6050	16.0	17.0 spe
RCH6050	17.0	18.0 spe
RCH6050	18.0	19.0 spe
RCH6050	19.0	20.0 spe
RCH6050	20.0	21.0 spe
RCH6050	21.0	22.0 spe
RCH6050	22.0	23.0 spe
RCH6050	23.0	24.0 spe
RCH6050	24.0	25.0 spe
RCH6050	25.0	26.0 pe
RCH6050	26.0	27.0 spe
RCH6050	27.0	28.0 spe
RCH6050	28.0	29.0 spe
RCH6050	29.0	30.0 spe
RCH6050	30.0	31.0 spe
RCH6050	31.0	32.0 spe
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RCH6050	33.0	34.0 spe
RCH6050	34.0	35.0 spe
RCH6050	35.0	36.0 spe
RCH6050	36.0	37.0 spe
RCH6050	37.0	38.0 pe
RCH6050	38.0	39.0 spe

RCH6050	39.0	40.0 spe
RCH6050	40.0	41.0 spe
RCH6050	41.0	42.0 spe
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RCH6050	43.0	44.0 pe
RCH6050	44.0	45.0 spe
RCH6050	45.0	46.0 spe
RCH6050	46.0	47.0 spe
RCH6050	47.0	48.0 spe
RCH6050	48.0	49.0 spe
RCH6050	49.0	50.0 spe
RCH6050	50.0	51.0 spe
RCH6050	51.0	52.0 spe
RCH6050	52.0	53.0 spe
RCH6050	53.0	54.0 spe
RCH6050	54.0	55.0 spe
RCH6050	55.0	56.0 spe
RCH6050	56.0	57.0 pe
RCH6050	57.0	58.0 spe
RCH6050	58.0	59.0 spe
RCH6050	59.0	60.0 spe
RCH6050	60.0	61.0 spe
RCH6050	61.0	62.0 pe
RCH6050	62.0	63.0 spe
RCH6050	63.0	64.0 spe
RCH6050	64.0	65.0 spe
RCH6050	65.0	66.0 spe
RCH6050	66.0	67.0 spe
RCH6050	67.0	68.0 pe
RCH6050	68.0	69.0 spe
RCH6050	69.0	70.0 spe
RCH6050	70.0	71.0 ca
RCH6050	71.0	72.0 ca
RCH6050	72.0	73.0 spe
RCH6050	73.0	74.0 spe
RCH6050	74.0	75.0 spe
RCH6050	75.0	76.0 spe
RCH6050	76.0	77.0 pe
RCH6050	77.0	78.0 spe
RCH6050	78.0	79.0 spe
RCH6050	79.0	80.0 spe
RCH6050	80.0	81.0 spe
RCH6050	81.0	82.0 spe
RCH6050	82.0	83.0 spe
RCH6050	83.0	84.0 pe
RCH6050	84.0	85.0 spe
RCH6050	85.0	86.0 spe
RCH6050	86.0	87.0 spe
RCH6050	87.0	88.0 pe
RCH6050	88.0	89.0 spe

RCH6050	89.0	90.0 pe
RCH6050	90.0	91.0 spe
RCH6050	91.0	92.0 pe
RCH6050	92.0	93.0 spe
RCH6050	93.0	94.0 spe
RCH6050	94.0	95.0 spe
RCH6050	95.0	96.0 spe
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RCH6050	97.0	98.0 pe
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RCH6050	101.0	102.0 spe
RCH6050	102.0	103.0 spe
RCH6050	103.0	104.0 pe
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RCH6050	106.0	107.0 pe
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RCH6050	108.0	109.0 spe
RCH6050	109.0	110.0 pe
RCH6050	110.0	111.0 pe
RCH6050	111.0	112.0 spe
RCH6050	112.0	113.0 spe
RCH6050	113.0	114.0 spe
RCH6050	114.0	115.0 spe
RCH6050	115.0	116.0 pe
RCH6050	116.0	117.0 spe
RCH6050	117.0	118.0 spe
RCH6050	118.0	119.0 spe
RCH6050	119.0	120.0 spe
RCH6050	120.0	121.0 spe
RCH6050	121.0	122.0 spe
RCH6050	122.0	123.0 swpe
RCH6050	123.0	124.0 pe
RCH6050	124.0	125.0 spe
RCH6050	125.0	126.0 spe
RCH6050	126.0	127.0 spe
RCH6050	127.0	128.0 spe
RCH6050	128.0	129.0 spe
RCH6050	129.0	130.0 spe
RCH6050	130.0	131.0 spe
RCH6050	131.0	132.0 spe
RCH6050	132.0	133.0 qv
RCH6050	133.0	134.0 spe
RCH6050	134.0	135.0 spe
RCH6050	135.0	136.0 spe
RCH6050	136.0	137.0 spe
RCH6050	137.0	138.0 spe
RCH6050	138.0	139.0 spe

RCH6050	139.0	140.0 pe
RCH6050	140.0	141.0 spe
RCH6050	141.0	142.0 spe
RCH6050	142.0	143.0 spe
RCH6050	143.0	144.0 spe
RCH6050	144.0	145.0 spe
RCH6050	145.0	146.0 spe
RCH6050	146.0	147.0 spe
RCH6050	147.0	148.0 spe
RCH6050	148.0	149.0 pe
RCH6050	149.0	150.0 pe
RCH6050	150.0	151.0 pe
RCH6050	151.0	152.0 spe
RCH6050	152.0	153.0 swpe
RCH6050	153.0	154.0 spe
RCH6050	154.0	155.0 spe
RCH6050	155.0	156.0 spe
RCH6050	156.0	157.0 spe
RCH6050	157.0	158.0 spe
RCH6050	158.0	159.0 spe
RCH6050	159.0	160.0 spe
RCH6050	160.0	161.0 spe
RCH6050	161.0	162.0 lost
RCH6050	162.0	163.0 spe
RCH6050	163.0	164.0 spe
RCH6050	164.0	165.0 spe
RCH6050	165.0	166.0 spe
RCH6050	166.0	167.0 pe
RCH6050	167.0	168.0 spe
RCH6050	168.0	169.0 spe
RCH6051	0.0	1.0 spe
RCH6051	1.0	2.0 spe
RCH6051	2.0	3.0 spe
RCH6051	3.0	4.0 spe
RCH6051	4.0	5.0 spe
RCH6051	5.0	6.0 spe
RCH6051	6.0	7.0 spe
RCH6051	7.0	8.0 spe
RCH6051	8.0	9.0 spe
RCH6051	9.0	10.0 spe
RCH6051	10.0	11.0 spe
RCH6051	11.0	12.0 spe
RCH6051	12.0	13.0 spe
RCH6051	13.0	14.0 spe
RCH6051	14.0	15.0 spe
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RCH6051	19.0	20.0 spe

RCH6051	20.0	21.0 spe
RCH6051	21.0	22.0 spe
RCH6051	22.0	23.0 spe
RCH6051	23.0	24.0 spe
RCH6051	24.0	25.0 spe
RCH6051	25.0	26.0 spe
RCH6051	26.0	27.0 spe
RCH6051	27.0	28.0 spe
RCH6051	28.0	29.0 spe
RCH6051	29.0	30.0 spe
RCH6051	30.0	31.0 spe
RCH6051	31.0	32.0 spe
RCH6051	32.0	33.0 spe
RCH6051	33.0	34.0 spe
RCH6051	34.0	35.0 spe
RCH6051	35.0	36.0 spe
RCH6051	36.0	37.0 spe
RCH6051	37.0	38.0 spe
RCH6051	38.0	39.0 spe
RCH6051	39.0	40.0 spe
RCH6051	40.0	41.0 spe
RCH6051	41.0	42.0 spe
RCH6051	42.0	43.0 spe
RCH6051	43.0	44.0 spe
RCH6051	44.0	45.0 spe
RCH6051	45.0	46.0 spe
RCH6051	46.0	47.0 spe
RCH6051	47.0	48.0 spe
RCH6051	48.0	49.0 spe
RCH6051	49.0	50.0 spe
RCH6051	50.0	51.0 spe
RCH6051	51.0	52.0 spe
RCH6051	52.0	53.0 spe
RCH6051	53.0	54.0 spe
RCH6051	54.0	55.0 spe
RCH6051	55.0	56.0 spe
RCH6051	56.0	57.0 spe
RCH6051	57.0	58.0 spe
RCH6051	58.0	59.0 spe
RCH6051	59.0	60.0 spe
RCH6051	60.0	61.0 spe
RCH6051	61.0	62.0 spe
RCH6051	62.0	63.0 spe
RCH6051	63.0	64.0 spe
RCH6051	64.0	65.0 spe
RCH6051	65.0	66.0 spe
RCH6051	66.0	67.0 spe
RCH6051	67.0	68.0 spe
RCH6051	68.0	69.0 spe
RCH6051	69.0	70.0 spe

RCH6051	70.0	71.0 spe
RCH6051	71.0	72.0 spe
RCH6051	72.0	73.0 spe
RCH6051	73.0	74.0 spe
RCH6051	74.0	75.0 spe
RCH6051	75.0	76.0 spe
RCH6051	76.0	77.0 spe
RCH6051	77.0	78.0 spe
RCH6051	78.0	79.0 spe
RCH6051	79.0	80.0 spe
RCH6051	80.0	81.0 spe
RCH6051	81.0	82.0 spe
RCH6051	82.0	83.0 spe
RCH6051	83.0	84.0 spe
RCH6051	84.0	85.0 spe
RCH6051	85.0	86.0 spe
RCH6051	86.0	87.0 spe
RCH6051	87.0	88.0 spe
RCH6051	88.0	89.0 qca
RCH6051	89.0	90.0 spe
RCH6051	90.0	91.0 spe
RCH6051	91.0	92.0 spe
RCH6051	92.0	93.0 spe
RCH6051	93.0	94.0 spe
RCH6051	94.0	95.0 spe
RCH6051	95.0	96.0 spe
RCH6051	96.0	97.0 qca
RCH6051	97.0	98.0 pe
RCH6051	98.0	99.0 spe
RCH6051	99.0	100.0 spe
RCH6051	100.0	101.0 spe
RCH6051	101.0	102.0 spe
RCH6051	102.0	103.0 spe
RCH6051	103.0	104.0 spe
RCH6051	104.0	105.0 spe
RCH6051	105.0	106.0 spe
RCH6051	106.0	107.0 pe
RCH6051	107.0	108.0 spe
RCH6051	108.0	109.0 spe
RCH6051	109.0	110.0 spe
RCH6051	110.0	111.0 spe
RCH6051	111.0	112.0 spe
RCH6051	112.0	113.0 pe
RCH6051	113.0	114.0 spe
RCH6051	114.0	115.0 spe
RCH6051	115.0	116.0 spe
RCH6051	116.0	117.0 spe
RCH6051	117.0	118.0 spe
RCH6051	118.0	119.0 pe
RCH6051	119.0	120.0 spe

RCH6051	120.0	121.0 spe
RCH6051	121.0	122.0 pe
RCH6051	122.0	123.0 spe
RCH6051	123.0	124.0 spe
RCH6051	124.0	125.0 spe
RCH6051	125.0	126.0 spe
RCH6051	126.0	127.0 spe
RCH6051	127.0	128.0 lost
RCH6051	128.0	129.0 lost
RCH6051	129.0	130.0 spe
RCH6051	130.0	131.0 spe
RCH6051	131.0	132.0 spe
RCH6051	132.0	133.0 spe
RCH6051	133.0	134.0 spe
RCH6051	134.0	135.0 spe
RCH6051	135.0	136.0 spe
RCH6051	136.0	137.0 spe
RCH6051	137.0	138.0 spe
RCH6051	138.0	139.0 spe
RCH6051	139.0	140.0 lost
RCH6051	140.0	141.0 spe
RCH6051	141.0	142.0 spe
RCH6051	142.0	143.0 spe
RCH6051	143.0	144.0 spe
RCH6051	144.0	145.0 pe
RCH6051	145.0	146.0 spe
RCH6051	146.0	147.0 pe
RCH6051	147.0	148.0 spe
RCH6051	148.0	149.0 spe
RCH6051	149.0	150.0 spe
RCH6051	150.0	151.0 spe
RCH6051	151.0	152.0 pe
RCH6051	152.0	153.0 spe
RCH6051	153.0	154.0 spe
RCH6051	154.0	155.0 spe
RCH6051	155.0	156.0 spe
RCH6051	156.0	157.0 spe
RCH6051	157.0	158.0 spe
RCH6051	158.0	159.0 pe
RCH6051	159.0	160.0 spe
RCH6051	160.0	161.0 spe
RCH6051	161.0	162.0 spe
RCH6051	162.0	163.0 lost
RCH6052	0.0	1.0 lost
RCH6052	1.0	2.0 ba
RCH6052	2.0	3.0 ba
RCH6052	3.0	4.0 ba
RCH6052	4.0	5.0 ba
RCH6052	5.0	6.0 ba
RCH6052	6.0	7.0 ba

RCH6052	7.0	8.0 ba
RCH6052	8.0	9.0 ba
RCH6052	9.0	10.0 ba
RCH6052	10.0	11.0 ba
RCH6052	11.0	12.0 lost
RCH6052	12.0	13.0 lost
RCH6052	13.0	14.0 lost
RCH6052	14.0	15.0 lost
RCH6052	15.0	16.0 lost
RCH6052	16.0	17.0 lost
RCH6053	0.0	1.0 lost
RCH6053	1.0	2.0 ba
RCH6053	2.0	3.0 ba
RCH6053	3.0	4.0 ba
RCH6053	4.0	5.0 ba
RCH6053	5.0	6.0 ba
RCH6053	6.0	7.0 ba
RCH6053	7.0	8.0 ba
RCH6053	8.0	9.0 ba
RCH6053	9.0	10.0 ba
RCH6053	10.0	11.0 ba
RCH6053	11.0	12.0 ba
RCH6053	12.0	13.0 ba
RCH6053	13.0	14.0 ba
RCH6053	14.0	15.0 ba
RCH6053	15.0	16.0 ba
RCH6053	16.0	17.0 cl
RCH6053	17.0	18.0 cl
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RCH6053	20.0	21.0 cl
RCH6053	21.0	22.0 cl
RCH6053	22.0	23.0 sst
RCH6053	23.0	24.0 sst
RCH6053	24.0	25.0 sst
RCH6053	25.0	26.0 sst
RCH6053	26.0	27.0 sst
RCH6053	27.0	28.0 sst
RCH6053	28.0	29.0 gs
RCH6053	29.0	30.0 gs
RCH6053	30.0	31.0 gs
RCH6053	31.0	32.0 spe
RCH6053	32.0	33.0 spe
RCH6053	33.0	34.0 spe
RCH6053	34.0	35.0 pe
RCH6053	35.0	36.0 pe
RCH6053	36.0	37.0 spe
RCH6053	37.0	38.0 spe
RCH6053	38.0	39.0 spe
RCH6053	39.0	40.0 spe

RCH6053	40.0	41.0 pe
RCH6053	41.0	42.0 pe
RCH6053	42.0	43.0 pe
RCH6053	43.0	44.0 spe
RCH6053	44.0	45.0 spe
RCH6053	45.0	46.0 spe
RCH6053	46.0	47.0 pe
RCH6053	47.0	48.0 pe
RCH6053	48.0	49.0 spe
RCH6053	49.0	50.0 qv
RCH6053	50.0	51.0 pe
RCH6053	51.0	52.0 pe
RCH6053	52.0	53.0 swpe
RCH6053	53.0	54.0 spe
RCH6053	54.0	55.0 spe
RCH6053	55.0	56.0 qv
RCH6053	56.0	57.0 pe
RCH6053	57.0	58.0 pe
RCH6053	58.0	59.0 pe
RCH6053	59.0	60.0 spe
RCH6053	60.0	61.0 pe
RCH6053	61.0	62.0 spe
RCH6053	62.0	63.0 spe
RCH6053	63.0	64.0 spe
RCH6053	64.0	65.0 spe
RCH6053	65.0	66.0 spe
RCH6053	66.0	67.0 spe
RCH6053	67.0	68.0 spe
RCH6053	68.0	69.0 spe
RCH6053	69.0	70.0 spe
RCH6053	70.0	71.0 spe
RCH6053	71.0	72.0 spe
RCH6053	72.0	73.0 spe
RCH6053	73.0	74.0 pe
RCH6053	74.0	75.0 spe
RCH6053	75.0	76.0 spe
RCH6053	76.0	77.0 spe
RCH6053	77.0	78.0 spe
RCH6053	78.0	79.0 spe
RCH6053	79.0	80.0 spe
RCH6053	80.0	81.0 spe
RCH6053	81.0	82.0 spe
RCH6053	82.0	83.0 spe
RCH6053	83.0	84.0 spe
RCH6053	84.0	85.0 spe
RCH6053	85.0	86.0 spe
RCH6053	86.0	87.0 spe
RCH6053	87.0	88.0 spe
RCH6053	88.0	89.0 spe
RCH6053	89.0	90.0 spe

RCH6053	90.0	91.0 spe
RCH6053	91.0	92.0 spe
RCH6053	92.0	93.0 spe
RCH6053	93.0	94.0 spe
RCH6053	94.0	95.0 pe
RCH6053	95.0	96.0 pe
RCH6053	96.0	97.0 spe
RCH6053	97.0	98.0 spe
RCH6053	98.0	99.0 spe
RCH6053	99.0	100.0 spe
RCH6053	100.0	101.0 spe
RCH6053	101.0	102.0 spe
RCH6053	102.0	103.0 spe
RCH6053	103.0	104.0 spe
RCH6053	104.0	105.0 spe
RCH6053	105.0	106.0 spe
RCH6053	106.0	107.0 spe
RCH6053	107.0	108.0 gs
RCH6053	108.0	109.0 spe
RCH6054	0.0	1.0 lost
RCH6054	1.0	2.0 ba
RCH6054	2.0	3.0 ba
RCH6054	3.0	4.0 ba
RCH6054	4.0	5.0 ba
RCH6054	5.0	6.0 ba
RCH6054	6.0	7.0 cl
RCH6054	7.0	8.0 cl
RCH6054	8.0	9.0 sst
RCH6054	9.0	10.0 spe
RCH6054	10.0	11.0 sst
RCH6054	11.0	12.0 sst
RCH6054	12.0	13.0 sst
RCH6054	13.0	14.0 sst
RCH6054	14.0	15.0 sst
RCH6054	15.0	16.0 sst
RCH6054	16.0	17.0 sst
RCH6054	17.0	18.0 sst
RCH6054	18.0	19.0 cl
RCH6054	19.0	20.0 cl
RCH6054	20.0	21.0 sst
RCH6054	21.0	22.0 sst
RCH6054	22.0	23.0 ca
RCH6054	23.0	24.0 ca
RCH6054	24.0	25.0 ca
RCH6054	25.0	26.0 spe
RCH6054	26.0	27.0 swpe
RCH6054	27.0	28.0 spe
RCH6054	28.0	29.0 spe
RCH6054	29.0	30.0 spe
RCH6054	30.0	31.0 gs

RCH6054	31.0	32.0 spe
RCH6054	32.0	33.0 spe
RCH6054	33.0	34.0 swpe
RCH6054	34.0	35.0 spe
RCH6054	35.0	36.0 swpe
RCH6054	36.0	37.0 spe
RCH6054	37.0	38.0 spe
RCH6054	38.0	39.0 spe
RCH6054	39.0	40.0 spe
RCH6054	40.0	41.0 spe
RCH6054	41.0	42.0 spe
RCH6054	42.0	43.0 spe
RCH6054	43.0	44.0 spe
RCH6054	44.0	45.0 swpe
RCH6054	45.0	46.0 swpe
RCH6054	46.0	47.0 spe
RCH6054	47.0	48.0 spe
RCH6054	48.0	49.0 spe
RCH6054	49.0	50.0 spe
RCH6054	50.0	51.0 spe
RCH6054	51.0	52.0 spe
RCH6054	52.0	53.0 spe
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RCH6054	57.0	58.0 spe
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RCH6054	63.0	64.0 spe
RCH6054	64.0	65.0 spe
RCH6054	65.0	66.0 spe
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RCH6054	67.0	68.0 spe
RCH6054	68.0	69.0 spe
RCH6054	69.0	70.0 spe
RCH6054	70.0	71.0 spe
RCH6054	71.0	72.0 spe
RCH6054	72.0	73.0 spe
RCH6054	73.0	74.0 spe
RCH6054	74.0	75.0 spe
RCH6054	75.0	76.0 spe
RCH6054	76.0	77.0 spe
RCH6054	77.0	78.0 spe
RCH6054	78.0	79.0 spe
RCH6054	79.0	80.0 spe
RCH6054	80.0	81.0 spe

RCH6054	81.0	82.0 lost
RCH6055	0.0	1.0 lost
RCH6055	1.0	2.0 ba
RCH6055	2.0	3.0 ba
RCH6055	3.0	4.0 ba
RCH6055	4.0	5.0 ba
RCH6055	5.0	6.0 ba
RCH6055	6.0	7.0 ba
RCH6055	7.0	8.0 cl
RCH6055	8.0	9.0 cl
RCH6055	9.0	10.0 cl
RCH6055	10.0	11.0 sst
RCH6055	11.0	12.0 sst
RCH6055	12.0	13.0 sst
RCH6055	13.0	14.0 sst
RCH6055	14.0	15.0 sst
RCH6055	15.0	16.0 sst
RCH6055	16.0	17.0 spe
RCH6055	17.0	18.0 spe
RCH6055	18.0	19.0 spe
RCH6055	19.0	20.0 spe
RCH6055	20.0	21.0 spe
RCH6055	21.0	22.0 spe
RCH6055	22.0	23.0 spe
RCH6055	23.0	24.0 spe
RCH6055	24.0	25.0 spe
RCH6055	25.0	26.0 spe
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RCH6055	34.0	35.0 spe
RCH6055	35.0	36.0 spe
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RCH6055	37.0	38.0 spe
RCH6055	38.0	39.0 spe
RCH6055	39.0	40.0 spe
RCH6055	40.0	41.0 spe
RCH6055	41.0	42.0 spe
RCH6055	42.0	43.0 spe
RCH6055	43.0	44.0 spe
RCH6055	44.0	45.0 spe
RCH6055	45.0	46.0 spe
RCH6055	46.0	47.0 spe
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RCH6055	48.0	49.0 spe

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RCH6055	52.0	53.0 spe
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RCH6055	57.0	58.0 spe
RCH6055	58.0	59.0 spe
RCH6055	59.0	60.0 spe
RCH6055	60.0	61.0 spe
RCH6055	61.0	62.0 spe
RCH6055	62.0	63.0 spe
RCH6055	63.0	64.0 spe
RCH6055	64.0	65.0 swpe
RCH6055	65.0	66.0 spe
RCH6055	66.0	67.0 spe
RCH6055	67.0	68.0 spe
RCH6055	68.0	69.0 spe
RCH6055	69.0	70.0 spe
RCH6055	70.0	71.0 spe
RCH6055	71.0	72.0 spe
RCH6055	72.0	73.0 spe
RCH6055	73.0	74.0 spe
RCH6055	74.0	75.0 spe
RCH6055	75.0	76.0 spe
RCH6055	76.0	77.0 spe
RCH6055	77.0	78.0 spe
RCH6055	78.0	79.0 spe
RCH6055	79.0	80.0 spe
RCH6055	80.0	81.0 spe
RCH6055	81.0	82.0 spe
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RCH6055	83.0	84.0 spe
RCH6055	84.0	85.0 spe
RCH6055	85.0	86.0 spe
RCH6055	86.0	87.0 spe
RCH6055	87.0	88.0 spe
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RCH6055	93.0	94.0 spe
RCH6055	94.0	95.0 spe
RCH6055	95.0	96.0 spe
RCH6055	96.0	97.0 spe
RCH6057	0.0	1.0 ba
RCH6057	1.0	2.0 ba

RCH6057	2.0	3.0 ba
RCH6057	3.0	4.0 ba
RCH6057	4.0	5.0 ba
RCH6057	5.0	6.0 ba
RCH6057	6.0	7.0 ba
RCH6057	7.0	8.0 ba
RCH6057	8.0	9.0 ba
RCH6057	9.0	10.0 ba
RCH6057	10.0	11.0 ba
RCH6057	11.0	12.0 ba
RCH6057	12.0	13.0 ba
RCH6057	13.0	14.0 lost
RCH6057	14.0	15.0 ba
RCH6057	15.0	16.0 ba
RCH6057	16.0	17.0 spe
RCH6057	17.0	18.0 lost
RCH6058	0.0	1.0 ba
RCH6058	1.0	2.0 lost
RCH6058	2.0	3.0 ba
RCH6058	3.0	4.0 ba
RCH6058	4.0	5.0 ba
RCH6058	5.0	6.0 ba
RCH6058	6.0	7.0 ba
RCH6058	7.0	8.0 ba
RCH6058	8.0	9.0 ba
RCH6058	9.0	10.0 ba
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RCH6058	11.0	12.0 ba
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RCH6058	16.0	17.0 ba
RCH6058	17.0	18.0 ba
RCH6058	18.0	19.0 ba
RCH6058	19.0	20.0 ba
RCH6058	20.0	21.0 sst
RCH6058	21.0	22.0 sst
RCH6058	22.0	23.0 sst
RCH6058	23.0	24.0 sst
RCH6058	24.0	25.0 sst
RCH6058	25.0	26.0 spe
RCH6058	26.0	27.0 spe
RCH6058	27.0	28.0 spe
RCH6058	28.0	29.0 spe
RCH6058	29.0	30.0 spe
RCH6058	30.0	31.0 spe
RCH6058	31.0	32.0 spe
RCH6058	32.0	33.0 spe
RCH6058	33.0	34.0 spe

RCH6058	34.0	35.0 spe
RCH6058	35.0	36.0 spe
RCH6058	36.0	37.0 spe
RCH6058	37.0	38.0 spe
RCH6058	38.0	39.0 spe
RCH6058	39.0	40.0 spe
RCH6058	40.0	41.0 spe
RCH6058	41.0	42.0 pe
RCH6058	42.0	43.0 pe
RCH6058	43.0	44.0 swpe
RCH6058	44.0	45.0 spe
RCH6058	45.0	46.0 spe
RCH6058	46.0	47.0 spe
RCH6058	47.0	48.0 pe
RCH6058	48.0	49.0 spe
RCH6058	49.0	50.0 spe
RCH6058	50.0	51.0 spe
RCH6058	51.0	52.0 spe
RCH6058	52.0	53.0 spe
RCH6058	53.0	54.0 spe
RCH6058	54.0	55.0 spe
RCH6058	55.0	56.0 spe
RCH6058	56.0	57.0 spe
RCH6058	57.0	58.0 spe
RCH6058	58.0	59.0 spe
RCH6058	59.0	60.0 spe
RCH6058	60.0	61.0 spe
RCH6058	61.0	62.0 spe
RCH6058	62.0	63.0 spe
RCH6058	63.0	64.0 spe
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RCH6058	69.0	70.0 spe
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RCH6058	72.0	73.0 spe
RCH6058	73.0	74.0 spe
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RCH6058	75.0	76.0 spe
RCH6058	76.0	77.0 spe
RCH6058	77.0	78.0 spe
RCH6058	78.0	79.0 spe
RCH6058	79.0	80.0 spe
RCH6058	80.0	81.0 spe
RCH6058	81.0	82.0 spe
RCH6058	82.0	83.0 spe
RCH6058	83.0	84.0 spe

RCH6058	84.0	85.0 swpe
RCH6058	85.0	86.0 spe
RCH6058	86.0	87.0 spe
RCH6058	87.0	88.0 spe
RCH6058	88.0	89.0 spe
RCH6058	89.0	90.0 spe
RCH6058	90.0	91.0 spe
RCH6058	91.0	92.0 spe
RCH6058	92.0	93.0 spe
RCH6058	93.0	94.0 spe
RCH6058	94.0	95.0 spe
RCH6058	95.0	96.0 spe
RCH6058	96.0	97.0 spe
RCH6059	0.0	1.0 ba
RCH6059	1.0	2.0 ba
RCH6059	2.0	3.0 ba
RCH6059	3.0	4.0 ba
RCH6059	4.0	5.0 ba
RCH6059	5.0	6.0 ba
RCH6059	6.0	7.0 ba
RCH6059	7.0	8.0 ba
RCH6059	8.0	9.0 ba
RCH6059	9.0	10.0 ba
RCH6059	10.0	11.0 ba
RCH6059	11.0	12.0 ba
RCH6059	12.0	13.0 sst
RCH6059	13.0	14.0 sst
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RCH6059	15.0	16.0 sst
RCH6059	16.0	17.0 sst
RCH6059	17.0	18.0 sst
RCH6059	18.0	19.0 sst
RCH6059	19.0	20.0 sst
RCH6059	20.0	21.0 sst
RCH6059	21.0	22.0 sst
RCH6059	22.0	23.0 sst
RCH6059	23.0	24.0 sst
RCH6059	24.0	25.0 sst
RCH6059	25.0	26.0 sst
RCH6059	26.0	27.0 sst
RCH6059	27.0	28.0 sst
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RCH6059	29.0	30.0 gs
RCH6059	30.0	31.0 gs
RCH6059	31.0	32.0 gs
RCH6059	32.0	33.0 gs
RCH6059	33.0	34.0 gs
RCH6059	34.0	35.0 gs
RCH6059	35.0	36.0 gs
RCH6059	36.0	37.0 gs

RCH6059	37.0	38.0 gs
RCH6059	38.0	39.0 gs
RCH6059	39.0	40.0 gs
RCH6059	40.0	41.0 gs
RCH6059	41.0	42.0 gs
RCH6059	42.0	43.0 spe
RCH6059	43.0	44.0 spe
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RCH6059	45.0	46.0 spe
RCH6059	46.0	47.0 spe
RCH6059	47.0	48.0 spe
RCH6059	48.0	49.0 spe
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RCH6059	51.0	52.0 spe
RCH6059	52.0	53.0 spe
RCH6059	53.0	54.0 spe
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RCH6059	56.0	57.0 spe
RCH6059	57.0	58.0 spe
RCH6059	58.0	59.0 spe
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RCH6059	63.0	64.0 spe
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RCH6059	73.0	74.0 spe
RCH6059	74.0	75.0 spe
RCH6059	75.0	76.0 spe
RCH6059	76.0	77.0 spe
RCH6059	77.0	78.0 spe
RCH6059	78.0	79.0 spe
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RCH6059	82.0	83.0 spe
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RCH6059	84.0	85.0 spe
RCH6059	85.0	86.0 spe
RCH6059	86.0	87.0 spe

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RCH6059	92.0	93.0 spe
RCH6059	93.0	94.0 spe
RCH6059	94.0	95.0 spe
RCH6059	95.0	96.0 spe
RCH6059	96.0	97.0 spe
RCH6060	0.0	1.0 ba
RCH6060	1.0	2.0 ba
RCH6060	2.0	3.0 ba
RCH6060	3.0	4.0 sst
RCH6060	4.0	5.0 sst
RCH6060	5.0	6.0 sst
RCH6060	6.0	7.0 spe
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RCH6060	8.0	9.0 spe
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RCH6060	14.0	15.0 spe
RCH6060	15.0	16.0 spe
RCH6060	16.0	17.0 spe
RCH6060	17.0	18.0 spe
RCH6060	18.0	19.0 spe
RCH6060	19.0	20.0 spe
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RCH6060	22.0	23.0 spe
RCH6060	23.0	24.0 spe
RCH6060	24.0	25.0 spe
RCH6060	25.0	26.0 spe
RCH6060	26.0	27.0 swpe
RCH6060	27.0	28.0 spe
RCH6060	28.0	29.0 spe
RCH6060	29.0	30.0 spe
RCH6060	30.0	31.0 spe
RCH6060	31.0	32.0 spe
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RCH6060	37.0	38.0 spe
RCH6060	38.0	39.0 spe
RCH6060	39.0	40.0 spe

RCH6060	40.0	41.0 swpe
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RCH6060	43.0	44.0 spe
RCH6060	44.0	45.0 spe
RCH6060	45.0	46.0 spe
RCH6060	46.0	47.0 spe
RCH6060	47.0	48.0 swpe
RCH6060	48.0	49.0 spe
RCH6060	49.0	50.0 spe
RCH6060	50.0	51.0 spe
RCH6060	51.0	52.0 spe
RCH6060	52.0	53.0 spe
RCH6060	53.0	54.0 spe
RCH6060	54.0	55.0 spe
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RCH6060	56.0	57.0 spe
RCH6060	57.0	58.0 spe
RCH6060	58.0	59.0 spe
RCH6060	59.0	60.0 swpe
RCH6060	60.0	61.0 spe
RCH6060	61.0	62.0 spe
RCH6060	62.0	63.0 spe
RCH6060	63.0	64.0 swpe
RCH6060	64.0	65.0 spe
RCH6060	65.0	66.0 spe
RCH6060	66.0	67.0 spe
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RCH6060	68.0	69.0 spe
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RCH6060	73.0	74.0 spe
RCH6060	74.0	75.0 spe
RCH6060	75.0	76.0 spe
RCH6060	76.0	77.0 spe
RCH6060	77.0	78.0 spe
RCH6060	78.0	79.0 spe
RCH6060	79.0	80.0 spe
RCH6060	80.0	81.0 spe
RCH6060	81.0	82.0 spe
RCH6060	82.0	83.0 spe
RCH6060	83.0	84.0 spe
RCH6060	84.0	85.0 spe
RCH6060	85.0	86.0 lost
RCH6060	86.0	87.0 spe
RCH6060	87.0	88.0 spe
RCH6060	88.0	89.0 spe
RCH6060	89.0	90.0 spe

RCH6060	90.0	91.0 spe
RCH6060	91.0	92.0 spe
RCH6060	92.0	93.0 spe
RCH6060	93.0	94.0 spe
RCH6060	94.0	95.0 spe
RCH6060	95.0	96.0 spe
RCH6060	96.0	97.0 spe
RCH6060	97.0	98.0 lost
RCH6060	98.0	99.0 lost
RCH6060	99.0	100.0 lost
RCH6062	0.0	1.0 spe
RCH6062	1.0	2.0 spe
RCH6062	2.0	3.0 spe
RCH6062	3.0	4.0 spe
RCH6062	4.0	5.0 spe
RCH6062	5.0	6.0 spe
RCH6062	6.0	7.0 spe
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RCH6062	9.0	10.0 spe
RCH6062	10.0	11.0 spe
RCH6062	11.0	12.0 spe
RCH6062	12.0	13.0 spe
RCH6062	13.0	14.0 spe
RCH6062	14.0	15.0 spe
RCH6062	15.0	16.0 spe
RCH6062	16.0	17.0 spe
RCH6062	17.0	18.0 spe
RCH6062	18.0	19.0 spe
RCH6062	19.0	20.0 spe
RCH6062	20.0	21.0 spe
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RCH6062	22.0	23.0 spe
RCH6062	23.0	24.0 spe
RCH6062	24.0	25.0 spe
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RCH6062	27.0	28.0 spe
RCH6062	28.0	29.0 spe
RCH6062	29.0	30.0 spe
RCH6062	30.0	31.0 spe
RCH6062	31.0	32.0 pe
RCH6062	32.0	33.0 spe
RCH6062	33.0	34.0 spe
RCH6062	34.0	35.0 spe
RCH6062	35.0	36.0 spe
RCH6062	36.0	37.0 spe
RCH6062	37.0	38.0 spe
RCH6062	38.0	39.0 spe
RCH6062	39.0	40.0 spe

RCH6062	40.0	41.0 spe
RCH6062	41.0	42.0 spe
RCH6062	42.0	43.0 spe
RCH6062	43.0	44.0 spe
RCH6062	44.0	45.0 spe
RCH6062	45.0	46.0 spe
RCH6062	46.0	47.0 spe
RCH6062	47.0	48.0 spe
RCH6062	48.0	49.0 spe
RCH6062	49.0	50.0 spe
RCH6062	50.0	51.0 spe
RCH6062	51.0	52.0 spe
RCH6062	52.0	53.0 spe
RCH6062	53.0	54.0 spe
RCH6062	54.0	55.0 spe
RCH6062	55.0	56.0 spe
RCH6062	56.0	57.0 spe
RCH6062	57.0	58.0 spe
RCH6062	58.0	59.0 spe
RCH6062	59.0	60.0 spe
RCH6062	60.0	61.0 pe
RCH6062	61.0	62.0 spe
RCH6062	62.0	63.0 spe
RCH6062	63.0	64.0 spe
RCH6062	64.0	65.0 spe
RCH6062	65.0	66.0 spe
RCH6062	66.0	67.0 spe
RCH6062	67.0	68.0 spe
RCH6062	68.0	69.0 spe
RCH6062	69.0	70.0 spe
RCH6062	70.0	71.0 spe
RCH6062	71.0	72.0 spe
RCH6062	72.0	73.0 spe
RCH6062	73.0	74.0 spe
RCH6062	74.0	75.0 spe
RCH6062	75.0	76.0 spe
RCH6062	76.0	77.0 spe
RCH6062	77.0	78.0 spe
RCH6062	78.0	79.0 pe
RCH6062	79.0	80.0 spe
RCH6062	80.0	81.0 spe
RCH6062	81.0	82.0 spe
RCH6062	82.0	83.0 spe
RCH6062	83.0	84.0 spe
RCH6062	84.0	85.0 spe
RCH6062	85.0	86.0 spe
RCH6062	86.0	87.0 spe
RCH6062	87.0	88.0 spe
RCH6062	88.0	89.0 spe
RCH6062	89.0	90.0 spe

RCH6062	90.0	91.0 spe
RCH6062	91.0	92.0 spe
RCH6062	92.0	93.0 spe
RCH6062	93.0	94.0 spe
RCH6062	94.0	95.0 spe
RCH6062	95.0	96.0 spe
RCH6062	96.0	97.0 spe
RCH6062	97.0	98.0 spe
RCH6062	98.0	99.0 spe
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RCH6062	100.0	101.0 spe
RCH6062	101.0	102.0 pe
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RCH6062	103.0	104.0 spe
RCH6062	104.0	105.0 pe
RCH6062	105.0	106.0 spe
RCH6062	106.0	107.0 spe
RCH6062	107.0	108.0 spe
RCH6062	108.0	109.0 spe
RCH6062	109.0	110.0 spe
RCH6062	110.0	111.0 spe
RCH6062	111.0	112.0 spe
RCH6062	112.0	113.0 spe
RCH6062	113.0	114.0 spe
RCH6062	114.0	115.0 spe
RCH6062	115.0	116.0 spe
RCH6062	116.0	117.0 pe
RCH6062	117.0	118.0 spe
RCH6062	118.0	119.0 spe
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RCH6062	120.0	121.0 spe
RCH6062	121.0	122.0 spe
RCH6062	122.0	123.0 spe
RCH6062	123.0	124.0 spe
RCH6062	124.0	125.0 spe
RCH6062	125.0	126.0 spe
RCH6062	126.0	127.0 spe
RCH6062	127.0	128.0 spe
RCH6062	128.0	129.0 spe
RCH6062	129.0	130.0 spe
RCH6062	130.0	131.0 spe
RCH6062	131.0	132.0 spe
RCH6062	132.0	133.0 spe
RCH6062	133.0	134.0 spe
RCH6062	134.0	135.0 spe
RCH6062	135.0	136.0 spe
RCH6062	136.0	137.0 swpe
RCH6062	137.0	138.0 swpe
RCH6062	138.0	139.0 spe
RCH6062	139.0	140.0 spe

RCH6062	140.0	141.0 spe
RCH6062	141.0	142.0 lost
RCH6064	0.0	1.0 spe
RCH6064	1.0	2.0 spe
RCH6064	2.0	3.0 spe
RCH6064	3.0	4.0 spe
RCH6064	4.0	5.0 spe
RCH6064	5.0	6.0 spe
RCH6064	6.0	7.0 spe
RCH6064	7.0	8.0 pe
RCH6064	8.0	9.0 spe
RCH6064	9.0	10.0 spe
RCH6064	10.0	11.0 spe
RCH6064	11.0	12.0 spe
RCH6064	12.0	13.0 spe
RCH6064	13.0	14.0 spe
RCH6064	14.0	15.0 spe
RCH6064	15.0	16.0 spe
RCH6064	16.0	17.0 spe
RCH6064	17.0	18.0 spe
RCH6064	18.0	19.0 spe
RCH6064	19.0	20.0 spe
RCH6064	20.0	21.0 spe
RCH6064	21.0	22.0 spe
RCH6064	22.0	23.0 spe
RCH6064	23.0	24.0 spe
RCH6064	24.0	25.0 spe
RCH6064	25.0	26.0 spe
RCH6064	26.0	27.0 spe
RCH6064	27.0	28.0 spe
RCH6064	28.0	29.0 spe
RCH6064	29.0	30.0 spe
RCH6064	30.0	31.0 spe
RCH6064	31.0	32.0 spe
RCH6064	32.0	33.0 spe
RCH6064	33.0	34.0 spe
RCH6064	34.0	35.0 spe
RCH6064	35.0	36.0 spe
RCH6064	36.0	37.0 spe
RCH6064	37.0	38.0 spe
RCH6064	38.0	39.0 spe
RCH6064	39.0	40.0 spe
RCH6064	40.0	41.0 spe
RCH6064	41.0	42.0 spe
RCH6064	42.0	43.0 spe
RCH6064	43.0	44.0 spe
RCH6064	44.0	45.0 spe
RCH6064	45.0	46.0 spe
RCH6064	46.0	47.0 spe
RCH6064	47.0	48.0 spe

RCH6064	48.0	49.0 spe
RCH6064	49.0	50.0 spe
RCH6064	50.0	51.0 spe
RCH6064	51.0	52.0 spe
RCH6064	52.0	53.0 spe
RCH6064	53.0	54.0 spe
RCH6064	54.0	55.0 spe
RCH6064	55.0	56.0 spe
RCH6064	56.0	57.0 spe
RCH6064	57.0	58.0 spe
RCH6064	58.0	59.0 pe
RCH6064	59.0	60.0 spe
RCH6064	60.0	61.0 pe
RCH6064	61.0	62.0 spe
RCH6064	62.0	63.0 pe
RCH6064	63.0	64.0 spe
RCH6064	64.0	65.0 pe
RCH6064	65.0	66.0 spe
RCH6064	66.0	67.0 spe
RCH6064	67.0	68.0 spe
RCH6064	68.0	69.0 spe
RCH6064	69.0	70.0 spe
RCH6064	70.0	71.0 spe
RCH6064	71.0	72.0 spe
RCH6064	72.0	73.0 pe
RCH6064	73.0	74.0 spe
RCH6064	74.0	75.0 spe
RCH6065	0.0	1.0 spe
RCH6065	1.0	2.0 spe
RCH6065	2.0	3.0 spe
RCH6065	3.0	4.0 spe
RCH6065	4.0	5.0 spe
RCH6065	5.0	6.0 spe
RCH6065	6.0	7.0 spe
RCH6065	7.0	8.0 spe
RCH6065	8.0	9.0 spe
RCH6065	9.0	10.0 spe
RCH6065	10.0	11.0 spe
RCH6065	11.0	12.0 spe
RCH6065	12.0	13.0 spe
RCH6065	13.0	14.0 spe
RCH6065	14.0	15.0 spe
RCH6065	15.0	16.0 spe
RCH6065	16.0	17.0 spe
RCH6065	17.0	18.0 spe
RCH6065	18.0	19.0 spe
RCH6065	19.0	20.0 spe
RCH6065	20.0	21.0 spe
RCH6065	21.0	22.0 qca
RCH6065	22.0	23.0 spe

RCH6065	23.0	24.0 spe
RCH6065	24.0	25.0 spe
RCH6065	25.0	26.0 spe
RCH6065	26.0	27.0 spe
RCH6065	27.0	28.0 spe
RCH6065	28.0	29.0 spe
RCH6065	29.0	30.0 spe
RCH6065	30.0	31.0 spe
RCH6065	31.0	32.0 spe
RCH6065	32.0	33.0 spe
RCH6065	33.0	34.0 spe
RCH6065	34.0	35.0 spe
RCH6065	35.0	36.0 spe
RCH6065	36.0	37.0 spe
RCH6065	37.0	38.0 spe
RCH6065	38.0	39.0 spe
RCH6065	39.0	40.0 spe
RCH6065	40.0	41.0 spe
RCH6065	41.0	42.0 spe
RCH6065	42.0	43.0 spe
RCH6065	43.0	44.0 spe
RCH6065	44.0	45.0 spe
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RCH6065	46.0	47.0 spe
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RCH6065	48.0	49.0 spe
RCH6065	49.0	50.0 pe
RCH6065	50.0	51.0 pe
RCH6065	51.0	52.0 spe
RCH6065	52.0	53.0 spe
RCH6065	53.0	54.0 pe
RCH6065	54.0	55.0 spe
RCH6065	55.0	56.0 spe
RCH6065	56.0	57.0 spe
RCH6065	57.0	58.0 spe
RCH6065	58.0	59.0 spe
RCH6065	59.0	60.0 spe
RCH6065	60.0	61.0 spe
RCH6065	61.0	62.0 pe
RCH6065	62.0	63.0 pe
RCH6065	63.0	64.0 pe
RCH6065	64.0	65.0 spe
RCH6065	65.0	66.0 spe
RCH6065	66.0	67.0 spe
RCH6065	67.0	68.0 spe
RCH6065	68.0	69.0 spe
RCH6065	69.0	70.0 spe
RCH6065	70.0	71.0 pe
RCH6065	71.0	72.0 pe
RCH6065	72.0	73.0 spe

RCH6065	73.0	74.0 spe
RCH6065	74.0	75.0 pe
RCH6065	75.0	76.0 spe
RCH6065	76.0	77.0 spe
RCH6065	77.0	78.0 spe
RCH6065	78.0	79.0 spe
RCH6065	79.0	80.0 pe
RCH6065	80.0	81.0 spe
RCH6065	81.0	82.0 spe
RCH6065	82.0	83.0 gs
RCH6065	83.0	84.0 pe
RCH6065	84.0	85.0 spe
RCH6065	85.0	86.0 pe
RCH6065	86.0	87.0 spe
RCH6065	87.0	88.0 spe
RCH6065	88.0	89.0 spe
RCH6065	89.0	90.0 spe
RCH6066	0.0	1.0 pe
RCH6066	1.0	2.0 spe
RCH6066	2.0	3.0 spe
RCH6066	3.0	4.0 spe
RCH6066	4.0	5.0 spe
RCH6066	5.0	6.0 spe
RCH6066	6.0	7.0 spe
RCH6066	7.0	8.0 spe
RCH6066	8.0	9.0 spe
RCH6066	9.0	10.0 spe
RCH6066	10.0	11.0 spe
RCH6066	11.0	12.0 spe
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RCH6066	13.0	14.0 spe
RCH6066	14.0	15.0 spe
RCH6066	15.0	16.0 spe
RCH6066	16.0	17.0 spe
RCH6066	17.0	18.0 spe
RCH6066	18.0	19.0 spe
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RCH6066	21.0	22.0 spe
RCH6066	22.0	23.0 spe
RCH6066	23.0	24.0 spe
RCH6066	24.0	25.0 spe
RCH6066	25.0	26.0 spe
RCH6066	26.0	27.0 spe
RCH6066	27.0	28.0 spe
RCH6066	28.0	29.0 spe
RCH6066	29.0	30.0 spe
RCH6066	30.0	31.0 spe
RCH6066	31.0	32.0 spe
RCH6066	32.0	33.0 spe

RCH6066	33.0	34.0 spe
RCH6066	34.0	35.0 spe
RCH6066	35.0	36.0 spe
RCH6066	36.0	37.0 spe
RCH6066	37.0	38.0 spe
RCH6066	38.0	39.0 spe
RCH6066	39.0	40.0 qv
RCH6066	40.0	41.0 spe
RCH6066	41.0	42.0 spe
RCH6066	42.0	43.0 spe
RCH6066	43.0	44.0 spe
RCH6066	44.0	45.0 spe
RCH6066	45.0	46.0 spe
RCH6066	46.0	47.0 spe
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RCH6066	49.0	50.0 spe
RCH6066	50.0	51.0 spe
RCH6066	51.0	52.0 spe
RCH6066	52.0	53.0 spe
RCH6066	53.0	54.0 spe
RCH6066	54.0	55.0 spe
RCH6066	55.0	56.0 spe
RCH6066	56.0	57.0 spe
RCH6066	57.0	58.0 spe
RCH6066	58.0	59.0 spe
RCH6066	59.0	60.0 spe
RCH6066	60.0	61.0 spe
RCH6066	61.0	62.0 spe
RCH6066	62.0	63.0 spe
RCH6066	63.0	64.0 spe
RCH6066	64.0	65.0 spe
RCH6066	65.0	66.0 spe
RCH6066	66.0	67.0 spe
RCH6066	67.0	68.0 spe
RCH6066	68.0	69.0 spe
RCH6066	69.0	70.0 spe
RCH6066	70.0	71.0 spe
RCH6066	71.0	72.0 spe
RCH6066	72.0	73.0 spe
RCH6066	73.0	74.0 spe
RCH6066	74.0	75.0 spe
RCH6066	75.0	76.0 spe
RCH6066	76.0	77.0 spe
RCH6066	77.0	78.0 spe
RCH6066	78.0	79.0 spe
RCH6066	79.0	80.0 spe
RCH6066	80.0	81.0 spe
RCH6066	81.0	82.0 spe
RCH6066	82.0	83.0 spe

RCH6066	83.0	84.0 spe
RCH6066	84.0	85.0 spe
RCH6066	85.0	86.0 pe
RCH6066	86.0	87.0 swpe
RCH6066	87.0	88.0 spe
RCH6066	88.0	89.0 spe
RCH6066	89.0	90.0 spe
RCH6066	90.0	91.0 pe
RCH6066	91.0	92.0 pe
RCH6066	92.0	93.0 pe
RCH6066	93.0	94.0 pe
RCH6066	94.0	95.0 qv
RCH6066	95.0	96.0 pe
RCH6066	96.0	97.0 spe
RCH6066	97.0	98.0 spe
RCH6066	98.0	99.0 pe
RCH6066	99.0	100.0 pe
RCH6066	100.0	101.0 spe
RCH6066	101.0	102.0 spe
RCH6066	102.0	103.0 spe
RCH6066	103.0	104.0 lost
RCH6066	104.0	105.0 lost
RCH6066	105.0	106.0 lost
RCH6066	106.0	107.0 lost
RCH6067	0.0	1.0 spe
RCH6067	1.0	2.0 spe
RCH6067	2.0	3.0 spe
RCH6067	3.0	4.0 spe
RCH6067	4.0	5.0 spe
RCH6067	5.0	6.0 spe
RCH6067	6.0	7.0 spe
RCH6067	7.0	8.0 spe
RCH6067	8.0	9.0 spe
RCH6067	9.0	10.0 spe
RCH6067	10.0	11.0 spe
RCH6067	11.0	12.0 spe
RCH6067	12.0	13.0 spe
RCH6067	13.0	14.0 spe
RCH6067	14.0	15.0 spe
RCH6067	15.0	16.0 spe
RCH6067	16.0	17.0 spe
RCH6067	17.0	18.0 spe
RCH6067	18.0	19.0 spe
RCH6067	19.0	20.0 spe
RCH6067	20.0	21.0 spe
RCH6067	21.0	22.0 spe
RCH6067	22.0	23.0 pe
RCH6067	23.0	24.0 qv
RCH6067	24.0	25.0 spe
RCH6067	25.0	26.0 spe

RCH6067	26.0	27.0 pe
RCH6067	27.0	28.0 spe
RCH6067	28.0	29.0 spe
RCH6067	29.0	30.0 spe
RCH6067	30.0	31.0 pe
RCH6067	31.0	32.0 spe
RCH6067	32.0	33.0 spe
RCH6067	33.0	34.0 pe
RCH6067	34.0	35.0 spe
RCH6067	35.0	36.0 pe
RCH6067	36.0	37.0 spe
RCH6067	37.0	38.0 spe
RCH6067	38.0	39.0 spe
RCH6067	39.0	40.0 spe
RCH6067	40.0	41.0 spe
RCH6067	41.0	42.0 spe
RCH6067	42.0	43.0 spe
RCH6067	43.0	44.0 spe
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RCH6067	45.0	46.0 spe
RCH6067	46.0	47.0 pe
RCH6067	47.0	48.0 spe
RCH6067	48.0	49.0 spe
RCH6067	49.0	50.0 pe
RCH6067	50.0	51.0 spe
RCH6067	51.0	52.0 pe
RCH6067	52.0	53.0 pe
RCH6067	53.0	54.0 spe
RCH6067	54.0	55.0 spe
RCH6067	55.0	56.0 spe
RCH6067	56.0	57.0 spe
RCH6067	57.0	58.0 pe
RCH6067	58.0	59.0 spe
RCH6067	59.0	60.0 spe
RCH6067	60.0	61.0 spe
RCH6067	61.0	62.0 spe
RCH6067	62.0	63.0 spe
RCH6067	63.0	64.0 spe
RCH6067	64.0	65.0 spe
RCH6067	65.0	66.0 spe
RCH6067	66.0	67.0 spe
RCH6067	67.0	68.0 spe
RCH6067	68.0	69.0 spe
RCH6067	69.0	70.0 spe
RCH6067	70.0	71.0 spe
RCH6067	71.0	72.0 spe
RCH6067	72.0	73.0 spe
RCH6067	73.0	74.0 spe
RCH6067	74.0	75.0 spe
RCH6067	75.0	76.0 spe

RCH6067	76.0	77.0 spe
RCH6067	77.0	78.0 spe
RCH6067	78.0	79.0 spe
RCH6067	79.0	80.0 spe
RCH6067	80.0	81.0 spe
RCH6067	81.0	82.0 spe
RCH6067	82.0	83.0 pe
RCH6067	83.0	84.0 spe
RCH6067	84.0	85.0 spe
RCH6067	85.0	86.0 spe
RCH6067	86.0	87.0 spe
RCH6067	87.0	88.0 spe
RCH6067	88.0	89.0 spe
RCH6067	89.0	90.0 spe
RCH6067	90.0	90.4 spe
RCH6073	0.0	1.0 lost
RCH6073	1.0	2.0 spe
RCH6073	2.0	3.0 spe
RCH6073	3.0	4.0 spe
RCH6073	4.0	5.0 spe
RCH6073	5.0	6.0 spe
RCH6073	6.0	7.0 spe
RCH6073	7.0	8.0 spe
RCH6073	8.0	9.0 spe
RCH6073	9.0	10.0 spe
RCH6073	10.0	11.0 spe
RCH6073	11.0	12.0 spe
RCH6073	12.0	13.0 spe
RCH6073	13.0	14.0 spe
RCH6073	14.0	15.0 spe
RCH6073	15.0	16.0 swpe
RCH6073	16.0	17.0 pe
RCH6073	17.0	18.0 pe
RCH6073	18.0	19.0 pe
RCH6073	19.0	20.0 pe
RCH6073	20.0	21.0 pe
RCH6073	21.0	22.0 pe
RCH6073	22.0	23.0 pe
RCH6073	23.0	24.0 pe
RCH6073	24.0	25.0 pe
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RCH6073	34.0	35.0 pe

RCH6073	35.0	36.0 pe
RCH6073	36.0	37.0 pe
RCH6073	37.0	38.0 pe
RCH6073	38.0	39.0 pe
RCH6073	39.0	40.0 pe
RCH6073	40.0	41.0 pe
RCH6073	41.0	42.0 pe
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RCH6073	49.0	50.0 pe
RCH6073	50.0	51.0 pe
RCH6073	51.0	52.0 pe
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RCH6073	54.0	55.0 pe
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RCH6073	58.0	59.0 pe
RCH6073	59.0	60.0 pe
RCH6073	60.0	61.0 pe
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RCH6073	62.0	63.0 pe
RCH6073	63.0	64.0 pe
RCH6073	64.0	65.0 pe
RCH6073	65.0	66.0 pe
RCH6073	66.0	67.0 swpe
RCH6073	67.0	68.0 pe
RCH6073	68.0	69.0 pe
RCH6073	69.0	70.0 pe
RCH6073	70.0	71.0 pe
RCH6073	71.0	72.0 pe
RCH6073	72.0	73.0 pe
RCH6073	73.0	74.0 pe
RCH6073	74.0	75.0 pe
RCH6073	75.0	76.0 pe
RCH6073	76.0	77.0 pe
RCH6073	77.0	78.0 pe
RCH6073	78.0	79.0 pe
RCH6073	79.0	80.0 pe
RCH6073	80.0	81.0 pe
RCH6073	81.0	82.0 pe
RCH6073	82.0	83.0 spe
RCH6073	83.0	84.0 spe
RCH6073	84.0	85.0 spe

RCH6073	85.0	86.0 spe
RCH6073	86.0	87.0 spe
RCH6073	87.0	88.0 spe
RCH6073	88.0	89.0 spe
RCH6073	89.0	90.0 spe
RCH6073	90.0	91.0 spe
RCH6073	91.0	92.0 spe
RCH6073	92.0	93.0 spe
RCH6073	93.0	94.0 spe
RCH6073	94.0	95.0 spe
RCH6073	95.0	96.0 spe
RCH6073	96.0	97.0 spe
RCH6073	97.0	98.0 spe
RCH6073	98.0	99.0 spe
RCH6073	99.0	100.0 spe
RCH6073	100.0	101.0 spe
RCH6073	101.0	102.0 spe
RCH6073	102.0	103.0 spe
RCH6073	103.0	104.0 ca
RCH6073	104.0	105.0 ls
RCH6073	105.0	106.0 sb
RCH6073	106.0	107.0 sb
RCH6073	107.0	108.0 sb
RCH6073	108.0	109.0 sb
RCH6073	109.0	110.0 ls
RCH6073	110.0	111.0 spe
RCH6073	111.0	112.0 spe
RCH6073	112.0	113.0 spe
RCH6073	113.0	114.0 spe
RCH6073	114.0	115.0 spe
RCH6073	115.0	116.0 spe
RCH6073	116.0	117.0 spe
RCH6073	117.0	118.0 spe
RCH6073	118.0	119.0 spe
RCH6073	119.0	120.0 pe
RCH6073	120.0	121.0 qv
RCH6073	121.0	122.0 spe
RCH6073	122.0	123.0 spe
RCH6073	123.0	124.0 spe
RCH6073	124.0	125.0 spe
RCH6073	125.0	126.0 spe
RCH6075	0.0	1.0 spe
RCH6075	1.0	2.0 spe
RCH6075	2.0	3.0 spe
RCH6075	3.0	4.0 spe
RCH6075	4.0	5.0 spe
RCH6075	5.0	6.0 spe
RCH6075	6.0	7.0 spe
RCH6075	7.0	8.0 spe
RCH6075	8.0	9.0 spe

RCH6075	9.0	10.0 spe
RCH6075	10.0	11.0 spe
RCH6075	11.0	12.0 spe
RCH6075	12.0	13.0 spe
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RCH6075	15.0	16.0 spe
RCH6075	16.0	17.0 spe
RCH6075	17.0	18.0 spe
RCH6075	18.0	19.0 spe
RCH6075	19.0	20.0 spe
RCH6075	20.0	21.0 spe
RCH6075	21.0	22.0 spe
RCH6075	22.0	23.0 spe
RCH6075	23.0	24.0 spe
RCH6075	24.0	25.0 spe
RCH6075	25.0	26.0 spe
RCH6075	26.0	27.0 spe
RCH6075	27.0	28.0 spe
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RCH6075	29.0	30.0 spe
RCH6075	30.0	31.0 pe
RCH6075	31.0	32.0 pe
RCH6075	32.0	33.0 pe
RCH6075	33.0	34.0 spe
RCH6075	34.0	35.0 spe
RCH6075	35.0	36.0 spe
RCH6075	36.0	37.0 spe
RCH6075	37.0	38.0 spe
RCH6075	38.0	39.0 spe
RCH6075	39.0	40.0 spe
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RCH6075	42.0	43.0 spe
RCH6075	43.0	44.0 spe
RCH6075	44.0	45.0 spe
RCH6075	45.0	46.0 pe
RCH6075	46.0	47.0 spe
RCH6075	47.0	48.0 spe
RCH6075	48.0	49.0 spe
RCH6075	49.0	50.0 spe
RCH6075	50.0	51.0 spe
RCH6075	51.0	52.0 spe
RCH6075	52.0	53.0 spe
RCH6075	53.0	54.0 spe
RCH6075	54.0	55.0 spe
RCH6075	55.0	56.0 spe
RCH6075	56.0	57.0 spe
RCH6075	57.0	58.0 spe
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RCH6075	59.0	60.0 pe
RCH6075	60.0	61.0 spe
RCH6075	61.0	62.0 gs
RCH6075	62.0	63.0 spe
RCH6075	63.0	64.0 pe
RCH6075	64.0	65.0 spe
RCH6075	65.0	66.0 spe
RCH6075	66.0	67.0 spe
RCH6075	67.0	68.0 spe
RCH6075	68.0	69.0 spe
RCH6075	69.0	70.0 spe
RCH6075	70.0	71.0 spe
RCH6075	71.0	72.0 spe
RCH6075	72.0	73.0 spe
RCH6075	73.0	74.0 spe
RCH6075	74.0	75.0 spe
RCH6075	75.0	76.0 spe
RCH6075	76.0	77.0 spe
RCH6075	77.0	78.0 spe
RCH6075	78.0	79.0 spe
RCH6075	79.0	80.0 spe
RCH6075	80.0	81.0 spe
RCH6075	81.0	82.0 spe
RCH6075	82.0	83.0 pe
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RCH6075	84.0	85.0 spe
RCH6075	85.0	86.0 pe
RCH6075	86.0	87.0 spe
RCH6075	87.0	88.0 spe
RCH6075	88.0	89.0 lost
RCH6075	89.0	90.0 spe
RCH6075	90.0	91.0 spe
RCH6075	91.0	92.0 spe
RCH6075	92.0	93.0 spe
RCH6075	93.0	94.0 spe
RCH6075	94.0	95.0 spe
RCH6075	95.0	96.0 spe
RCH6075	96.0	97.0 spe
RCH6075	97.0	98.0 spe
RCH6075	98.0	99.0 spe
RCH6075	99.0	100.0 spe
RCH6075	100.0	101.0 spe
RCH6075	101.0	102.0 spe
RCH6075	102.0	103.0 spe
RCH6075	103.0	104.0 spe
RCH6075	104.0	105.0 spe
RCH6075	105.0	106.0 pe
RCH6075	106.0	107.0 spe
RCH6075	107.0	108.0 spe
RCH6075	108.0	109.0 spe

RCH6075	109.0	110.0 pe
RCH6075	110.0	111.0 spe
RCH6075	111.0	112.0 spe
RCH6075	112.0	113.0 pe
RCH6075	113.0	114.0 spe
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RCH6075	115.0	116.0 spe
RCH6075	116.0	117.0 spe
RCH6075	117.0	118.0 spe
RCH6075	118.0	119.0 spe
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RCH6075	121.0	122.0 spe
RCH6075	122.0	123.0 pe
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RCH6075	126.0	127.0 pe
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RCH6075	132.0	133.0 pe
RCH6075	133.0	134.0 pe
RCH6075	134.0	135.0 pe
RCH6075	135.0	136.0 spe
RCH6075	136.0	137.0 pe
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RCH6075	143.0	144.0 pe
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RCH6075	147.0	148.0 spe
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RCH6075	149.0	150.0 spe
RCH6075	150.0	151.0 pe
RCH6075	151.0	152.0 pe
RCH6075	152.0	153.0 pe
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RCH6075	154.0	155.0 pe
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RCH6075	157.0	158.0 spe
RCH6075	158.0	159.0 spe

RCH6075	159.0	160.0 spe
RCH6075	160.0	161.0 spe
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RCH6075	162.0	163.0 spe
RCH6075	163.0	164.0 spe
RCH6075	164.0	165.0 pe
RCH6075	165.0	166.0 pe
RCH6075	166.0	167.0 pe
RCH6075	167.0	168.0 spe
RCH6075	168.0	169.0 pe
RCH6075	169.0	170.0 spe
RCH6075	170.0	171.0 pe
RCH6075	171.0	172.0 pe
RCH6075	172.0	173.0 pe
RCH6075	173.0	174.0 pe
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RCH6075	175.0	176.0 pe
RCH6075	176.0	177.0 pe
RCH6075	177.0	178.0 spe
RCH6075	178.0	179.0 pe
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RCH6075	180.0	181.0 spe
RCH6075	181.0	182.0 spe
RCH6075	182.0	183.0 pe
RCH6076	0.0	1.0 ba
RCH6076	1.0	2.0 ba
RCH6076	2.0	3.0 cl
RCH6076	3.0	4.0 cl
RCH6076	4.0	5.0 ba
RCH6076	5.0	6.0 ba
RCH6076	6.0	7.0 cl
RCH6076	7.0	8.0 cl
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RCH6076	9.0	10.0 cl
RCH6076	10.0	11.0 ba
RCH6076	11.0	12.0 spe
RCH6076	12.0	13.0 spe
RCH6076	13.0	14.0 spe
RCH6076	14.0	15.0 spe
RCH6076	15.0	16.0 spe
RCH6076	16.0	17.0 spe
RCH6076	17.0	18.0 spe
RCH6076	18.0	19.0 spe
RCH6076	19.0	20.0 spe
RCH6076	20.0	21.0 spe
RCH6076	21.0	22.0 spe
RCH6076	22.0	23.0 spe
RCH6076	23.0	24.0 spe
RCH6076	24.0	25.0 spe
RCH6076	25.0	26.0 spe

RCH6076	26.0	27.0 spe
RCH6076	27.0	28.0 qv
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RCH6076	34.0	35.0 pe
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RCH6076	42.0	43.0 spe
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RCH6076	50.0	51.0 pe
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RCH6076	53.0	54.0 pe
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RCH6076	57.0	58.0 pe
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RCH6076	65.0	66.0 spe
RCH6076	66.0	67.0 spe
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RCH6076	68.0	69.0 spe
RCH6076	69.0	70.0 spe
RCH6076	70.0	71.0 lost
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RCH6076	72.0	73.0 spe
RCH6076	73.0	74.0 spe
RCH6076	74.0	75.0 spe
RCH6076	75.0	76.0 spe

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RCH6076	77.0	78.0 spe
RCH6076	78.0	79.0 spe
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RCH6076	80.0	81.0 spe
RCH6076	81.0	82.0 spe
RCH6076	82.0	83.0 spe
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RCH6076	86.0	87.0 spe
RCH6076	87.0	88.0 pe
RCH6076	88.0	89.0 pe
RCH6076	89.0	90.0 spe
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RCH6076	93.0	94.0 spe
RCH6076	94.0	95.0 spe
RCH6076	95.0	96.0 spe
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RCH6076	101.0	102.0 spe
RCH6076	102.0	103.0 spe
RCH6076	103.0	104.0 spe
RCH6076	104.0	105.0 lost
RCH6076	105.0	106.0 spe
RCH6076	106.0	107.0 spe
RCH6076	107.0	108.0 spe
RCH6076	108.0	109.0 spe
RCH6076	109.0	110.0 spe
RCH6076	110.0	111.0 spe
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RCH6083	4.0	5.0 cl
RCH6083	5.0	6.0 sst
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RCH6083	14.0	15.0 sst

RCH6083	15.0	16.0 sst
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RCH6083	27.0	28.0 spe
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RCH6083	57.0	58.0 spe
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RCH6083	76.0	77.0 qv
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RCH6083	84.0	85.0 spe
RCH6083	85.0	86.0 spe
RCH6083	86.0	87.0 pe
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RCH6083	92.0	93.0 spe
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RCH6083	131.0	132.0 spe
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RCH6083	138.0	139.0 spe
RCH6083	139.0	140.0 spe
RCH6083	140.0	141.0 spe
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RCH6084	73.0	74.0 spe

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RCH6084	87.0	88.0 spe
RCH6084	88.0	89.0 spe
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RCH6084	90.0	91.0 spe
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RCH6084	92.0	93.0 spe
RCH6084	93.0	94.0 spe
RCH6084	94.0	95.0 spe
RCH6084	95.0	96.0 spe
RCH6084	96.0	97.0 spe
RCH6084	97.0	98.0 spe
RCH6084	98.0	99.0 spe
RCH6084	99.0	100.0 spe
RCH6084	100.0	101.0 spe
RCH6084	101.0	102.0 spe
RCH6084	102.0	103.0 spe
RCH6084	103.0	104.0 spe
RCH6084	104.0	105.0 spe
RCH6084	105.0	106.0 spe
RCH6084	106.0	107.0 spe
RCH6084	107.0	108.0 spe
RCH6084	108.0	109.0 spe
RCH6084	109.0	110.0 spe
RCH6084	110.0	111.0 spe
RCH6084	111.0	112.0 spe
RCH6084	112.0	113.0 spe
RCH6084	113.0	114.0 spe
RCH6084	114.0	115.0 spe
RCH6084	115.0	116.0 spe
RCH6084	116.0	117.0 spe
RCH6084	117.0	118.0 spe
RCH6084	118.0	119.0 spe
RCH6084	119.0	120.0 spe
RCH6084	120.0	121.0 spe
RCH6084	121.0	122.0 spe
RCH6084	122.0	123.0 spe
RCH6084	123.0	124.0 spe

RCH6084	124.0	125.0 spe
RCH6084	125.0	126.0 spe
RCH6084	126.0	127.0 spe
RCH6084	127.0	128.0 spe
RCH6084	128.0	129.0 spe
RCH6084	129.0	130.0 spe
RCH6084	130.0	131.0 spe
RCH6084	131.0	132.0 spe
RCH6084	132.0	133.0 spe
RCH6084	133.0	134.0 spe
RCH6084	134.0	135.0 spe
RCH6084	135.0	136.0 spe
RCH6084	136.0	137.0 spe
RCH6084	137.0	138.0 spe
RCH6084	138.0	139.0 spe
RCH6084	139.0	140.0 spe
RCH6084	140.0	141.0 spe
RCH6085	0.0	1.0 spe
RCH6085	1.0	2.0 spe
RCH6085	2.0	3.0 spe
RCH6085	3.0	4.0 spe
RCH6085	4.0	5.0 spe
RCH6085	5.0	6.0 spe
RCH6085	6.0	7.0 spe
RCH6085	7.0	8.0 spe
RCH6085	8.0	9.0 spe
RCH6085	9.0	10.0 spe
RCH6085	10.0	11.0 spe
RCH6085	11.0	12.0 spe
RCH6085	12.0	13.0 spe
RCH6085	13.0	14.0 spe
RCH6085	14.0	15.0 spe
RCH6085	15.0	16.0 spe
RCH6085	16.0	17.0 spe
RCH6085	17.0	18.0 spe
RCH6085	18.0	19.0 spe
RCH6085	19.0	20.0 spe
RCH6085	20.0	21.0 spe
RCH6085	21.0	22.0 spe
RCH6085	22.0	23.0 spe
RCH6085	23.0	24.0 spe
RCH6085	24.0	25.0 spe
RCH6085	25.0	26.0 spe
RCH6085	26.0	27.0 spe
RCH6085	27.0	28.0 spe
RCH6085	28.0	29.0 spe
RCH6085	29.0	30.0 spe
RCH6085	30.0	31.0 spe
RCH6085	31.0	32.0 spe
RCH6085	32.0	33.0 spe

RCH6085	33.0	34.0 spe
RCH6085	34.0	35.0 spe
RCH6085	35.0	36.0 spe
RCH6085	36.0	37.0 spe
RCH6085	37.0	38.0 spe
RCH6085	38.0	39.0 spe
RCH6085	39.0	40.0 spe
RCH6085	40.0	41.0 spe
RCH6085	41.0	42.0 spe
RCH6085	42.0	43.0 spe
RCH6085	43.0	44.0 spe
RCH6085	44.0	45.0 spe
RCH6085	45.0	46.0 spe
RCH6085	46.0	47.0 spe
RCH6085	47.0	48.0 spe
RCH6085	48.0	49.0 spe
RCH6085	49.0	50.0 spe
RCH6085	50.0	51.0 spe
RCH6085	51.0	52.0 spe
RCH6085	52.0	53.0 spe
RCH6085	53.0	54.0 spe
RCH6085	54.0	55.0 swpe
RCH6085	55.0	56.0 spe
RCH6085	56.0	57.0 spe
RCH6085	57.0	58.0 swpe
RCH6085	58.0	59.0 spe
RCH6085	59.0	60.0 spe
RCH6085	60.0	61.0 spe
RCH6085	61.0	62.0 spe
RCH6085	62.0	63.0 swpe
RCH6085	63.0	64.0 swpe
RCH6085	64.0	65.0 spe
RCH6085	65.0	66.0 spe
RCH6085	66.0	67.0 spe
RCH6085	67.0	68.0 swpe
RCH6085	68.0	69.0 swpe
RCH6085	69.0	70.0 spe
RCH6085	70.0	71.0 spe
RCH6085	71.0	72.0 spe
RCH6085	72.0	73.0 spe
RCH6085	73.0	74.0 spe
RCH6085	74.0	75.0 spe
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RCH6085	77.0	78.0 spe
RCH6085	78.0	79.0 spe
RCH6085	79.0	80.0 spe
RCH6085	80.0	81.0 spe
RCH6085	81.0	82.0 spe
RCH6085	82.0	83.0 spe

RCH6085	83.0	84.0 spe
RCH6085	84.0	85.0 spe
RCH6085	85.0	86.0 spe
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RCH6085	87.0	88.0 spe
RCH6085	88.0	89.0 spe
RCH6085	89.0	90.0 spe
RCH6085	90.0	91.0 spe
RCH6085	91.0	92.0 spe
RCH6085	92.0	93.0 spe
RCH6085	93.0	94.0 swpe
RCH6085	94.0	95.0 spe
RCH6085	95.0	96.0 spe
RCH6085	96.0	97.0 spe
RCH6085	97.0	98.0 spe
RCH6085	98.0	99.0 spe
RCH6085	99.0	100.0 spe
RCH6085	100.0	101.0 spe
RCH6085	101.0	102.0 spe
RCH6085	102.0	103.0 spe
RCH6085	103.0	104.0 spe
RCH6085	104.0	105.0 spe
RCH6085	105.0	106.0 spe
RCH6085	106.0	107.0 spe
RCH6085	107.0	108.0 spe
RCH6085	108.0	109.0 spe
RCH6085	109.0	110.0 spe
RCH6085	110.0	111.0 spe
RCH6085	111.0	112.0 spe
RCH6085	112.0	113.0 spe
RCH6085	113.0	114.0 spe
RCH6085	114.0	115.0 spe
RCH6085	115.0	116.0 spe
RCH6085	116.0	117.0 spe
RCH6085	117.0	118.0 spe
RCH6085	118.0	119.0 spe
RCH6085	119.0	120.0 spe
RCH6085	120.0	121.0 spe
RCH6085	121.0	122.0 spe
RCH6085	122.0	122.5 spe
RCH6101	0.0	1.0 cl
RCH6101	1.0	2.0 ba
RCH6101	2.0	3.0 cl
RCH6101	3.0	4.0 cl
RCH6101	4.0	5.0 cl
RCH6101	5.0	6.0 cl
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RCH6101	7.0	8.0 cl
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RCH6101	9.0	10.0 cl

RCH6101	10.0	11.0 cl
RCH6101	11.0	12.0 cl
RCH6101	12.0	13.0 sst
RCH6101	13.0	14.0 sst
RCH6101	14.0	15.0 sst
RCH6101	15.0	16.0 sst
RCH6101	16.0	17.0 sst
RCH6101	17.0	18.0 sst
RCH6101	18.0	19.0 sst
RCH6101	19.0	20.0 sst
RCH6101	20.0	21.0 sst
RCH6101	21.0	22.0 sst
RCH6101	22.0	23.0 sst
RCH6101	23.0	24.0 sst
RCH6101	24.0	25.0 sst
RCH6101	25.0	26.0 sst
RCH6101	26.0	27.0 sst
RCH6101	27.0	28.0 sst
RCH6101	28.0	29.0 sst
RCH6101	29.0	30.0 spe
RCH6101	30.0	31.0 spe
RCH6101	31.0	32.0 spe
RCH6101	32.0	33.0 spe
RCH6101	33.0	34.0 spe
RCH6101	34.0	35.0 spe
RCH6101	35.0	36.0 spe
RCH6101	36.0	37.0 spe
RCH6101	37.0	38.0 spe
RCH6101	38.0	39.0 spe
RCH6101	39.0	40.0 spe
RCH6101	40.0	41.0 spe
RCH6101	41.0	42.0 spe
RCH6101	42.0	43.0 spe
RCH6101	43.0	44.0 spe
RCH6101	44.0	45.0 spe
RCH6101	45.0	46.0 spe
RCH6101	46.0	47.0 spe
RCH6101	47.0	48.0 spe
RCH6101	48.0	49.0 spe
RCH6101	49.0	50.0 spe
RCH6101	50.0	51.0 spe
RCH6101	51.0	52.0 gs
RCH6101	52.0	53.0 gs
RCH6101	53.0	54.0 swpe
RCH6101	54.0	55.0 swpe
RCH6101	55.0	56.0 swpe
RCH6101	56.0	57.0 swpe
RCH6101	57.0	58.0 spe
RCH6101	58.0	59.0 spe
RCH6101	59.0	60.0 qca

RCH6101	60.0	61.0 qca
RCH6101	61.0	62.0 spe
RCH6101	62.0	63.0 spe
RCH6101	63.0	64.0 spe
RCH6101	64.0	65.0 spe
RCH6101	65.0	66.0 spe
RCH6101	66.0	67.0 spe
RCH6101	67.0	68.0 spe
RCH6101	68.0	69.0 spe
RCH6101	69.0	70.0 swpe
RCH6101	70.0	71.0 spe
RCH6101	71.0	72.0 swpe
RCH6101	72.0	73.0 spe
RCH6101	73.0	74.0 spe
RCH6101	74.0	75.0 spe
RCH6101	75.0	76.0 spe
RCH6101	76.0	77.0 spe
RCH6101	77.0	78.0 spe
RCH6101	78.0	79.0 spe
RCH6101	79.0	80.0 spe
RCH6101	80.0	81.0 qv
RCH6101	81.0	82.0 spe
RCH6101	82.0	83.0 swpe
RCH6101	83.0	84.0 qca
RCH6101	84.0	85.0 spe
RCH6101	85.0	86.0 spe
RCH6101	86.0	87.0 spe
RCH6101	87.0	88.0 lost
RCH6101	88.0	89.0 spe
RCH6101	89.0	90.0 spe
RCH6101	90.0	91.0 spe
RCH6101	91.0	92.0 spe
RCH6101	92.0	93.0 spe
RCH6101	93.0	94.0 spe
RCH6101	94.0	95.0 sb
RCH6101	95.0	96.0 sb
RCH6101	96.0	97.0 sb
RCH6101	97.0	98.0 spe
RCH6101	98.0	99.0 spe
RCH6101	99.0	100.0 spe
RCH6101	100.0	101.0 spe
RCH6101	101.0	102.0 spe
RCH6101	102.0	103.0 spe
RCH6101	103.0	104.0 spe
RCH6101	104.0	105.0 spe
RCH6101	105.0	106.0 spe
RCH6101	106.0	107.0 spe
RCH6101	107.0	108.0 gs
RCH6101	108.0	109.0 spe
RCH6101	109.0	110.0 spe

RCH6101	110.0	111.0 spe
RCH6102	0.0	1.0 cl
RCH6102	1.0	2.0 ba
RCH6102	2.0	3.0 cl
RCH6102	3.0	4.0 ba
RCH6102	4.0	5.0 ba
RCH6102	5.0	6.0 ba
RCH6102	6.0	7.0 ba
RCH6102	7.0	8.0 ba
RCH6102	8.0	9.0 ba
RCH6102	9.0	10.0 ba
RCH6102	10.0	11.0 ba
RCH6102	11.0	12.0 sst
RCH6102	12.0	13.0 sst
RCH6102	13.0	14.0 qv
RCH6102	14.0	15.0 sst
RCH6102	15.0	16.0 qv
RCH6102	16.0	17.0 sst
RCH6102	17.0	18.0 sst
RCH6102	18.0	19.0 sst
RCH6102	19.0	20.0 sst
RCH6102	20.0	21.0 gs
RCH6102	21.0	22.0 gs
RCH6102	22.0	23.0 gs
RCH6102	23.0	24.0 gs
RCH6102	24.0	25.0 gs
RCH6102	25.0	26.0 gs
RCH6102	26.0	27.0 gs
RCH6102	27.0	28.0 spe
RCH6102	28.0	29.0 spe
RCH6102	29.0	30.0 spe
RCH6102	30.0	31.0 spe
RCH6102	31.0	32.0 spe
RCH6102	32.0	33.0 spe
RCH6102	33.0	34.0 spe
RCH6102	34.0	35.0 spe
RCH6102	35.0	36.0 spe
RCH6102	36.0	37.0 spe
RCH6102	37.0	38.0 spe
RCH6102	38.0	39.0 spe
RCH6102	39.0	40.0 spe
RCH6102	40.0	41.0 spe
RCH6102	41.0	42.0 spe
RCH6102	42.0	43.0 spe
RCH6102	43.0	44.0 spe
RCH6102	44.0	45.0 spe
RCH6102	45.0	46.0 spe
RCH6102	46.0	47.0 spe
RCH6102	47.0	48.0 spe
RCH6102	48.0	49.0 ca

RCH6102	49.0	50.0 swpe
RCH6102	50.0	51.0 swpe
RCH6102	51.0	52.0 spe
RCH6102	52.0	53.0 swpe
RCH6102	53.0	54.0 spe
RCH6102	54.0	55.0 spe
RCH6102	55.0	56.0 spe
RCH6102	56.0	57.0 spe
RCH6102	57.0	58.0 spe
RCH6102	58.0	59.0 spe
RCH6102	59.0	60.0 spe
RCH6102	60.0	61.0 spe
RCH6102	61.0	62.0 qca
RCH6102	62.0	63.0 spe
RCH6102	63.0	64.0 qv
RCH6102	64.0	65.0 qv
RCH6102	65.0	66.0 spe
RCH6102	66.0	67.0 spe
RCH6102	67.0	68.0 pe
RCH6102	68.0	69.0 pe
RCH6102	69.0	70.0 pe
RCH6102	70.0	71.0 spe
RCH6102	71.0	72.0 pe
RCH6102	72.0	73.0 pe
RCH6102	73.0	74.0 pe
RCH6102	74.0	75.0 spe
RCH6102	75.0	76.0 pe
RCH6102	76.0	77.0 spe
RCH6102	77.0	78.0 spe
RCH6102	78.0	79.0 spe
RCH6102	79.0	80.0 pe
RCH6102	80.0	81.0 spe
RCH6102	81.0	82.0 spe
RCH6102	82.0	83.0 spe
RCH6102	83.0	84.0 pe
RCH6102	84.0	85.0 pe
RCH6102	85.0	86.0 pe
RCH6102	86.0	87.0 spe
RCH6102	87.0	88.0 pe
RCH6102	88.0	89.0 pe
RCH6102	89.0	90.0 spe
RCH6102	90.0	91.0 pe
RCH6102	91.0	92.0 pe
RCH6102	92.0	93.0 pe
RCH6102	93.0	94.0 spe
RCH6102	94.0	95.0 spe
RCH6102	95.0	96.0 spe
RCH6102	96.0	97.0 spe
RCH6102	97.0	98.0 spe
RCH6102	98.0	99.0 pe

RCH6102	99.0	100.0 pe
RCH6102	100.0	101.0 spe
RCH6102	101.0	102.0 spe
RCH6102	102.0	103.0 pe
RCH6102	103.0	104.0 pe
RCH6102	104.0	105.0 spe
RCH6102	105.0	106.0 ca
RCH6102	106.0	107.0 spe
RCH6102	107.0	108.0 spe
RCH6102	108.0	109.0 spe
RCH6102	109.0	110.0 spe
RCH6102	110.0	111.0 spe
RCH6103	0.0	1.0 cl
RCH6103	1.0	2.0 cl
RCH6103	2.0	3.0 sst
RCH6103	3.0	4.0 sst
RCH6103	4.0	5.0 sst
RCH6103	5.0	6.0 sst
RCH6103	6.0	7.0 sst
RCH6103	7.0	8.0 sst
RCH6103	8.0	9.0 sst
RCH6103	9.0	10.0 sst
RCH6103	10.0	11.0 sst
RCH6103	11.0	12.0 sst
RCH6103	12.0	13.0 sst
RCH6103	13.0	14.0 sst
RCH6103	14.0	15.0 sst
RCH6103	15.0	16.0 sst
RCH6103	16.0	17.0 sst
RCH6103	17.0	18.0 sst
RCH6103	18.0	19.0 sst
RCH6103	19.0	20.0 sst
RCH6103	20.0	21.0 sst
RCH6103	21.0	22.0 sst
RCH6103	22.0	23.0 spe
RCH6103	23.0	24.0 spe
RCH6103	24.0	25.0 spe
RCH6103	25.0	26.0 spe
RCH6103	26.0	27.0 spe
RCH6103	27.0	28.0 spe
RCH6103	28.0	29.0 spe
RCH6103	29.0	30.0 spe
RCH6103	30.0	31.0 spe
RCH6103	31.0	32.0 spe
RCH6103	32.0	33.0 spe
RCH6103	33.0	34.0 spe
RCH6103	34.0	35.0 spe
RCH6103	35.0	36.0 spe
RCH6103	36.0	37.0 spe
RCH6103	37.0	38.0 spe

RCH6103	38.0	39.0 spe
RCH6103	39.0	40.0 spe
RCH6103	40.0	41.0 spe
RCH6103	41.0	42.0 spe
RCH6103	42.0	43.0 spe
RCH6103	43.0	44.0 spe
RCH6103	44.0	45.0 gs
RCH6103	45.0	46.0 spe
RCH6103	46.0	47.0 spe
RCH6103	47.0	48.0 spe
RCH6103	48.0	49.0 spe
RCH6103	49.0	50.0 spe
RCH6103	50.0	51.0 spe
RCH6103	51.0	52.0 spe
RCH6103	52.0	53.0 spe
RCH6103	53.0	54.0 swpe
RCH6103	54.0	55.0 swpe
RCH6103	55.0	56.0 spe
RCH6103	56.0	57.0 spe
RCH6103	57.0	58.0 swpe
RCH6103	58.0	59.0 swpe
RCH6103	59.0	60.0 qca
RCH6103	60.0	61.0 qca
RCH6103	61.0	62.0 ca
RCH6103	62.0	63.0 swpe
RCH6103	63.0	64.0 ca
RCH6103	64.0	65.0 swpe
RCH6103	65.0	66.0 qca
RCH6103	66.0	67.0 qca
RCH6103	67.0	68.0 swpe
RCH6103	68.0	69.0 spe
RCH6103	69.0	70.0 spe
RCH6103	70.0	71.0 spe
RCH6103	71.0	72.0 spe
RCH6103	72.0	73.0 spe
RCH6103	73.0	74.0 spe
RCH6103	74.0	75.0 spe
RCH6103	75.0	76.0 qv
RCH6103	76.0	77.0 spe
RCH6103	77.0	78.0 spe
RCH6103	78.0	79.0 pe
RCH6103	79.0	80.0 pe
RCH6103	80.0	81.0 pe
RCH6103	81.0	82.0 pe
RCH6103	82.0	83.0 spe
RCH6103	83.0	84.0 spe
RCH6103	84.0	85.0 spe
RCH6103	85.0	86.0 spe
RCH6103	86.0	87.0 spe
RCH6103	87.0	88.0 pe

RCH6103	88.0	89.0 pe
RCH6103	89.0	90.0 spe
RCH6103	90.0	91.0 spe
RCH6103	91.0	92.0 spe
RCH6103	92.0	93.0 spe
RCH6103	93.0	94.0 spe
RCH6103	94.0	95.0 spe
RCH6103	95.0	96.0 spe
RCH6103	96.0	97.0 spe
RCH6103	97.0	98.0 spe
RCH6103	98.0	99.0 spe
RCH6103	99.0	100.0 spe
RCH6103	100.0	101.0 spe
RCH6103	101.0	102.0 spe
RCH6103	102.0	103.0 spe
RCH6103	103.0	104.0 gs
RCH6103	104.0	105.0 pe
RCH6103	105.0	106.0 pe
RCH6103	106.0	107.0 spe
RCH6103	107.0	108.0 spe
RCH6103	108.0	109.0 spe
RCH6103	109.0	110.0 pe
RCH6103	110.0	111.0 pe
RCH6104	0.0	1.0 cl
RCH6104	1.0	2.0 spe
RCH6104	2.0	3.0 spe
RCH6104	3.0	4.0 spe
RCH6104	4.0	5.0 spe
RCH6104	5.0	6.0 spe
RCH6104	6.0	7.0 gs
RCH6104	7.0	8.0 spe
RCH6104	8.0	9.0 spe
RCH6104	9.0	10.0 spe
RCH6104	10.0	11.0 spe
RCH6104	11.0	12.0 spe
RCH6104	12.0	13.0 spe
RCH6104	13.0	14.0 spe
RCH6104	14.0	15.0 spe
RCH6104	15.0	16.0 spe
RCH6104	16.0	17.0 spe
RCH6104	17.0	18.0 spe
RCH6104	18.0	19.0 spe
RCH6104	19.0	20.0 spe
RCH6104	20.0	21.0 spe
RCH6104	21.0	22.0 spe
RCH6104	22.0	23.0 spe
RCH6104	23.0	24.0 spe
RCH6104	24.0	25.0 spe
RCH6104	25.0	26.0 spe
RCH6104	26.0	27.0 spe

RCH6104	27.0	28.0 spe
RCH6104	28.0	29.0 spe
RCH6104	29.0	30.0 spe
RCH6104	30.0	31.0 spe
RCH6104	31.0	32.0 spe
RCH6104	32.0	33.0 spe
RCH6104	33.0	34.0 spe
RCH6104	34.0	35.0 spe
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RCH6106	82.0	83.0 qca
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RCH6108	51.0	52.0 swpe
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RCH6108	96.0	97.0 spe
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RCH6108	98.0	99.0 spe
RCH6108	99.0	100.0 spe

RCH6108	100.0	101.0 spe
RCH6108	101.0	102.0 spe
RCH6108	102.0	103.0 spe
RCH6108	103.0	104.0 spe
RCH6108	104.0	105.0 spe
RCH6108	105.0	106.0 spe
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RCH6108	107.0	108.0 spe
RCH6108	108.0	109.0 spe
RCH6108	109.0	110.0 spe
RCH6108	110.0	111.0 spe
RCH6108	111.0	112.0 spe
RCH6108	112.0	113.0 spe
RCH6108	113.0	114.0 spe
RCH6108	114.0	115.0 spe
RCH6108	115.0	116.0 spe
RCH6108	116.0	117.0 spe
RCH6109	0.0	1.0 ba
RCH6109	1.0	2.0 ba
RCH6109	2.0	3.0 spe
RCH6109	3.0	4.0 spe
RCH6109	4.0	5.0 spe
RCH6109	5.0	6.0 spe
RCH6109	6.0	7.0 spe
RCH6109	7.0	8.0 spe
RCH6109	8.0	9.0 spe
RCH6109	9.0	10.0 spe
RCH6109	10.0	11.0 spe
RCH6109	11.0	12.0 spe
RCH6109	12.0	13.0 spe
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RCH6109	15.0	16.0 spe
RCH6109	16.0	17.0 spe
RCH6109	17.0	18.0 spe
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RCH6109	20.0	21.0 spe
RCH6109	21.0	22.0 spe
RCH6109	22.0	23.0 spe
RCH6109	23.0	24.0 spe
RCH6109	24.0	25.0 spe
RCH6109	25.0	26.0 spe
RCH6109	26.0	27.0 spe
RCH6109	27.0	28.0 spe
RCH6109	28.0	29.0 spe
RCH6109	29.0	30.0 spe
RCH6109	30.0	31.0 spe
RCH6109	31.0	32.0 spe
RCH6109	32.0	33.0 spe

RCH6109	33.0	34.0 spe
RCH6109	34.0	35.0 spe
RCH6109	35.0	36.0 spe
RCH6109	36.0	37.0 spe
RCH6109	37.0	38.0 spe
RCH6109	38.0	39.0 spe
RCH6109	39.0	40.0 spe
RCH6109	40.0	41.0 spe
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RCH6109	42.0	43.0 spe
RCH6109	43.0	44.0 spe
RCH6109	44.0	45.0 spe
RCH6109	45.0	46.0 spe
RCH6109	46.0	47.0 spe
RCH6109	47.0	48.0 spe
RCH6109	48.0	49.0 spe
RCH6109	49.0	50.0 spe
RCH6109	50.0	51.0 spe
RCH6109	51.0	52.0 swpe
RCH6109	52.0	53.0 swpe
RCH6109	53.0	54.0 spe
RCH6109	54.0	55.0 spe
RCH6109	55.0	56.0 spe
RCH6109	56.0	57.0 spe
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RCH6109	58.0	59.0 spe
RCH6109	59.0	60.0 spe
RCH6109	60.0	61.0 swpe
RCH6109	61.0	62.0 spe
RCH6109	62.0	63.0 spe
RCH6109	63.0	64.0 swpe
RCH6109	64.0	65.0 spe
RCH6109	65.0	66.0 swpe
RCH6109	66.0	67.0 spe
RCH6109	67.0	68.0 qca
RCH6109	68.0	69.0 ls
RCH6109	69.0	70.0 ls
RCH6109	70.0	71.0 ls
RCH6109	71.0	72.0 ls
RCH6109	72.0	73.0 spe
RCH6109	73.0	74.0 spe
RCH6109	74.0	75.0 spe
RCH6109	75.0	76.0 spe
RCH6109	76.0	77.0 spe
RCH6109	77.0	78.0 spe
RCH6109	78.0	79.0 spe
RCH6109	79.0	80.0 spe
RCH6109	80.0	81.0 spe
RCH6109	81.0	82.0 spe
RCH6109	82.0	83.0 spe

RCH6109	83.0	84.0 swpe
RCH6109	84.0	85.0 spe
RCH6109	85.0	86.0 spe
RCH6109	86.0	87.0 spe
RCH6109	87.0	88.0 spe
RCH6109	88.0	89.0 spe
RCH6109	89.0	90.0 spe
RCH6109	90.0	91.0 spe
RCH6109	91.0	92.0 spe
RCH6109	92.0	93.0 spe
RCH6109	93.0	94.0 spe
RCH6109	94.0	95.0 spe
RCH6109	95.0	96.0 spe
RCH6109	96.0	97.0 spe
RCH6109	97.0	98.0 spe
RCH6109	98.0	99.0 spe
RCH6109	99.0	100.0 spe
RCH6109	100.0	101.0 spe
RCH6109	101.0	102.0 spe
RCH6109	102.0	103.0 spe
RCH6109	103.0	104.0 spe
RCH6109	104.0	105.0 spe
RCH6109	105.0	106.0 spe
RCH6109	106.0	107.0 spe
RCH6109	107.0	108.0 spe
RCH6109	108.0	109.0 spe
RCH6109	109.0	110.0 spe
RCH6109	110.0	111.0 spe
RCH6109	111.0	112.0 spe
RCH6109	112.0	113.0 spe
RCH6109	113.0	114.0 spe
RCH6109	114.0	115.0 spe
RCH6109	115.0	116.0 spe
RCH6109	116.0	117.0 spe
RCH6109	117.0	118.0 spe
RCH6110	0.0	1.0 spe
RCH6110	1.0	2.0 spe
RCH6110	2.0	3.0 spe
RCH6110	3.0	4.0 spe
RCH6110	4.0	5.0 spe
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RCH6110	7.0	8.0 spe
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RCH6110	9.0	10.0 spe
RCH6110	10.0	11.0 spe
RCH6110	11.0	12.0 spe
RCH6110	12.0	13.0 spe
RCH6110	13.0	14.0 spe
RCH6110	14.0	15.0 spe

RCH6110	15.0	16.0 spe
RCH6110	16.0	17.0 spe
RCH6110	17.0	18.0 spe
RCH6110	18.0	19.0 spe
RCH6110	19.0	20.0 spe
RCH6110	20.0	21.0 spe
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RCH6110	22.0	23.0 spe
RCH6110	23.0	24.0 spe
RCH6110	24.0	25.0 spe
RCH6110	25.0	26.0 spe
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RCH6110	28.0	29.0 spe
RCH6110	29.0	30.0 spe
RCH6110	30.0	31.0 spe
RCH6110	31.0	32.0 spe
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RCH6110	33.0	34.0 spe
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RCH6110	35.0	36.0 spe
RCH6110	36.0	37.0 spe
RCH6110	37.0	38.0 spe
RCH6110	38.0	39.0 spe
RCH6110	39.0	40.0 spe
RCH6110	40.0	41.0 spe
RCH6110	41.0	42.0 spe
RCH6110	42.0	43.0 spe
RCH6110	43.0	44.0 spe
RCH6110	44.0	45.0 spe
RCH6110	45.0	46.0 spe
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RCH6110	51.0	52.0 spe
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RCH6110	54.0	55.0 spe
RCH6110	55.0	56.0 spe
RCH6110	56.0	57.0 spe
RCH6110	57.0	58.0 spe
RCH6110	58.0	59.0 spe
RCH6110	59.0	60.0 spe
RCH6110	60.0	61.0 spe
RCH6110	61.0	62.0 spe
RCH6110	62.0	63.0 spe
RCH6110	63.0	64.0 spe
RCH6110	64.0	65.0 spe

RCH6110	65.0	66.0 spe
RCH6110	66.0	67.0 spe
RCH6110	67.0	68.0 spe
RCH6110	68.0	69.0 spe
RCH6110	69.0	70.0 spe
RCH6110	70.0	71.0 swpe
RCH6110	71.0	72.0 swpe
RCH6110	72.0	73.0 ls
RCH6110	73.0	74.0 ls
RCH6110	74.0	75.0 swpe
RCH6110	75.0	76.0 spe
RCH6110	76.0	77.0 spe
RCH6110	77.0	78.0 spe
RCH6110	78.0	79.0 spe
RCH6110	79.0	80.0 spe
RCH6110	80.0	81.0 spe
RCH6110	81.0	82.0 spe
RCH6110	82.0	83.0 spe
RCH6110	83.0	84.0 spe
RCH6110	84.0	85.0 spe
RCH6110	85.0	86.0 spe
RCH6110	86.0	87.0 spe
RCH6110	87.0	88.0 spe
RCH6110	88.0	89.0 spe
RCH6110	89.0	90.0 spe
RCH6110	90.0	91.0 spe
RCH6110	91.0	92.0 spe
RCH6110	92.0	93.0 spe
RCH6110	93.0	94.0 spe
RCH6110	94.0	95.0 spe
RCH6110	95.0	96.0 spe
RCH6110	96.0	97.0 spe
RCH6110	97.0	98.0 spe
RCH6110	98.0	99.0 spe
RCH6110	99.0	100.0 spe
RCH6110	100.0	101.0 spe
RCH6110	101.0	102.0 lost
RCH6111	0.0	1.0 cl
RCH6111	1.0	2.0 sst
RCH6111	2.0	3.0 sst
RCH6111	3.0	4.0 sst
RCH6111	4.0	5.0 sst
RCH6111	5.0	6.0 sst
RCH6111	6.0	7.0 sst
RCH6111	7.0	8.0 sst
RCH6111	8.0	9.0 sst
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RCH6111	11.0	12.0 spe
RCH6111	12.0	13.0 spe

RCH6111	13.0	14.0 spe
RCH6111	14.0	15.0 spe
RCH6111	15.0	16.0 spe
RCH6111	16.0	17.0 spe
RCH6111	17.0	18.0 spe
RCH6111	18.0	19.0 spe
RCH6111	19.0	20.0 spe
RCH6111	20.0	21.0 spe
RCH6111	21.0	22.0 spe
RCH6111	22.0	23.0 spe
RCH6111	23.0	24.0 spe
RCH6111	24.0	25.0 spe
RCH6111	25.0	26.0 spe
RCH6111	26.0	27.0 spe
RCH6111	27.0	28.0 spe
RCH6111	28.0	29.0 spe
RCH6111	29.0	30.0 spe
RCH6111	30.0	31.0 spe
RCH6111	31.0	32.0 spe
RCH6111	32.0	33.0 spe
RCH6111	33.0	34.0 spe
RCH6111	34.0	35.0 spe
RCH6111	35.0	36.0 spe
RCH6111	36.0	37.0 spe
RCH6111	37.0	38.0 spe
RCH6111	38.0	39.0 spe
RCH6111	39.0	40.0 spe
RCH6111	40.0	41.0 spe
RCH6111	41.0	42.0 spe
RCH6111	42.0	43.0 spe
RCH6111	43.0	44.0 spe
RCH6111	44.0	45.0 spe
RCH6111	45.0	46.0 spe
RCH6111	46.0	47.0 spe
RCH6111	47.0	48.0 spe
RCH6111	48.0	49.0 spe
RCH6111	49.0	50.0 spe
RCH6111	50.0	51.0 spe
RCH6111	51.0	52.0 spe
RCH6111	52.0	53.0 qca
RCH6111	53.0	54.0 spe
RCH6111	54.0	55.0 spe
RCH6111	55.0	56.0 spe
RCH6111	56.0	57.0 spe
RCH6111	57.0	58.0 pe
RCH6111	58.0	59.0 pe
RCH6111	59.0	60.0 pe
RCH6111	60.0	61.0 pe
RCH6111	61.0	62.0 pe
RCH6111	62.0	63.0 pe

RCH6111	63.0	64.0 spe
RCH6111	64.0	65.0 spe
RCH6111	65.0	66.0 pe
RCH6111	66.0	67.0 spe
RCH6111	67.0	68.0 spe
RCH6111	68.0	69.0 spe
RCH6111	69.0	70.0 spe
RCH6111	70.0	71.0 spe
RCH6111	71.0	72.0 spe
RCH6111	72.0	73.0 pe
RCH6111	73.0	74.0 spe
RCH6111	74.0	75.0 sb
RCH6111	75.0	76.0 pe
RCH6111	76.0	77.0 pe
RCH6111	77.0	78.0 spe
RCH6111	78.0	79.0 pe
RCH6111	79.0	80.0 spe
RCH6111	80.0	81.0 spe
RCH6111	81.0	82.0 pe
RCH6111	82.0	83.0 pe
RCH6111	83.0	84.0 spe
RCH6111	84.0	85.0 spe
RCH6111	85.0	86.0 pe
RCH6111	86.0	87.0 spe
RCH6111	87.0	88.0 pe
RCH6111	88.0	89.0 pe
RCH6111	89.0	90.0 spe
RCH6111	90.0	91.0 spe
RCH6111	91.0	92.0 spe
RCH6111	92.0	93.0 spe
RCH6111	93.0	94.0 pe
RCH6111	94.0	95.0 spe
RCH6111	95.0	96.0 spe
RCH6111	96.0	97.0 spe
RCH6111	97.0	98.0 spe
RCH6111	98.0	99.0 pe
RCH6111	99.0	100.0 pe
RCH6111	100.0	101.0 pe
RCH6111	101.0	102.0 pe
RCH6111	102.0	103.0 spe
RCH6111	103.0	104.0 spe
RCH6111	104.0	105.0 spe
RCH6112	0.0	1.0 cl
RCH6112	1.0	2.0 cl
RCH6112	2.0	3.0 cl
RCH6112	3.0	4.0 cl
RCH6112	4.0	5.0 cl
RCH6112	5.0	6.0 sst
RCH6112	6.0	7.0 sst
RCH6112	7.0	8.0 sst

RCH6112	8.0	9.0 sst
RCH6112	9.0	10.0 sst
RCH6112	10.0	11.0 sst
RCH6112	11.0	12.0 sst
RCH6112	12.0	13.0 sst
RCH6112	13.0	14.0 sst
RCH6112	14.0	15.0 sst
RCH6112	15.0	16.0 gs
RCH6112	16.0	17.0 gs
RCH6112	17.0	18.0 gs
RCH6112	18.0	19.0 gs
RCH6112	19.0	20.0 gs
RCH6112	20.0	21.0 gs
RCH6112	21.0	22.0 gs
RCH6112	22.0	23.0 gs
RCH6112	23.0	24.0 gs
RCH6112	24.0	25.0 gs
RCH6112	25.0	26.0 spe
RCH6112	26.0	27.0 spe
RCH6112	27.0	28.0 spe
RCH6112	28.0	29.0 spe
RCH6112	29.0	30.0 spe
RCH6112	30.0	31.0 spe
RCH6112	31.0	32.0 spe
RCH6112	32.0	33.0 spe
RCH6112	33.0	34.0 spe
RCH6112	34.0	35.0 spe
RCH6112	35.0	36.0 spe
RCH6112	36.0	37.0 spe
RCH6112	37.0	38.0 spe
RCH6112	38.0	39.0 spe
RCH6112	39.0	40.0 spe
RCH6112	40.0	41.0 ca
RCH6112	41.0	42.0 spe
RCH6112	42.0	43.0 spe
RCH6112	43.0	44.0 spe
RCH6112	44.0	45.0 spe
RCH6112	45.0	46.0 spe
RCH6112	46.0	47.0 spe
RCH6112	47.0	48.0 spe
RCH6112	48.0	49.0 swpe
RCH6112	49.0	50.0 swpe
RCH6112	50.0	51.0 spe
RCH6112	51.0	52.0 spe
RCH6112	52.0	53.0 spe
RCH6112	53.0	54.0 spe
RCH6112	54.0	55.0 spe
RCH6112	55.0	56.0 swpe
RCH6112	56.0	57.0 swpe
RCH6112	57.0	58.0 spe

RCH6112	58.0	59.0 spe
RCH6112	59.0	60.0 spe
RCH6112	60.0	61.0 pe
RCH6112	61.0	62.0 pe
RCH6112	62.0	63.0 spe
RCH6112	63.0	64.0 spe
RCH6112	64.0	65.0 pe
RCH6112	65.0	66.0 pe
RCH6112	66.0	67.0 pe
RCH6112	67.0	68.0 pe
RCH6112	68.0	69.0 spe
RCH6112	69.0	70.0 spe
RCH6112	70.0	71.0 spe
RCH6112	71.0	72.0 spe
RCH6112	72.0	73.0 spe
RCH6112	73.0	74.0 spe
RCH6112	74.0	75.0 spe
RCH6112	75.0	76.0 spe
RCH6112	76.0	77.0 spe
RCH6112	77.0	78.0 spe
RCH6112	78.0	79.0 spe
RCH6112	79.0	80.0 spe
RCH6112	80.0	81.0 spe
RCH6112	81.0	82.0 spe
RCH6112	82.0	83.0 spe
RCH6112	83.0	84.0 spe
RCH6112	84.0	85.0 pe
RCH6112	85.0	86.0 spe
RCH6112	86.0	87.0 spe
RCH6112	87.0	88.0 spe
RCH6112	88.0	89.0 spe
RCH6112	89.0	90.0 spe
RCH6112	90.0	91.0 spe
RCH6112	91.0	92.0 spe
RCH6112	92.0	93.0 spe
RCH6113	0.0	1.0 ba
RCH6113	1.0	2.0 ba
RCH6113	2.0	3.0 cl
RCH6113	3.0	4.0 cl
RCH6113	4.0	5.0 ba
RCH6113	5.0	6.0 cl
RCH6113	6.0	7.0 sst
RCH6113	7.0	8.0 sst
RCH6113	8.0	9.0 sst
RCH6113	9.0	10.0 sst
RCH6113	10.0	11.0 sst
RCH6113	11.0	12.0 sst
RCH6113	12.0	13.0 cl
RCH6113	13.0	14.0 sst
RCH6113	14.0	15.0 sst

RCH6113	15.0	16.0 sst
RCH6113	16.0	17.0 sst
RCH6113	17.0	18.0 sst
RCH6113	18.0	19.0 sst
RCH6113	19.0	20.0 sst
RCH6113	20.0	21.0 sst
RCH6113	21.0	22.0 sst
RCH6113	22.0	23.0 sst
RCH6113	23.0	24.0 sst
RCH6113	24.0	25.0 spe
RCH6113	25.0	26.0 spe
RCH6113	26.0	27.0 spe
RCH6113	27.0	28.0 spe
RCH6113	28.0	29.0 spe
RCH6113	29.0	30.0 spe
RCH6113	30.0	31.0 spe
RCH6113	31.0	32.0 spe
RCH6113	32.0	33.0 spe
RCH6113	33.0	34.0 spe
RCH6113	34.0	35.0 spe
RCH6113	35.0	36.0 spe
RCH6113	36.0	37.0 spe
RCH6113	37.0	38.0 spe
RCH6113	38.0	39.0 spe
RCH6113	39.0	40.0 spe
RCH6113	40.0	41.0 spe
RCH6113	41.0	42.0 spe
RCH6113	42.0	43.0 spe
RCH6113	43.0	44.0 spe
RCH6113	44.0	45.0 spe
RCH6113	45.0	46.0 gs
RCH6113	46.0	47.0 pe
RCH6113	47.0	48.0 spe
RCH6113	48.0	49.0 gs
RCH6113	49.0	50.0 pe
RCH6113	50.0	51.0 spe
RCH6113	51.0	52.0 spe
RCH6113	52.0	53.0 gs
RCH6113	53.0	54.0 pe
RCH6113	54.0	55.0 pe
RCH6113	55.0	56.0 pe
RCH6113	56.0	57.0 spe
RCH6113	57.0	58.0 spe
RCH6113	58.0	59.0 pe
RCH6113	59.0	60.0 pe
RCH6113	60.0	61.0 pe
RCH6113	61.0	62.0 spe
RCH6113	62.0	63.0 sb
RCH6113	63.0	64.0 spe
RCH6113	64.0	65.0 spe

RCH6113	65.0	66.0 spe
RCH6113	66.0	67.0 spe
RCH6113	67.0	68.0 gs
RCH6113	68.0	69.0 spe
RCH6113	69.0	70.0 gs
RCH6113	70.0	71.0 spe
RCH6113	71.0	72.0 gs
RCH6113	72.0	73.0 gs
RCH6113	73.0	74.0 spe
RCH6113	74.0	75.0 spe
RCH6113	75.0	76.0 spe
RCH6113	76.0	77.0 spe
RCH6113	77.0	78.0 spe
RCH6113	78.0	79.0 spe
RCH6113	79.0	80.0 spe
RCH6113	80.0	81.0 pe
RCH6113	81.0	82.0 pe
RCH6113	82.0	83.0 spe
RCH6113	83.0	84.0 pe
RCH6113	84.0	85.0 spe
RCH6113	85.0	86.0 pe
RCH6113	86.0	87.0 spe
RCH6113	87.0	88.0 spe
RCH6113	88.0	89.0 spe
RCH6113	89.0	90.0 spe
RCH6113	90.0	91.0 spe
RCH6113	91.0	92.0 gs
RCH6113	92.0	93.0 spe
RCH6130	0.0	1.0 spe
RCH6130	1.0	2.0 spe
RCH6130	2.0	3.0 spe
RCH6130	3.0	4.0 spe
RCH6130	4.0	5.0 spe
RCH6130	5.0	6.0 spe
RCH6130	6.0	7.0 spe
RCH6130	7.0	8.0 spe
RCH6130	8.0	9.0 spe
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RCH6137	172.0	173.0 gs
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RCH6139	143.0	144.0 sb
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RCH6139	173.0	174.0 spe
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RCH6139	175.0	176.0 spe
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RCH6139	184.0	185.0 spe
RCH6139	185.0	186.0 spe
RCH6139	186.0	187.0 lost
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RCH6140	27.0	28.0 spe
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RCH6140	57.0	58.0 spe
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RCH6140	73.0	74.0 spe
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RCH6140	76.0	77.0 spe
RCH6140	77.0	78.0 spe
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RCH6140	87.0	88.0 spe
RCH6140	88.0	89.0 spe
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RCH6140	90.0	91.0 lost
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RCH6140	92.0	93.0 spe

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RCH6140	102.0	103.0 spe
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RCH6141	82.0	83.0 spe

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RCH6141	93.0	94.0 ca
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RCH6141	96.0	97.0 swpe
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RCH6141	98.0	99.0 swpe
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RCH6142	30.0	31.0 qca
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RCH6142	33.0	34.0 ls

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RCH6142	35.0	36.0 swpe
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RCH6142	38.0	39.0 spe
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RCH6143	57.0	58.0 spe
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RCH6143	73.0	74.0 spe
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RCH6145	22.0	23.0 qca
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RCH6145	52.0	53.0 sb
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RCH6145	54.0	55.0 spe
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RCH6146	17.0	18.0 spe
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RCH6147	17.0	18.0 spe
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RCH6147	57.0	58.0 spe
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RCH6147	87.0	88.0 spe
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RCH6147	89.0	90.0 spe
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RCH6147	91.0	92.0 spe
RCH6147	92.0	93.0 spe
RCH6147	93.0	94.0 spe
RCH6147	94.0	95.0 ls
RCH6147	95.0	96.0 ls
RCH6147	96.0	97.0 spe
RCH6147	97.0	98.0 spe
RCH6147	98.0	99.0 spe
RCH6147	99.0	100.0 spe
RCH6147	100.0	101.0 pe
RCH6147	101.0	102.0 spe
RCH6148	0.0	1.0 spe
RCH6148	1.0	2.0 spe
RCH6148	2.0	3.0 spe
RCH6148	3.0	4.0 spe
RCH6148	4.0	5.0 spe
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RCH6148	6.0	7.0 spe
RCH6148	7.0	8.0 spe
RCH6148	8.0	9.0 spe
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RCH6148	10.0	11.0 spe
RCH6148	11.0	12.0 spe
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RCH6148	13.0	14.0 spe
RCH6148	14.0	15.0 spe
RCH6148	15.0	16.0 spe
RCH6148	16.0	17.0 spe
RCH6148	17.0	18.0 spe
RCH6148	18.0	19.0 spe
RCH6148	19.0	20.0 spe
RCH6148	20.0	21.0 spe
RCH6148	21.0	22.0 spe
RCH6148	22.0	23.0 spe

RCH6148	23.0	24.0 spe
RCH6148	24.0	25.0 spe
RCH6148	25.0	26.0 spe
RCH6148	26.0	27.0 spe
RCH6148	27.0	28.0 spe
RCH6148	28.0	29.0 spe
RCH6148	29.0	30.0 ls
RCH6148	30.0	31.0 ca
RCH6148	31.0	32.0 qca
RCH6148	32.0	33.0 spe
RCH6148	33.0	34.0 sb
RCH6148	34.0	35.0 sb
RCH6148	35.0	36.0 sb
RCH6148	36.0	37.0 spe
RCH6148	37.0	38.0 spe
RCH6148	38.0	39.0 spe
RCH6148	39.0	40.0 spe
RCH6148	40.0	41.0 ls
RCH6148	41.0	42.0 spe
RCH6148	42.0	43.0 qv
RCH6148	43.0	44.0 spe
RCH6148	44.0	45.0 spe
RCH6148	45.0	46.0 spe
RCH6148	46.0	47.0 spe
RCH6148	47.0	48.0 spe
RCH6148	48.0	49.0 spe
RCH6148	49.0	50.0 spe
RCH6148	50.0	51.0 qv
RCH6148	51.0	52.0 qv
RCH6148	52.0	53.0 qv
RCH6148	53.0	54.0 spe
RCH6148	54.0	55.0 spe
RCH6148	55.0	56.0 flt
RCH6148	56.0	57.0 spe
RCH6148	57.0	58.0 spe
RCH6148	58.0	59.0 sb
RCH6148	59.0	60.0 sb
RCH6148	60.0	61.0 spe
RCH6148	61.0	62.0 spe
RCH6148	62.0	63.0 spe
RCH6148	63.0	64.0 spe
RCH6148	64.0	65.0 spe
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RCH6148	69.0	70.0 spe
RCH6148	70.0	71.0 spe
RCH6148	71.0	72.0 flt
RCH6148	72.0	73.0 spe

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RCH6148	86.0	87.0 spe
RCH6148	87.0	88.0 spe
RCH6148	88.0	89.0 spe
RCH6148	89.0	90.0 swpe
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RCH6148	91.0	92.0 spe
RCH6148	92.0	93.0 spe
RCH6148	93.0	94.0 swpe
RCH6148	94.0	95.0 swpe
RCH6148	95.0	96.0 spe
RCH6148	96.0	97.0 spe
RCH6148	97.0	98.0 spe
RCH6148	98.0	99.0 spe
RCH6148	99.0	100.0 spe
RCH6148	100.0	101.0 spe
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RCH6148	102.0	103.0 spe
RCH6148	103.0	104.0 spe
RCH6148	104.0	105.0 swpe
RCH6148	105.0	106.0 flt
RCH6148	106.0	107.0 spe
RCH6148	107.0	108.0 spe
RCH6148	108.0	109.0 spe
RCH6148	109.0	110.0 spe
RCH6148	110.0	111.0 spe
RCH6148	111.0	112.0 spe
RCH6148	112.0	113.0 spe
RCH6148	113.0	114.0 spe
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RCH6150	2.0	3.0 spe

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RCH6150	6.0	7.0 spe
RCH6150	7.0	8.0 spe
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RCH6150	10.0	11.0 spe
RCH6150	11.0	12.0 spe
RCH6150	12.0	13.0 spe
RCH6150	13.0	14.0 swpe
RCH6150	14.0	15.0 swpe
RCH6150	15.0	16.0 spe
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RCH6150	17.0	18.0 spe
RCH6150	18.0	19.0 spe
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RCH6150	24.0	25.0 spe
RCH6150	25.0	26.0 spe
RCH6150	26.0	27.0 spe
RCH6150	27.0	28.0 spe
RCH6150	28.0	29.0 spe
RCH6150	29.0	30.0 spe
RCH6150	30.0	31.0 qca
RCH6150	31.0	32.0 spe
RCH6150	32.0	33.0 swpe
RCH6150	33.0	34.0 spe
RCH6150	34.0	35.0 spe
RCH6150	35.0	36.0 spe
RCH6150	36.0	37.0 spe
RCH6150	37.0	38.0 qca
RCH6150	38.0	39.0 spe
RCH6150	39.0	40.0 spe
RCH6150	40.0	41.0 spe
RCH6150	41.0	42.0 qca
RCH6150	42.0	43.0 ls
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RCH6150	53.0	54.0 spe
RCH6150	54.0	55.0 spe
RCH6150	55.0	56.0 ls
RCH6150	56.0	57.0 sb
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RCH6150	58.0	59.0 spe
RCH6150	59.0	60.0 spe
RCH6150	60.0	61.0 ls
RCH6150	61.0	62.0 spe
RCH6150	62.0	63.0 spe
RCH6150	63.0	64.0 spe
RCH6150	64.0	65.0 spe
RCH6150	65.0	66.0 spe
RCH6150	66.0	67.0 ls
RCH6150	67.0	68.0 spe
RCH6150	68.0	69.0 spe
RCH6150	69.0	70.0 spe
RCH6150	70.0	71.0 spe
RCH6150	71.0	72.0 spe
RCH6150	72.0	73.0 spe
RCH6150	73.0	74.0 spe
RCH6150	74.0	75.0 spe
RCH6150	75.0	76.0 spe
RCH6150	76.0	77.0 spe
RCH6150	77.0	78.0 spe
RCH6150	78.0	79.0 spe
RCH6150	79.0	80.0 spe
RCH6150	80.0	81.0 spe
RCH6150	81.0	82.0 spe
RCH6150	82.0	83.0 spe
RCH6150	83.0	84.0 spe
RCH6150	84.0	85.0 spe
RCH6150	85.0	86.0 spe
RCH6150	86.0	87.0 qv
RCH6150	87.0	88.0 spe
RCH6150	88.0	89.0 spe
RCH6150	89.0	90.0 sb
RCH6150	90.0	91.0 sb
RCH6150	91.0	92.0 swpe
RCH6150	92.0	93.0 swpe
RCH6150	93.0	94.0 spe
RCH6150	94.0	95.0 spe
RCH6150	95.0	96.0 spe
RCH6150	96.0	97.0 spe
RCH6150	97.0	98.0 spe
RCH6150	98.0	99.0 spe
RCH6150	99.0	100.0 spe
RCH6150	100.0	101.0 spe
RCH6150	101.0	102.0 spe
RCH6150	102.0	103.0 spe

RCH6150	103.0	104.0 spe
RCH6150	104.0	105.0 spe
RCH6150	105.0	106.0 spe
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RCH6150	107.0	108.0 spe
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RCH6151	8.0	9.0 sst
RCH6151	9.0	10.0 sst
RCH6151	10.0	11.0 sst
RCH6151	11.0	12.0 sst
RCH6151	12.0	13.0 sst
RCH6151	13.0	14.0 sst
RCH6151	14.0	15.0 sst
RCH6151	15.0	16.0 spe
RCH6151	16.0	17.0 spe
RCH6151	17.0	18.0 spe
RCH6151	18.0	19.0 spe
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RCH6151	23.0	24.0 spe
RCH6151	24.0	25.0 spe
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RCH6151	27.0	28.0 spe
RCH6151	28.0	29.0 spe
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RCH6151	31.0	32.0 spe
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RCH6151	33.0	34.0 spe
RCH6151	34.0	35.0 spe
RCH6151	35.0	36.0 spe
RCH6151	36.0	37.0 spe
RCH6151	37.0	38.0 spe
RCH6151	38.0	39.0 spe
RCH6151	39.0	40.0 spe
RCH6151	40.0	41.0 spe
RCH6151	41.0	42.0 spe
RCH6152	0.0	1.0 sst
RCH6152	1.0	2.0 sst
RCH6152	2.0	3.0 sst

RCH6152	3.0	4.0 sst
RCH6152	4.0	5.0 sst
RCH6152	5.0	6.0 sst
RCH6152	6.0	7.0 sst
RCH6152	7.0	8.0 sst
RCH6152	8.0	9.0 sst
RCH6152	9.0	10.0 spe
RCH6152	10.0	11.0 spe
RCH6152	11.0	12.0 spe
RCH6152	12.0	13.0 spe
RCH6152	13.0	14.0 spe
RCH6152	14.0	15.0 spe
RCH6152	15.0	16.0 spe
RCH6152	16.0	17.0 spe
RCH6152	17.0	18.0 spe
RCH6152	18.0	19.0 spe
RCH6152	19.0	20.0 sb
RCH6152	20.0	21.0 qca
RCH6152	21.0	22.0 spe
RCH6152	22.0	23.0 spe
RCH6152	23.0	24.0 spe
RCH6152	24.0	25.0 spe
RCH6152	25.0	26.0 spe
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RCH6152	27.0	28.0 spe
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RCH6152	29.0	30.0 spe
RCH6152	30.0	31.0 spe
RCH6152	31.0	32.0 spe
RCH6152	32.0	33.0 flt
RCH6152	33.0	34.0 spe
RCH6152	34.0	35.0 sb
RCH6152	35.0	36.0 spe
RCH6152	36.0	37.0 spe
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RCH6152	39.0	40.0 spe
RCH6152	40.0	41.0 spe
RCH6152	41.0	42.0 spe
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RCH6153	0.0	1.0 cl
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RCH6153	3.0	4.0 cl
RCH6153	4.0	5.0 cl

RCH6153	5.0	6.0 cl
RCH6153	6.0	7.0 cl
RCH6153	7.0	8.0 ba
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RCH6153	9.0	10.0 ba
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RCH6153	19.0	20.0 sst
RCH6153	20.0	21.0 sst
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RCH6153	22.0	23.0 sst
RCH6153	23.0	24.0 sst
RCH6153	24.0	25.0 sst
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RCH6153	26.0	27.0 spe
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RCH6153	31.0	32.0 spe
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RCH6153	35.0	36.0 spe
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RCH6153	43.0	44.0 spe
RCH6153	44.0	45.0 spe
RCH6153	45.0	46.0 spe
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RCH6153	54.0	55.0 spe

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RCH6153	57.0	58.0 pe
RCH6153	58.0	59.0 spe
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RCH6153	61.0	62.0 spe
RCH6153	62.0	63.0 spe
RCH6153	63.0	64.0 spe
RCH6153	64.0	65.0 spe
RCH6153	65.0	66.0 spe
RCH6153	66.0	67.0 qv
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RCH6154	18.0	19.0 spe
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RCH6154	51.0	52.0 spe
RCH6154	52.0	53.0 spe
RCH6154	53.0	54.0 spe
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RCH6155	3.0	4.0 sst
RCH6155	4.0	5.0 sst
RCH6155	5.0	6.0 spe
RCH6155	6.0	7.0 sst
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RCH6155	10.0	11.0 spe
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RCH6155	14.0	15.0 spe
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RCH6155	23.0	24.0 spe
RCH6155	24.0	25.0 spe
RCH6155	25.0	26.0 ls
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RCH6155	28.0	29.0 spe

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RCH6155	30.0	31.0 spe
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RCH6155	33.0	34.0 spe
RCH6155	34.0	35.0 ls
RCH6155	35.0	36.0 flt
RCH6155	36.0	37.0 spe
RCH6155	37.0	38.0 gs
RCH6155	38.0	39.0 spe
RCH6155	39.0	40.0 flt
RCH6155	40.0	41.0 spe
RCH6155	41.0	42.0 spe
RCH6155	42.0	43.0 spe
RCH6155	43.0	44.0 spe
RCH6155	44.0	45.0 spe
RCH6155	45.0	46.0 spe
RCH6155	46.0	47.0 swpe
RCH6155	47.0	48.0 spe
RCH6155	48.0	49.0 spe
RCH6155	49.0	50.0 pe
RCH6155	50.0	51.0 spe
RCH6155	51.0	52.0 swpe
RCH6155	52.0	53.0 spe
RCH6155	53.0	54.0 spe
RCH6155	54.0	55.0 spe
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RCH6156	6.0	7.0 spe
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RCH6156	14.0	15.0 spe
RCH6156	15.0	16.0 spe
RCH6156	16.0	17.0 spe
RCH6156	17.0	18.0 spe
RCH6156	18.0	19.0 spe

RCH6156	19.0	20.0 spe
RCH6156	20.0	21.0 spe
RCH6156	21.0	22.0 spe
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RCH6166	41.0	42.0 spe
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RCH6169	62.0	63.0 qca
RCH6169	63.0	64.0 qca
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RCH6169	67.0	68.0 spe
RCH6169	68.0	69.0 spe
RCH6169	69.0	70.0 spe
RCH6169	70.0	71.0 qca
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RCH6169	95.0	96.0 spe
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RCH6170	67.0	68.0 spe
RCH6170	68.0	69.0 swpe
RCH6170	69.0	70.0 spe
RCH6170	70.0	71.0 spe
RCH6170	71.0	72.0 ls
RCH6170	72.0	73.0 swpe
RCH6170	73.0	74.0 spe
RCH6170	74.0	75.0 qca
RCH6170	75.0	76.0 spe
RCH6170	76.0	77.0 spe
RCH6170	77.0	78.0 spe
RCH6170	78.0	79.0 spe
RCH6170	79.0	80.0 spe
RCH6170	80.0	81.0 spe

RCH6170	81.0	82.0 ls
RCH6170	82.0	83.0 ls
RCH6170	83.0	84.0 ls
RCH6170	84.0	85.0 ls
RCH6170	85.0	86.0 spe
RCH6170	86.0	87.0 spe
RCH6170	87.0	88.0 spe
RCH6170	88.0	89.0 spe
RCH6170	89.0	90.0 spe
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RCH6170	94.0	95.0 spe
RCH6170	95.0	96.0 spe
RCH6170	96.0	97.0 spe
RCH6170	97.0	98.0 spe
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RCH6170	99.0	100.0 spe
RCH6170	100.0	101.0 spe
RCH6170	101.0	102.0 spe
RCH6170	102.0	103.0 ls
RCH6170	103.0	104.0 ls
RCH6170	104.0	105.0 spe
RCH6170	105.0	106.0 spe
RCH6170	106.0	107.0 spe
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RCH6171	14.0	15.0 spe
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RCH6171	16.0	17.0 spe

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RCH6171	53.0	54.0 spe
RCH6171	54.0	55.0 spe
RCH6171	55.0	56.0 ls
RCH6171	56.0	57.0 sb
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RCH6171	61.0	62.0 spe
RCH6171	62.0	63.0 spe
RCH6171	63.0	64.0 spe
RCH6171	64.0	65.0 ls
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RCH6171	66.0	67.0 spe

RCH6171	67.0	68.0 spe
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RCH6171	69.0	70.0 spe
RCH6171	70.0	71.0 spe
RCH6171	71.0	72.0 ls
RCH6171	72.0	73.0 spe
RCH6171	73.0	74.0 spe
RCH6171	74.0	75.0 ls
RCH6171	75.0	76.0 qca
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RCH6171	77.0	78.0 qca
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RCH6171	80.0	81.0 qv
RCH6171	81.0	82.0 qca
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RCH6171	84.0	85.0 sb
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RCH6171	87.0	88.0 sb
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RCH6171	92.0	93.0 spe
RCH6171	93.0	94.0 spe
RCH6171	94.0	95.0 spe
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RCH6171	106.0	107.0 spe
RCH6171	107.0	108.0 spe
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RCH6172	14.0	15.0 spe
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RCH6172	57.0	58.0 spe
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RCH6172	64.0	65.0 spe
RCH6172	65.0	66.0 spe
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RCH6172	73.0	74.0 spe
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RCH6172	76.0	77.0 swpe
RCH6172	77.0	78.0 swpe
RCH6172	78.0	79.0 swpe
RCH6172	79.0	80.0 swpe
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RCH6172	81.0	82.0 swpe
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RCH6172	83.0	84.0 spe
RCH6172	84.0	85.0 spe
RCH6172	85.0	86.0 swpe
RCH6172	86.0	87.0 spe
RCH6172	87.0	88.0 spe
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RCH6172	89.0	90.0 swpe
RCH6172	90.0	91.0 swpe
RCH6172	91.0	92.0 spe
RCH6172	92.0	93.0 swpe
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RCH6172	94.0	95.0 spe
RCH6172	95.0	96.0 spe
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RCH6172	97.0	98.0 spe
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RCH6172	99.0	100.0 spe
RCH6172	100.0	101.0 spe
RCH6172	101.0	102.0 spe
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RCH6176	6.0	7.0 ba
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RCH6176	27.0	28.0 spe
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RCH6176	44.0	45.0 spe
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RCH6176	58.0	59.0 spe
RCH6176	59.0	60.0 pe
RCH6176	60.0	61.0 spe
RCH6176	61.0	62.0 spe
RCH6176	62.0	63.0 spe
RCH6176	63.0	64.0 gs
RCH6176	64.0	65.0 spe
RCH6176	65.0	66.0 qv
RCH6176	66.0	67.0 flt
RCH6176	67.0	68.0 spe
RCH6176	68.0	69.0 qv
RCH6176	69.0	70.0 spe

RCH6176	70.0	71.0 spe
RCH6176	71.0	72.0 spe
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RCH6176	73.0	74.0 spe
RCH6176	74.0	75.0 spe
RCH6176	75.0	76.0 pe
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RCH6177	57.0	58.0 spe
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RCH6177	62.0	63.0 spe
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RCH6177	65.0	66.0 spe
RCH6177	66.0	67.0 spe
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RCH6177	73.0	74.0 spe
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RCH6178	15.0	16.0 ba
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RCH6178	17.0	18.0 sst
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RCH6178	57.0	58.0 spe
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RCH6178	66.0	67.0 swpe
RCH6178	67.0	68.0 spe
RCH6178	68.0	69.0 qv
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RCH6178	70.0	71.0 swpe
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RCH6179	31.0	32.0 spe
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RCH6179	105.0	106.0 gs
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RCH6181	117.0	118.0 spe
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RCH6182	57.0	58.0 spe
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RCH6182	73.0	74.0 spe
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RCH6183	93.0	94.0 spe
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RCH6184	57.0	58.0 spe
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RCH6184	61.0	62.0 spe
RCH6184	62.0	63.0 spe
RCH6184	63.0	64.0 spe
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RCH6184	67.0	68.0 ls
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RCH6184	71.0	72.0 spe
RCH6184	72.0	73.0 swpe
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RCH6184	87.0	88.0 spe
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RCH6197	82.0	83.0 spe
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RCH6199	54.0	55.0 spe
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RCH6203	46.0	47.0 flt
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RCH6205	66.0	67.0 spe
RCH6205	67.0	68.0 spe

RCH6205	68.0	69.0 qca
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RCH6211	52.0	53.0 ls
RCH6211	53.0	54.0 ls
RCH6211	54.0	55.0 qca
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RCH6213	107.0	108.0 swpe
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RCL6525	4.0	5.0 spe
RCL6525	5.0	6.0 spe
RCL6525	6.0	7.0 spe
RCL6525	7.0	8.0 spe
RCL6525	8.0	9.0 spe
RCL6525	9.0	10.0 spe
RCL6525	10.0	11.0 spe
RCL6525	11.0	12.0 spe
RCL6525	12.0	13.0 spe
RCL6525	13.0	14.0 spe
RCL6525	14.0	15.0 spe
RCL6525	15.0	16.0 spe
RCL6525	16.0	17.0 spe
RCL6525	17.0	18.0 spe

RCL6525	18.0	19.0 spa
RCL6525	19.0	20.0 spa
RCL6525	20.0	21.0 spa
RCL6525	21.0	22.0 spe
RCL6525	22.0	23.0 spe
RCL6525	23.0	24.0 spe
RCL6525	24.0	25.0 spe
RCL6525	25.0	26.0 spe
RCL6525	26.0	27.0 spe
RCL6525	27.0	28.0 spe
RCL6525	28.0	29.0 spe
RCL6525	29.0	30.0 spa
RCL6525	30.0	31.0 spa
RCL6525	31.0	32.0 spa
RCL6525	32.0	33.0 spa
RCL6525	33.0	34.0 spa
RCL6525	34.0	35.0 spa
RCL6525	35.0	36.0 spa
RCL6525	36.0	37.0 spa
RCL6525	37.0	38.0 spa
RCL6525	38.0	39.0 spa
RCL6525	39.0	40.0 spa
RCL6525	40.0	41.0 spe
RCL6525	41.0	42.0 spe
RCL6525	42.0	43.0 spe
RCL6525	43.0	44.0 spe
RCL6525	44.0	45.0 spe
RCL6525	45.0	46.0 spe
RCL6525	46.0	47.0 spe
RCL6525	47.0	48.0 spa
RCL6525	48.0	49.0 spa
RCL6525	49.0	50.0 spa
RCL6525	50.0	51.0 spa
RCL6525	51.0	52.0 spe
RCL6525	52.0	53.0 spe
RCL6525	53.0	54.0 spe