

Hole ID	From (m)	To (m)	Lithology
DDH6903	14.4	15.8	spe
DDH6903	15.8	17.1	flt
DDH6903	17.1	24.2	spe
DDH6903	24.2	28.9	spe
DDH6903	28.9	36.0	spe
DDH6903	36.0	37.1	spe
DDH6903	37.1	61.6	spe
DDH6903	61.6	64.6	spe
DDH6903	64.6	65.5	flt
DDH6903	65.5	69.2	spe
DDH6903	69.2	96.3	spe
DDH6903	96.3	116.3	spe
DDH6903	116.3	119.1	spe
DDH6903	119.1	134.3	spe
DDH6903	134.3	137.6	Ls
DDH6903	137.6	138.0	Qca
DDH6903	138.0	140.5	Ls
DDH6903	140.5	142.7	spe
DDH6903	142.7	161.6	spe
DDH7069	35.3	40.5	spe
DDH7069	40.5	66.1	spe
DDH7069	66.1	75.7	spe
DDH7069	75.7	76.0	flt
DDH7069	76.0	79.1	spe
DDH7069	79.1	103.1	spe
DDH7069	103.1	103.4	ls
DDH7069	103.4	109.4	spe
DDH7069	109.4	109.9	spe
DDH7069	109.9	111.7	spe
DDH7069	111.7	112.7	spe
DDH7069	112.7	115.6	spe
DDH7069	115.6	118.8	spe
DDH7069	118.8	121.2	spe
DDH7069	121.2	125.1	ls
DDH7069	125.1	125.8	ls
DDH7069	125.8	131.4	spe
DDH7069	131.4	132.1	sb
DDH7069	132.1	140.5	spe
RCD7008	37.0	38.0	spe
RCD7008	38.0	39.0	spe
RCD7008	39.0	40.0	spe
RCD7008	40.0	41.0	spe
RCD7008	41.0	42.0	spe
RCD7008	42.0	43.0	spe
RCD7008	43.0	44.0	spe
RCD7008	44.0	45.0	spe
RCD7008	45.0	46.0	spe
RCD7008	46.0	47.0	spe
RCD7008	47.0	48.0	spe

RCD7008	48.0	49.0	spe
RCD7008	49.0	50.0	spe
RCD7008	50.0	51.0	spe
RCD7008	51.0	52.0	spe
RCD7008	52.0	53.0	spe
RCD7008	53.0	54.0	spe
RCD7008	54.0	55.0	spe
RCD7008	55.0	56.0	spe
RCD7008	56.0	57.0	spe
RCD7008	57.0	58.0	spe
RCD7008	58.0	59.0	spe
RCD7008	59.0	60.0	spe
RCD7008	60.0	61.0	spe
RCD7008	61.0	62.0	spe
RCD7008	62.0	63.0	spe
RCD7008	63.0	64.0	spe
RCD7008	64.0	65.0	spe
RCD7008	65.0	66.0	spe
RCD7008	66.0	67.0	spe
RCD7008	67.0	68.0	spe
RCD7008	68.0	69.0	spe
RCD7008	69.0	70.0	spe
RCD7008	70.0	71.0	spe
RCD7008	71.0	72.0	spe
RCD7008	72.0	73.0	spe
RCD7008	73.0	74.0	spe
RCD7008	74.0	75.0	spe
RCD7008	75.0	76.0	spe
RCD7008	76.0	77.0	spe
RCD7008	77.0	78.0	spe
RCD7008	78.0	79.0	spe
RCD7008	79.0	84.0	flt
RCD7008	84.0	86.1	spe
RCD7008	86.1	86.7	spe
RCD7008	86.7	89.1	qca
RCD7008	89.1	90.6	spe
RCD7008	90.6	91.3	spe
RCD7008	91.3	92.5	spe
RCD7008	92.5	101.6	spe
RCD7012	72.0	109.0	spe
RCD7012	109.0	109.8	spe
RCD7012	109.8	112.7	spe
RCD7012	112.7	113.1	flt
RCD7012	113.1	114.0	pe
RCD7012	114.0	117.0	spe
RCD7012	117.0	118.0	flt
RCD7012	118.0	122.5	spe
RCD7012	122.5	123.6	spe
RCD7012	123.6	125.9	spe
RCD7012	125.9	127.0	flt

RCD7012	127.0	130.1	spe
RCD7012	130.1	132.0	spe
RCD7012	132.0	133.0	spa
RCD7012	133.0	133.9	spe
RCD7012	133.9	134.6	ls
RCD7012	134.6	135.0	ls
RCD7012	135.0	139.0	swpe
RCD7012	139.0	150.7	pe
RCD7012	150.7	153.5	swpe
RCD7012	153.5	162.6	spe
RCD7012	162.6	165.0	spe
RCD7012	165.0	166.8	spe
RCD7013	82.0	83.0	spe
RCD7013	83.0	84.0	spe
RCD7013	84.0	85.0	spe
RCD7013	85.0	86.0	spe
RCD7013	86.0	87.0	spe
RCD7013	87.0	88.0	spe
RCD7013	88.0	89.0	spe
RCD7013	89.0	90.0	spe
RCD7013	90.0	91.0	spe
RCD7013	91.0	92.0	spe
RCD7013	92.0	93.0	spe
RCD7013	93.0	94.0	spe
RCD7013	94.0	95.0	spe
RCD7013	95.0	96.0	spe
RCD7013	96.0	97.0	spe
RCD7013	97.0	98.0	spe
RCD7013	98.0	99.0	spe
RCD7013	99.0	100.0	spe
RCD7013	100.0	101.0	spe
RCD7013	101.0	102.0	spe
RCD7013	102.0	103.0	spe
RCD7013	103.0	104.5	spe
RCD7013	104.5	122.8	spe
RCD7013	122.8	123.6	ls
RCD7013	123.6	126.8	ls
RCD7013	126.8	127.5	sb
RCD7013	127.5	131.0	spe
RCD7013	131.0	133.3	spe
RCD7013	133.3	133.9	ls
RCD7013	133.9	152.7	spe
RCD7019	79.0	80.0	spe
RCD7019	80.0	81.0	spe
RCD7019	81.0	82.0	spe
RCD7019	82.0	83.0	spe
RCD7019	83.0	84.0	spe
RCD7019	84.0	85.0	spe
RCD7019	85.0	86.0	spe
RCD7019	86.0	87.0	spe

RCD7019	87.0	88.0	spe
RCD7019	88.0	89.0	spe
RCD7019	89.0	90.0	spe
RCD7019	90.0	91.0	spe
RCD7019	91.0	92.0	spe
RCD7019	92.0	93.0	spe
RCD7019	93.0	94.0	spe
RCD7019	94.0	95.0	spe
RCD7019	95.0	96.0	spe
RCD7019	96.0	97.0	spe
RCD7019	97.0	98.0	spe
RCD7019	98.0	99.0	spe
RCD7019	99.0	100.0	spe
RCD7019	100.0	101.0	spe
RCD7019	101.0	102.0	spe
RCD7019	102.0	102.6	spe
RCD7019	102.6	104.5	spe
RCD7019	104.5	105.9	spe
RCD7019	105.9	117.5	spe
RCD7019	117.5	120.0	spe
RCD7019	120.0	121.5	ls
RCD7019	121.5	130.2	spe
RCD7019	130.2	133.4	spe
RCD7019	133.4	134.2	ls
RCD7019	134.2	138.3	spe
RCD7019	138.3	161.1	swpe
RCD7020	62.0	63.0	spe
RCD7020	63.0	64.0	spe
RCD7020	64.0	65.0	spe
RCD7020	65.0	66.0	spe
RCD7020	66.0	67.0	spe
RCD7020	67.0	68.0	spe
RCD7020	68.0	69.0	spe
RCD7020	69.0	70.0	spe
RCD7020	70.0	71.0	spe
RCD7020	71.0	72.0	spe
RCD7020	72.0	73.0	spe
RCD7020	73.0	74.0	spe
RCD7020	74.0	75.0	spe
RCD7020	75.0	76.0	spe
RCD7020	76.0	77.0	spe
RCD7020	77.0	78.0	spe
RCD7020	78.0	79.0	spe
RCD7020	79.0	80.0	spe
RCD7020	80.0	81.0	spe
RCD7020	81.0	82.0	spe
RCD7020	82.0	83.0	spe
RCD7020	83.0	84.0	spe
RCD7020	84.0	85.0	spe
RCD7020	85.0	86.0	spe

RCD7020	86.0	87.0	spe
RCD7020	87.0	88.0	spe
RCD7020	88.0	89.0	spe
RCD7020	89.0	90.0	spe
RCD7020	90.0	91.0	spe
RCD7020	91.0	92.0	spe
RCD7020	92.0	93.0	spe
RCD7020	93.0	94.0	spe
RCD7020	94.0	95.0	spe
RCD7020	95.0	96.0	spe
RCD7020	96.0	97.0	spe
RCD7020	97.0	108.5	spe
RCD7020	108.5	109.2	spe
RCD7020	109.2	110.0	ls
RCD7020	110.0	111.2	swpe
RCD7020	111.2	112.2	ls
RCD7020	112.2	113.0	swpe
RCD7020	113.0	115.5	spe
RCD7020	115.5	116.7	spe
RCD7020	116.7	119.9	spe
RCD7020	119.9	121.4	spe
RCD7020	121.4	122.5	spe
RCD7020	122.5	123.0	spe
RCD7020	123.0	123.4	qca
RCD7020	123.4	124.0	ls
RCD7020	124.0	134.5	spe
RCD7021	67.0	68.0	spe
RCD7021	68.0	69.0	spe
RCD7021	69.0	70.0	spe
RCD7021	70.0	71.0	spe
RCD7021	71.0	72.0	spe
RCD7021	72.0	73.0	spe
RCD7021	73.0	74.0	spe
RCD7021	74.0	75.0	spe
RCD7021	75.0	76.0	spe
RCD7021	76.0	77.0	spe
RCD7021	77.0	78.0	spe
RCD7021	78.0	79.0	spe
RCD7021	79.0	80.0	spe
RCD7021	80.0	81.0	spe
RCD7021	81.0	82.0	spe
RCD7021	82.0	83.0	spe
RCD7021	83.0	84.0	spe
RCD7021	84.0	85.0	spe
RCD7021	85.0	86.0	spe
RCD7021	86.0	87.0	spe
RCD7021	87.0	88.0	spe
RCD7021	88.0	89.0	spe
RCD7021	89.0	90.0	spe
RCD7021	90.0	91.0	spe

RCD7021	91.0	92.0	spe
RCD7021	92.0	93.0	spe
RCD7021	93.0	94.0	spe
RCD7021	94.0	95.0	spe
RCD7021	95.0	96.0	spe
RCD7021	96.0	97.0	spe
RCD7021	97.0	98.0	spe
RCD7021	98.0	99.0	spe
RCD7021	99.0	100.0	spe
RCD7021	100.0	101.0	spe
RCD7021	101.0	102.0	spe
RCD7021	102.0	103.0	spe
RCD7021	103.0	108.7	spe
RCD7021	108.7	109.6	ls
RCD7021	109.6	116.4	ls
RCD7021	116.4	118.8	ls
RCD7021	118.8	119.8	ls
RCD7021	119.8	123.5	spe
RCD7021	123.5	125.5	flt
RCD7021	125.5	134.5	swpe
RCD7022	67.0	68.0	spe
RCD7022	68.0	69.0	spe
RCD7022	69.0	70.0	spa
RCD7022	70.0	71.0	spa
RCD7022	71.0	72.0	spa
RCD7022	72.0	73.0	spe
RCD7022	73.0	74.0	spe
RCD7022	74.0	75.0	spe
RCD7022	75.0	76.0	spe
RCD7022	76.0	77.0	spe
RCD7022	77.0	78.0	spe
RCD7022	78.0	79.0	spe
RCD7022	79.0	80.0	spe
RCD7022	80.0	81.0	spe
RCD7022	81.0	82.0	spe
RCD7022	82.0	83.0	spe
RCD7022	83.0	84.0	spe
RCD7022	84.0	85.0	spe
RCD7022	85.0	86.0	spe
RCD7022	86.0	87.0	spe
RCD7022	87.0	88.0	spe
RCD7022	88.0	89.0	spe
RCD7022	89.0	90.0	spe
RCD7022	90.0	91.0	spe
RCD7022	91.0	92.0	spe
RCD7022	92.0	93.0	spe
RCD7022	93.0	94.0	spe
RCD7022	94.0	95.0	spe
RCD7022	95.0	96.0	spe
RCD7022	96.0	97.0	spe

RCD7022	97.0	98.0	spe
RCD7022	98.0	99.0	spe
RCD7022	99.0	100.0	spe
RCD7022	100.0	101.0	spe
RCD7022	101.0	102.0	spe
RCD7022	102.0	103.0	spe
RCD7022	103.0	113.4	spe
RCD7022	113.4	117.1	ls
RCD7022	117.1	119.1	spe
RCD7022	119.1	120.9	flt
RCD7022	120.9	123.0	spe
RCD7022	123.0	124.8	spe
RCD7022	124.8	125.6	ls
RCD7022	125.6	126.8	spe
RCD7022	126.8	140.4	spe
RCD7029	73.0	74.0	spe
RCD7029	74.0	75.0	spe
RCD7029	75.0	76.0	spe
RCD7029	76.0	77.0	spe
RCD7029	77.0	78.0	spe
RCD7029	78.0	79.0	spe
RCD7029	79.0	80.0	spe
RCD7029	80.0	81.0	spe
RCD7029	81.0	82.0	spe
RCD7029	82.0	83.0	spe
RCD7029	83.0	84.0	spe
RCD7029	84.0	85.0	spe
RCD7029	85.0	86.0	spe
RCD7029	86.0	87.0	spe
RCD7029	87.0	88.0	spe
RCD7029	88.0	89.0	spe
RCD7029	89.0	90.0	spe
RCD7029	90.0	91.0	spe
RCD7029	91.0	92.0	spe
RCD7029	92.0	93.0	spe
RCD7029	93.0	94.0	spe
RCD7029	94.0	95.0	spe
RCD7029	95.0	96.0	spe
RCD7029	96.0	97.0	spe
RCD7029	97.0	98.0	spe
RCD7029	98.0	99.0	spe
RCD7029	99.0	100.0	spe
RCD7029	100.0	101.0	spe
RCD7029	101.0	102.0	spe
RCD7029	102.0	103.0	spe
RCD7029	103.0	104.0	spe
RCD7029	104.0	105.2	spe
RCD7029	105.2	106.1	ls
RCD7029	106.1	107.3	ls
RCD7029	107.3	109.6	swpe

RCD7029	109.6	110.1	qv
RCD7029	110.1	113.1	ls
RCD7029	113.1	125.2	spe
RCD7032	54.0	55.0	spe
RCD7032	55.0	56.0	spe
RCD7032	56.0	57.0	spe
RCD7032	57.0	58.0	spe
RCD7032	58.0	59.0	spe
RCD7032	59.0	60.0	spe
RCD7032	60.0	61.0	spe
RCD7032	61.0	62.0	spe
RCD7032	62.0	63.0	spe
RCD7032	63.0	64.0	spe
RCD7032	64.0	65.0	spe
RCD7032	65.0	66.0	spe
RCD7032	66.0	67.0	spe
RCD7032	67.0	68.0	spe
RCD7032	68.0	69.0	spe
RCD7032	69.0	70.0	spe
RCD7032	70.0	71.0	spe
RCD7032	71.0	72.0	spe
RCD7032	72.0	73.0	spe
RCD7032	73.0	74.0	spe
RCD7032	74.0	75.0	spe
RCD7032	75.0	76.0	spe
RCD7032	76.0	77.0	spe
RCD7032	77.0	78.0	spe
RCD7032	78.0	79.0	spe
RCD7032	79.0	89.7	spe
RCD7032	89.7	101.6	spe
RCD7032	101.6	103.3	swpe
RCD7032	103.3	106.7	ls
RCD7032	106.7	107.0	qca
RCD7032	107.0	110.7	ls
RCD7032	110.7	111.6	ls
RCD7032	111.6	112.1	sb
RCD7032	112.1	119.4	spe
RCD7032	119.4	119.8	spe
RCD7032	119.8	125.6	spe
RCD7032	125.6	128.9	swpe
RCD7032	128.9	131.3	spe
RCD7035	67.0	68.0	spe
RCD7035	68.0	69.0	spe
RCD7035	69.0	70.0	spe
RCD7035	70.0	71.0	spe
RCD7035	71.0	72.0	spe
RCD7035	72.0	73.0	spe
RCD7035	73.0	74.0	spe
RCD7035	74.0	75.0	spe
RCD7035	75.0	76.0	spe



RCD7035	76.0	77.0	spe
RCD7035	77.0	78.0	spe
RCD7035	78.0	79.0	spe
RCD7035	79.0	80.0	spe
RCD7035	80.0	81.0	spe
RCD7035	81.0	82.0	spe
RCD7035	82.0	83.0	spe
RCD7035	83.0	84.0	spe
RCD7035	84.0	85.0	spe
RCD7035	85.0	86.0	spe
RCD7035	86.0	87.0	spe
RCD7035	87.0	88.0	spe
RCD7035	88.0	89.0	spe
RCD7035	89.0	90.0	spe
RCD7035	90.0	91.0	spe
RCD7035	91.0	92.0	spe
RCD7035	92.0	93.0	spe
RCD7035	93.0	94.0	spe
RCD7035	94.0	95.0	spe
RCD7035	95.0	96.0	spe
RCD7035	96.0	97.0	spe
RCD7035	97.0	98.0	spe
RCD7035	98.0	99.0	spe
RCD7035	99.0	100.0	spe
RCD7035	100.0	101.0	spe
RCD7035	101.0	102.0	spe
RCD7035	102.0	103.0	spe
RCD7035	103.0	104.0	spe
RCD7035	104.0	105.0	spe
RCD7035	105.0	106.0	spe
RCD7035	106.0	112.3	spe
RCD7035	112.3	113.0	spe
RCD7035	113.0	115.0	ls
RCD7035	115.0	118.5	spe
RCD7035	118.5	119.7	swpe
RCD7035	119.7	120.2	ls
RCD7035	120.2	124.3	spe
RCD7035	124.3	126.8	swpe
RCD7035	126.8	128.1	qca
RCD7035	128.1	130.4	swpe
RCD7035	130.4	133.0	pa
RCD7035	133.0	146.5	spe
RCD7040	80.0	81.0	spe
RCD7040	81.0	82.0	spe
RCD7040	82.0	83.0	spe
RCD7040	83.0	84.0	spe
RCD7040	84.0	85.0	spe
RCD7040	85.0	86.0	spe
RCD7040	86.0	87.0	spe
RCD7040	87.0	88.0	spe

RCD7040	88.0	89.0	spe
RCD7040	89.0	90.0	spe
RCD7040	90.0	91.0	spe
RCD7040	91.0	92.0	spe
RCD7040	92.0	93.0	spe
RCD7040	93.0	94.0	spe
RCD7040	94.0	95.0	spe
RCD7040	95.0	96.0	spe
RCD7040	96.0	97.0	spe
RCD7040	97.0	98.0	spe
RCD7040	98.0	99.0	spe
RCD7040	99.0	100.0	spe
RCD7040	100.0	101.0	spe
RCD7040	101.0	102.0	spe
RCD7040	102.0	103.0	spe
RCD7040	103.0	104.0	spe
RCD7040	104.0	105.0	spe
RCD7040	105.0	106.0	spe
RCD7040	106.0	107.0	spe
RCD7040	107.0	108.0	spe
RCD7040	108.0	109.0	spe
RCD7040	109.0	110.0	spe
RCD7040	110.0	111.0	spe
RCD7040	111.0	112.0	spe
RCD7040	112.0	113.0	spe
RCD7040	113.0	114.0	spe
RCD7040	114.0	115.0	spe
RCD7040	115.0	119.3	spe
RCD7040	119.3	120.6	spe
RCD7040	120.6	121.0	spe
RCD7040	121.0	122.0	ls
RCD7040	122.0	129.4	spe
RCD7040	129.4	130.1	sb
RCD7040	130.1	131.7	ls
RCD7040	131.7	133.6	ls
RCD7040	133.6	134.3	sb
RCD7040	134.3	136.3	spe
RCD7040	136.3	149.7	spe
RCD7041	80.0	81.0	spe
RCD7041	81.0	82.0	spe
RCD7041	82.0	83.0	spe
RCD7041	83.0	84.0	flt
RCD7041	84.0	85.0	spe
RCD7041	85.0	86.0	spe
RCD7041	86.0	87.0	spe
RCD7041	87.0	88.0	spe
RCD7041	88.0	89.0	spe
RCD7041	89.0	90.0	spe
RCD7041	90.0	91.0	spe
RCD7041	91.0	92.0	spe

RCD7041	92.0	93.0	spe
RCD7041	93.0	94.0	spe
RCD7041	94.0	95.0	spe
RCD7041	95.0	96.0	spe
RCD7041	96.0	97.0	spe
RCD7041	97.0	98.0	spe
RCD7041	98.0	99.0	spe
RCD7041	99.0	100.0	spe
RCD7041	100.0	101.0	spe
RCD7041	101.0	102.0	spe
RCD7041	102.0	103.0	spe
RCD7041	103.0	104.0	spe
RCD7041	104.0	105.0	spe
RCD7041	105.0	106.0	spe
RCD7041	106.0	107.0	spe
RCD7041	107.0	108.0	spe
RCD7041	108.0	109.0	spe
RCD7041	109.0	110.0	spe
RCD7041	110.0	111.0	spe
RCD7041	111.0	112.0	spe
RCD7041	112.0	113.0	spe
RCD7041	113.0	114.0	spe
RCD7041	114.0	115.0	spe
RCD7042	67.0	68.0	spe
RCD7042	68.0	69.0	spe
RCD7042	69.0	70.0	spe
RCD7042	70.0	71.0	spe
RCD7042	71.0	72.0	spe
RCD7042	72.0	73.0	spe
RCD7042	73.0	74.0	spe
RCD7042	74.0	75.0	spe
RCD7042	75.0	76.0	spe
RCD7042	76.0	77.0	spe
RCD7042	77.0	78.0	spe
RCD7042	78.0	79.0	spe
RCD7042	79.0	80.0	spe
RCD7042	80.0	81.0	spe
RCD7042	81.0	82.0	spe
RCD7042	82.0	83.0	spe
RCD7042	83.0	84.0	spe
RCD7042	84.0	85.0	spe
RCD7042	85.0	86.0	spe
RCD7042	86.0	87.0	spe
RCD7042	87.0	88.0	spe
RCD7042	88.0	89.0	spe
RCD7042	89.0	90.0	spe
RCD7042	90.0	91.0	spe
RCD7042	91.0	92.0	spe
RCD7042	92.0	93.0	spe
RCD7042	93.0	94.0	spe

RCD7042	94.0	95.0	spe
RCD7042	95.0	96.0	spe
RCD7042	96.0	97.0	spe
RCD7042	97.0	98.0	spe
RCD7042	98.0	99.0	spe
RCD7042	99.0	100.0	spe
RCD7042	100.0	101.0	spe
RCD7042	101.0	102.0	spe
RCD7042	102.0	103.0	spe
RCD7042	103.0	110.0	spe
RCD7042	110.0	111.4	spe
RCD7042	111.4	113.4	ls
RCD7042	113.4	118.0	spa
RCD7042	118.0	120.6	pa
RCD7042	120.6	121.3	spa
RCD7042	121.3	122.4	spa
RCD7042	122.4	123.2	spe
RCD7042	123.2	124.3	spe
RCD7042	124.3	125.4	ls
RCD7042	125.4	126.7	spe
RCD7042	126.7	132.6	spe
RCD7042	132.6	134.5	spa
RCD7042	134.5	140.6	spe
RCD7043	52.0	53.0	spe
RCD7043	53.0	54.0	spe
RCD7043	54.0	55.0	spe
RCD7043	55.0	56.0	spe
RCD7043	56.0	57.0	spe
RCD7043	57.0	58.0	spe
RCD7043	58.0	59.0	spe
RCD7043	59.0	60.0	spe
RCD7043	60.0	61.0	spe
RCD7043	61.0	62.0	spe
RCD7043	62.0	63.0	spe
RCD7043	63.0	64.0	spe
RCD7043	64.0	65.0	spe
RCD7043	65.0	66.0	spe
RCD7043	66.0	67.0	spe
RCD7043	67.0	68.0	spe
RCD7043	68.0	69.0	spe
RCD7043	69.0	70.0	spe
RCD7043	70.0	71.0	spe
RCD7043	71.0	72.0	spe
RCD7043	72.0	73.0	spe
RCD7043	73.0	74.0	spe
RCD7043	74.0	75.0	spe
RCD7043	75.0	76.0	spe
RCD7043	76.0	77.0	spe
RCD7043	77.0	78.0	spe
RCD7043	78.0	79.0	spe

RCD7043	79.0	80.0	spe
RCD7043	80.0	81.0	spe
RCD7043	81.0	82.0	spe
RCD7043	82.0	83.0	spe
RCD7043	83.0	84.0	spe
RCD7043	84.0	85.0	spe
RCD7043	85.0	86.0	spe
RCD7043	86.0	87.0	spe
RCD7043	87.0	88.0	spe
RCD7043	88.0	89.0	spe
RCD7043	89.0	90.0	spe
RCD7043	90.0	91.0	spe
RCD7043	91.0	92.0	spe
RCD7043	92.0	93.0	spe
RCD7043	93.0	94.0	spe
RCD7043	94.0	95.0	spe
RCD7043	95.0	96.0	spe
RCD7043	96.0	97.0	spe
RCD7043	97.0	98.0	spe
RCD7043	98.0	99.0	spe
RCD7043	99.0	100.0	spe
RCD7043	100.0	101.0	spe
RCD7043	101.0	102.0	spe
RCD7043	102.0	103.0	spe
RCD7043	103.0	112.3	spe
RCD7043	112.3	114.9	spe
RCD7043	114.9	123.5	spe
RCD7043	123.5	125.5	ls
RCD7043	125.5	127.6	ls
RCD7043	127.6	128.0	sb
RCD7043	128.0	128.5	ls
RCD7043	128.5	136.6	spe
RCD7043	136.6	138.9	ls
RCD7043	138.9	142.1	spe
RCD7043	142.1	143.6	flt
RCD7043	143.6	149.4	spe
RCD7044	85.0	86.0	spe
RCD7044	86.0	87.0	spe
RCD7044	87.0	88.0	spe
RCD7044	88.0	89.0	spe
RCD7044	89.0	90.0	spe
RCD7044	90.0	91.0	spe
RCD7044	91.0	92.0	spe
RCD7044	92.0	93.0	spe
RCD7044	93.0	94.0	spe
RCD7044	94.0	95.0	spe
RCD7044	95.0	96.0	spe
RCD7044	96.0	97.0	spe
RCD7044	97.0	98.0	spe
RCD7044	98.0	99.0	spe

RCD7044	99.0	100.0	spe
RCD7044	100.0	101.0	spe
RCD7044	101.0	102.0	spe
RCD7044	102.0	103.0	spe
RCD7044	103.0	104.0	spe
RCD7044	104.0	105.0	spe
RCD7044	105.0	106.0	spe
RCD7044	106.0	107.0	spe
RCD7044	107.0	108.0	spe
RCD7044	108.0	109.0	spe
RCD7044	109.0	110.0	spe
RCD7044	110.0	111.0	spe
RCD7044	111.0	112.0	spe
RCD7044	112.0	113.0	spe
RCD7044	113.0	114.0	spe
RCD7044	114.0	115.0	spe
RCD7044	115.0	126.3	spe
RCD7044	126.3	128.0	spe
RCD7044	128.0	132.7	ls
RCD7044	132.7	134.6	spe
RCD7044	134.6	139.0	spe
RCD7044	139.0	139.8	flt
RCD7044	139.8	141.8	spe
RCD7044	141.8	149.7	spe
RCD7047	40.0	41.0	spe
RCD7047	41.0	42.0	spe
RCD7047	42.0	43.0	spe
RCD7047	43.0	44.0	spe
RCD7047	44.0	45.0	spe
RCD7047	45.0	46.0	spe
RCD7047	46.0	47.0	spe
RCD7047	47.0	48.0	spe
RCD7047	48.0	49.0	spe
RCD7047	49.0	50.0	spe
RCD7047	50.0	51.0	spe
RCD7047	51.0	52.0	spe
RCD7047	52.0	53.0	spe
RCD7047	53.0	54.0	spe
RCD7047	54.0	55.0	spe
RCD7047	55.0	56.0	spe
RCD7047	56.0	57.0	spe
RCD7047	57.0	58.0	spe
RCD7047	58.0	59.0	spe
RCD7047	59.0	60.0	spe
RCD7047	60.0	61.0	spe
RCD7047	61.0	62.0	spe
RCD7047	62.0	63.0	spe
RCD7047	63.0	64.0	spe
RCD7047	64.0	65.0	spe
RCD7047	65.0	66.0	spe

RCD7047	66.0	67.0	spe
RCD7047	67.0	68.0	spe
RCD7047	68.0	69.0	spe
RCD7047	69.0	70.0	spe
RCD7047	70.0	71.0	spe
RCD7047	71.0	72.0	spe
RCD7047	72.0	73.0	spe
RCD7047	73.0	74.0	spe
RCD7047	74.0	75.0	spe
RCD7047	75.0	76.0	spe
RCD7047	76.0	77.0	spe
RCD7047	77.0	78.0	spe
RCD7047	78.0	79.0	spe
RCD7047	79.0	83.3	spe
RCD7047	83.3	86.4	swpe
RCD7047	86.4	87.5	ls
RCD7047	87.5	88.4	sb
RCD7047	88.4	89.8	spe
RCD7047	89.8	92.6	spe
RCD7047	92.6	105.3	spe
RCD7047	105.3	119.6	spe
RCD7056	73.0	74.0	spe
RCD7056	74.0	75.0	spe
RCD7056	75.0	76.0	spe
RCD7056	76.0	77.0	spe
RCD7056	77.0	78.0	spe
RCD7056	78.0	79.0	spe
RCD7056	79.0	80.0	spe
RCD7056	80.0	81.0	spe
RCD7056	81.0	82.0	spe
RCD7056	82.0	83.0	spe
RCD7056	83.0	84.0	spe
RCD7056	84.0	85.0	spe
RCD7056	85.0	86.0	spe
RCD7056	86.0	87.0	spe
RCD7056	87.0	88.0	spe
RCD7056	88.0	89.0	spe
RCD7056	89.0	90.0	spe
RCD7056	90.0	91.0	spe
RCD7056	91.0	92.0	spe
RCD7056	92.0	93.0	spe
RCD7056	93.0	94.0	spe
RCD7056	94.0	95.0	spe
RCD7056	95.0	96.0	spe
RCD7056	96.0	97.0	spe
RCD7056	97.0	98.0	spe
RCD7056	98.0	99.0	spe
RCD7056	99.0	100.0	spe
RCD7056	100.0	101.0	spe
RCD7056	101.0	102.0	spe

RCD7056	102.0	103.0	spe
RCD7056	103.0	104.0	spe
RCD7056	104.0	105.0	spe
RCD7056	105.0	106.0	spe
RCD7056	106.0	107.0	spe
RCD7056	107.0	108.0	spe
RCD7056	108.0	109.0	spe
RCD7056	109.0	110.0	sb
RCD7056	110.0	111.0	sb
RCD7056	111.0	112.0	spe
RCD7056	112.0	113.0	ls
RCD7056	113.0	114.0	ls
RCD7056	114.0	115.0	ls
RCD7056	115.0	116.0	ls
RCD7056	116.0	117.0	ls
RCD7056	117.0	118.0	ls
RCD7056	118.0	119.0	ls
RCD7056	119.0	120.0	sb
RCD7056	120.0	121.0	sb
RCD7056	121.1	122.1	ls
RCD7056	122.1	126.0	swpe
RCD7056	126.0	126.4	ls
RCD7056	126.4	126.9	Qca
RCD7056	126.9	127.8	spe
RCD7056	127.8	128.4	spe
RCD7056	128.4	129.3	spe
RCD7056	129.3	146.6	spe
RCD7061	73.0	74.0	spe
RCD7061	74.0	75.0	spe
RCD7061	75.0	76.0	spe
RCD7061	76.0	77.0	spe
RCD7061	77.0	78.0	spe
RCD7061	78.0	79.0	spe
RCD7061	79.0	80.0	spe
RCD7061	80.0	81.0	spe
RCD7061	81.0	82.0	spe
RCD7061	82.0	83.0	spe
RCD7061	83.0	84.0	spe
RCD7061	84.0	85.0	spe
RCD7061	85.0	86.0	spe
RCD7061	86.0	87.0	spe
RCD7061	87.0	88.0	spe
RCD7061	88.0	89.0	spe
RCD7061	89.0	90.0	spe
RCD7061	90.0	91.0	spe
RCD7061	91.0	92.0	spe
RCD7061	92.0	93.0	spe
RCD7061	93.0	94.0	spe
RCD7061	94.0	95.0	spe
RCD7061	95.0	96.0	spe



RCD7061	96.0	97.0	spe
RCD7061	97.0	98.0	spe
RCD7061	98.0	99.0	spe
RCD7061	99.0	100.0	spe
RCD7061	100.0	101.0	spe
RCD7061	101.0	102.0	spe
RCD7061	102.0	103.0	spe
RCD7061	103.0	104.0	spe
RCD7061	104.0	105.0	spe
RCD7061	105.0	106.0	spe
RCD7061	106.0	107.0	spe
RCD7061	107.0	108.0	spe
RCD7061	108.0	109.0	spe
RCD7061	109.0	116.1	spe
RCD7061	116.1	117.8	ls
RCD7061	117.8	119.1	ls
RCD7061	119.1	121.1	spe
RCD7061	121.1	122.2	ls
RCD7061	122.2	124.0	spe
RCD7061	124.0	128.5	spe
RCD7061	128.5	129.0	Qca
RCD7061	129.0	131.3	ls
RCD7061	131.3	134.9	spe
RCD7061	134.9	141.5	spe
RCD7067	67.0	68.0	spe
RCD7067	68.0	69.0	spe
RCD7067	69.0	70.0	spe
RCD7067	70.0	71.0	spe
RCD7067	71.0	72.0	spe
RCD7067	72.0	73.0	spe
RCD7067	73.0	74.0	spe
RCD7067	74.0	75.0	spe
RCD7067	75.0	76.0	spe
RCD7067	76.0	77.0	spe
RCD7067	77.0	78.0	spe
RCD7067	78.0	79.0	spe
RCD7067	79.0	80.0	spe
RCD7067	80.0	81.0	spe
RCD7067	81.0	82.0	spe
RCD7067	82.0	83.0	spe
RCD7067	83.0	84.0	spe
RCD7067	84.0	85.0	spe
RCD7067	85.0	86.0	spe
RCD7067	86.0	87.0	spe
RCD7067	87.0	88.0	spe
RCD7067	88.0	89.0	spe
RCD7067	89.0	90.0	spe
RCD7067	90.0	91.0	spe
RCD7067	91.0	94.2	spe
RCD7067	94.2	99.0	flt

RCD7067	99.0	100.3	spe
RCD7067	100.3	103.0	spe
RCD7067	103.0	108.7	spe
RCD7067	108.7	114.4	flt
RCD7067	114.4	116.1	spe
RCD7067	116.1	116.6	Qca
RCD7067	116.6	117.8	ls
RCD7067	117.8	118.9	spe
RCD7067	118.9	121.4	spe
RCD7067	121.4	121.7	flt
RCD7067	121.7	125.8	swpe
RCD7067	125.8	126.4	flt
RCD7067	126.4	127.1	swpe
RCD7067	127.1	127.5	flt
RCD7067	127.5	128.6	spe
RCD7067	128.6	130.4	flt
RCD7067	130.4	135.6	spe
RCD7067	135.6	136.7	spe
RCD7067	136.7	138.0	swpe
RCD7067	138.0	150.9	spe
RCD7067	150.9	152.0	swpe
RCD7067	152.0	155.3	spe
RCD7067	155.3	160.5	spe
RCD7067	160.5	162.2	spe
RCD7067	162.2	162.9	flt
RCD7067	162.9	173.1	spe
RCD7067	173.1	174.3	spe
RCD7067	174.3	176.3	spe
RCD7067	176.3	177.9	flt
RCD7067	177.9	179.9	spe
RCD7067	179.9	181.9	swpe
RCD7067	181.9	182.8	spe
RCD7067	182.8	183.9	swpe
RCD7067	183.9	185.3	swpe
RCD7067	185.3	186.4	ls
RCD7067	186.4	187.3	qca
RCD7067	187.3	187.8	flt
RCD7067	187.8	188.6	spe
RCD7067	188.6	192.2	flt
RCD7067	192.2	193.9	spe
RCD7067	193.9	195.5	swpe
RCD7067	195.5	207.3	spe
RCD7067	207.3	207.8	flt
RCD7067	207.8	208.3	spe
RCD7067	208.3	209.7	spe
RCH7006	29.0	30.0	spe
RCH7006	30.0	31.0	spe
RCH7006	31.0	32.0	spe
RCH7006	32.0	33.0	spe
RCH7006	33.0	34.0	spe

RCH7006	34.0	35.0	spe
RCH7006	35.0	36.0	spe
RCH7006	36.0	37.0	spe
RCH7006	37.0	38.0	spe
RCH7006	38.0	39.0	spe
RCH7006	39.0	40.0	spe
RCH7006	40.0	41.0	spe
RCH7006	41.0	42.0	spe
RCH7006	42.0	43.0	spe
RCH7006	43.0	44.0	spe
RCH7006	44.0	45.0	spe
RCH7006	45.0	46.0	spe
RCH7006	46.0	47.0	spe
RCH7006	47.0	48.0	spe
RCH7006	48.0	49.0	spe
RCH7006	49.0	50.0	spe
RCH7006	50.0	51.0	spe
RCH7006	51.0	52.0	spe
RCH7006	52.0	53.0	spe
RCH7006	53.0	54.0	spe
RCH7006	54.0	55.0	spe
RCH7006	55.0	56.0	spe
RCH7006	56.0	57.0	spe
RCH7006	57.0	58.0	spe
RCH7006	58.0	59.0	spe
RCH7006	59.0	60.0	spe
RCH7006	60.0	61.0	spe
RCH7006	61.0	62.0	spe
RCH7006	62.0	63.0	spe
RCH7006	63.0	64.0	spe
RCH7006	64.0	65.0	ca
RCH7006	65.0	66.0	spe
RCH7006	66.0	67.0	spe
RCH7006	67.0	68.0	spe
RCH7006	68.0	69.0	spe
RCH7006	69.0	70.0	spe
RCH7006	70.0	71.0	spe
RCH7006	71.0	72.0	spe
RCH7006	72.0	73.0	spe
RCH7006	73.0	74.0	spe
RCH7006	74.0	75.0	spe
RCH7006	75.0	76.0	spe
RCH7006	76.0	77.0	spe
RCH7006	77.0	78.0	spe
RCH7006	78.0	79.0	spe
RCH7007	31.0	32.0	spe
RCH7007	32.0	33.0	spe
RCH7007	33.0	34.0	spe
RCH7007	34.0	35.0	spe
RCH7007	35.0	36.0	spe

RCH7007	36.0	37.0	spe
RCH7007	37.0	38.0	spe
RCH7007	38.0	39.0	spe
RCH7007	39.0	40.0	spe
RCH7007	40.0	41.0	spe
RCH7007	41.0	42.0	spe
RCH7007	42.0	43.0	spe
RCH7007	43.0	44.0	spe
RCH7007	44.0	45.0	spe
RCH7007	45.0	46.0	spe
RCH7007	46.0	47.0	spe
RCH7007	47.0	48.0	spe
RCH7007	48.0	49.0	spe
RCH7007	49.0	50.0	spe
RCH7007	50.0	51.0	spe
RCH7007	51.0	52.0	spe
RCH7007	52.0	53.0	spe
RCH7007	53.0	54.0	spe
RCH7007	54.0	55.0	spe
RCH7007	55.0	56.0	spe
RCH7007	56.0	57.0	spe
RCH7007	57.0	58.0	spe
RCH7007	58.0	59.0	spe
RCH7007	59.0	60.0	spe
RCH7007	60.0	61.0	spe
RCH7007	61.0	62.0	spe
RCH7007	62.0	63.0	spe
RCH7007	63.0	64.0	spe
RCH7007	64.0	65.0	spe
RCH7007	65.0	66.0	spe
RCH7007	66.0	67.0	spe
RCH7007	67.0	68.0	swpe
RCH7007	68.0	69.0	spe
RCH7007	69.0	70.0	spe
RCH7007	70.0	71.0	ls
RCH7007	71.0	72.0	spe
RCH7007	72.0	73.0	spe
RCH7007	73.0	74.0	spe
RCH7007	74.0	75.0	ls
RCH7007	75.0	76.0	sb
RCH7007	76.0	77.0	sb
RCH7007	77.0	78.0	sb
RCH7007	78.0	79.0	ls
RCH7007	79.0	80.0	spe
RCH7007	80.0	81.0	spe
RCH7007	81.0	82.0	spe
RCH7007	82.0	83.0	spe
RCH7007	83.0	84.0	spe
RCH7007	84.0	85.0	spe
RCH7007	85.0	86.0	spe

RCH7007	86.0	87.0	spe
RCH7007	87.0	88.0	spe
RCH7007	88.0	89.0	spe
RCH7007	89.0	90.0	spe
RCH7007	90.0	91.0	spe
RCH7007	91.0	92.0	spe
RCH7007	92.0	93.0	spe
RCH7007	93.0	94.0	spe
RCH7007	94.0	95.0	spe
RCH7007	95.0	96.0	spe
RCH7007	96.0	97.0	spe
RCH7009	26.0	27.0	spe
RCH7009	27.0	28.0	spe
RCH7009	28.0	29.0	spe
RCH7009	29.0	30.0	spe
RCH7009	30.0	31.0	spe
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RCH7009	33.0	34.0	spe
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RCH7009	35.0	36.0	spe
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RCH7009	66.0	67.0	spe
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RCH7009	68.0	69.0	spe
RCH7009	69.0	70.0	spe
RCH7009	70.0	71.0	ls
RCH7009	71.0	72.0	qca
RCH7009	72.0	73.0	ls
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RCH7010	69.0	70.0	ls
RCH7010	70.0	71.0	ls
RCH7010	71.0	72.0	qca
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RCH7010	89.0	90.0	spe

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RCH7011	70.0	71.0	spe
RCH7011	71.0	72.0	ls
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RCH7011	74.0	75.0	ls
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RCH7014	56.0	57.0	spe

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RCH7015	72.0	73.0	spe
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RCH7016	73.0	74.0	spe
RCH7016	74.0	75.0	spe
RCH7016	75.0	76.0	ls
RCH7016	76.0	77.0	ls
RCH7016	77.0	78.0	qca
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RCH7016	84.0	85.0	spe

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RCH7016	90.0	91.0	spe
RCH7016	91.0	92.0	qv
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RCH7016	93.0	94.0	spe
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RCH7016	95.0	96.0	spe
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RCH7016	97.0	98.0	spe
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RCH7017	103.0	104.0	spe
RCH7017	104.0	105.0	spe
RCH7017	105.0	106.0	spe
RCH7017	106.0	107.0	qv
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RCH7017	110.0	111.0	spe
RCH7017	111.0	112.0	spe
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RCH7018	50.0	51.0	spe
RCH7018	51.0	52.0	spe
RCH7018	52.0	53.0	spe
RCH7018	53.0	54.0	spe
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RCH7018	59.0	60.0	spe
RCH7018	60.0	61.0	spe
RCH7018	61.0	62.0	spe
RCH7018	62.0	63.0	spe
RCH7018	63.0	64.0	spe
RCH7018	64.0	65.0	spe
RCH7018	65.0	66.0	spe
RCH7018	66.0	67.0	spe
RCH7018	67.0	68.0	spe
RCH7018	68.0	69.0	spe
RCH7018	69.0	70.0	spe
RCH7018	70.0	71.0	spe
RCH7018	71.0	72.0	spe
RCH7018	72.0	73.0	spe
RCH7018	73.0	74.0	spe
RCH7018	74.0	75.0	spe

RCH7018	75.0	76.0	spe
RCH7018	76.0	77.0	spe
RCH7018	77.0	78.0	spe
RCH7018	78.0	79.0	spe
RCH7018	79.0	80.0	spe
RCH7018	80.0	81.0	spe
RCH7018	81.0	82.0	spe
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RCH7018	83.0	84.0	spe
RCH7018	84.0	85.0	spe
RCH7018	85.0	86.0	spe
RCH7018	86.0	87.0	spe
RCH7018	87.0	88.0	spe
RCH7018	88.0	89.0	spe
RCH7018	89.0	90.0	spe
RCH7018	90.0	91.0	spe
RCH7018	91.0	92.0	spe
RCH7018	92.0	93.0	spe
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RCH7018	100.0	101.0	spe
RCH7018	101.0	102.0	spe
RCH7018	102.0	103.0	spe
RCH7018	103.0	104.0	spe
RCH7018	104.0	105.0	spe
RCH7018	105.0	106.0	spe
RCH7018	106.0	107.0	spe
RCH7018	107.0	108.0	spe
RCH7018	108.0	109.0	spe
RCH7018	109.0	110.0	spe
RCH7018	110.0	111.0	spe
RCH7018	111.0	112.0	spe
RCH7018	112.0	113.0	spe
RCH7018	113.0	114.0	spe
RCH7018	114.0	115.0	qv
RCH7018	115.0	116.0	spe
RCH7018	116.0	117.0	spe
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RCH7018	119.0	120.0	spe
RCH7018	120.0	121.0	spe
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RCH7018	123.0	124.0	spe
RCH7018	124.0	125.0	spe



RCH7018	125.0	126.0	spe
RCH7018	126.0	127.0	spe
RCH7023	73.0	74.0	spe
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RCH7023	75.0	76.0	spe
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RCH7023	85.0	86.0	spe
RCH7023	86.0	87.0	spe
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RCH7023	88.0	89.0	spe
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RCH7023	90.0	91.0	spe
RCH7023	91.0	92.0	spe
RCH7023	92.0	93.0	spe
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RCH7023	101.0	102.0	spe
RCH7023	102.0	103.0	spe
RCH7024	67.0	68.0	spe
RCH7024	68.0	69.0	spe
RCH7024	69.0	70.0	spe
RCH7024	70.0	71.0	spe
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RCH7024	72.0	73.0	spe
RCH7024	73.0	74.0	spe
RCH7024	74.0	75.0	spe
RCH7024	75.0	76.0	spe
RCH7024	76.0	77.0	spe
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RCH7024	79.0	80.0	spe
RCH7024	80.0	81.0	spe
RCH7024	81.0	82.0	spe
RCH7024	82.0	83.0	spe
RCH7024	83.0	84.0	spe
RCH7024	84.0	85.0	spe

RCH7024	85.0	86.0	spe
RCH7024	86.0	87.0	flt
RCH7024	87.0	88.0	spe
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RCH7024	91.0	92.0	spe
RCH7024	92.0	93.0	spe
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RCH7024	101.0	102.0	spe
RCH7024	102.0	103.0	spe
RCH7024	103.0	104.0	spe
RCH7024	104.0	105.0	spe
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RCH7024	106.0	107.0	spe
RCH7024	107.0	108.0	spe
RCH7024	108.0	109.0	spe
RCH7024	109.0	110.0	ls
RCH7024	110.0	111.0	ls
RCH7024	111.0	112.0	ls
RCH7024	112.0	113.0	qca
RCH7024	113.0	114.0	ls
RCH7024	114.0	115.0	spe
RCH7024	115.0	116.0	ls
RCH7024	116.0	117.0	ls
RCH7024	117.0	118.0	ls
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RCH7024	119.0	120.0	spe
RCH7024	120.0	121.0	spe
RCH7024	121.0	122.0	spe
RCH7024	122.0	123.0	spe
RCH7024	123.0	124.0	spe
RCH7024	124.0	125.0	spe
RCH7024	125.0	126.0	spe
RCH7024	126.0	127.0	spe
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RCH7024	130.0	131.0	spe
RCH7024	131.0	132.0	spe
RCH7024	132.0	133.0	spe
RCH7025	76.0	77.0	spe
RCH7025	77.0	78.0	spe

RCH7025	78.0	79.0	spe
RCH7025	79.0	80.0	spe
RCH7025	80.0	81.0	spe
RCH7025	81.0	82.0	spe
RCH7025	82.0	83.0	ls
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RCH7025	107.0	108.0	spe
RCH7025	108.0	109.0	spe
RCH7025	109.0	110.0	spe
RCH7025	110.0	111.0	spe
RCH7025	111.0	112.0	spe
RCH7025	112.0	113.0	spe
RCH7025	113.0	114.0	spe
RCH7025	114.0	115.0	spe
RCH7025	115.0	116.0	spe
RCH7025	116.0	117.0	spe
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RCH7025	118.0	119.0	spe
RCH7025	119.0	120.0	spe
RCH7025	120.0	121.0	spe
RCH7025	121.0	122.0	ls
RCH7025	122.0	123.0	ls
RCH7025	123.0	124.0	ls
RCH7025	124.0	125.0	ls
RCH7025	125.0	126.0	ls
RCH7025	126.0	127.0	spe
RCH7025	127.0	128.0	spe

RCH7025	128.0	129.0	spe
RCH7025	129.0	130.0	sb
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RCH7025	132.0	133.0	spe
RCH7025	133.0	134.0	spe
RCH7025	134.0	135.0	spe
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RCH7025	136.0	137.0	spe
RCH7025	137.0	138.0	spe
RCH7025	138.0	139.0	spe
RCH7025	139.0	140.0	spe
RCH7025	140.0	141.0	spe
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RCH7025	144.0	145.0	spe
RCH7026	67.0	68.0	spe
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RCH7026	69.0	70.0	spe
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RCH7026	92.0	93.0	spe
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RCH7026	94.0	95.0	spe
RCH7026	95.0	96.0	spe
RCH7026	96.0	97.0	spe
RCH7026	97.0	98.0	spe
RCH7026	98.0	99.0	spe
RCH7026	99.0	100.0	spe

RCH7026	100.0	101.0	spe
RCH7026	101.0	102.0	spe
RCH7026	102.0	103.0	spe
RCH7026	103.0	104.0	spe
RCH7026	104.0	105.0	spe
RCH7026	105.0	106.0	spe
RCH7026	106.0	107.0	spe
RCH7026	107.0	108.0	spe
RCH7026	108.0	109.0	spe
RCH7026	109.0	110.0	spe
RCH7026	110.0	111.0	spe
RCH7026	111.0	112.0	spe
RCH7026	112.0	113.0	spe
RCH7026	113.0	114.0	spe
RCH7026	114.0	115.0	spe
RCH7026	115.0	116.0	spe
RCH7026	116.0	117.0	spe
RCH7026	117.0	118.0	spe
RCH7026	118.0	119.0	spe
RCH7026	119.0	120.0	spe
RCH7026	120.0	121.0	ls
RCH7026	121.0	122.0	spe
RCH7026	122.0	123.0	spe
RCH7026	123.0	124.0	spe
RCH7026	124.0	125.0	spe
RCH7026	125.0	126.0	ls
RCH7026	126.0	127.0	ls
RCH7026	127.0	128.0	ls
RCH7026	128.0	129.0	spe
RCH7026	129.0	130.0	spe
RCH7026	130.0	131.0	ls
RCH7026	131.0	132.0	ls
RCH7026	132.0	133.0	spe
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RCH7026	141.0	142.0	spe
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RCH7027	65.0	66.0	spe

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RCH7027	76.0	77.0	spe
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RCH7027	91.0	92.0	spe
RCH7027	92.0	93.0	spe
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RCH7027	96.0	97.0	spe
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RCH7027	108.0	109.0	spe
RCH7027	109.0	110.0	spe
RCH7027	110.0	111.0	spe
RCH7027	111.0	112.0	ls
RCH7027	112.0	113.0	ls
RCH7027	113.0	114.0	ls
RCH7027	114.0	115.0	ls
RCH7027	115.0	116.0	ls

RCH7027	116.0	117.0	ls
RCH7027	117.0	118.0	spe
RCH7027	118.0	119.0	spe
RCH7027	119.0	120.0	ls
RCH7027	120.0	121.0	ls
RCH7027	121.0	122.0	spe
RCH7027	122.0	123.0	spe
RCH7027	123.0	124.0	spe
RCH7027	124.0	125.0	ls
RCH7027	125.0	126.0	spe
RCH7027	126.0	127.0	spe
RCH7027	127.0	128.0	spe
RCH7027	128.0	129.0	spe
RCH7027	129.0	130.0	spe
RCH7027	130.0	131.0	spe
RCH7027	131.0	132.0	spe
RCH7027	132.0	133.0	spe
RCH7028	67.0	68.0	spe
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RCH7028	76.0	77.0	spe
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RCH7028	95.0	96.0	spe
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RCH7028	97.0	98.0	spe
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RCH7028	99.0	100.0	spe

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RCH7028	102.0	103.0	spe
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RCH7028	106.0	107.0	spe
RCH7028	107.0	108.0	spe
RCH7028	108.0	109.0	spe
RCH7028	109.0	110.0	ls
RCH7028	110.0	111.0	ls
RCH7028	111.0	112.0	ls
RCH7028	112.0	113.0	ls
RCH7028	113.0	114.0	ls
RCH7028	114.0	115.0	spe
RCH7028	115.0	116.0	ls
RCH7028	116.0	117.0	ls
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RCH7028	119.0	120.0	ls
RCH7028	120.0	121.0	spe
RCH7028	121.0	122.0	spe
RCH7028	122.0	123.0	spe
RCH7028	123.0	124.0	spe
RCH7028	124.0	125.0	spe
RCH7028	125.0	126.0	spe
RCH7028	126.0	127.0	spe
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RCH7028	128.0	129.0	spe
RCH7028	129.0	130.0	spe
RCH7028	130.0	131.0	spe
RCH7028	131.0	132.0	spe
RCH7028	132.0	133.0	spe
RCH7030	61.0	62.0	spe
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RCH7030	65.0	66.0	spe
RCH7030	66.0	67.0	spe
RCH7030	67.0	68.0	spe
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RCH7030	69.0	70.0	spe
RCH7030	70.0	71.0	spe
RCH7030	71.0	72.0	spe
RCH7030	72.0	73.0	spe
RCH7030	73.0	74.0	spe
RCH7030	74.0	75.0	spe
RCH7030	75.0	76.0	spe
RCH7030	76.0	77.0	spe
RCH7030	77.0	78.0	spe



RCH7030	78.0	79.0	spe
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RCH7030	80.0	81.0	spe
RCH7030	81.0	82.0	spe
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RCH7030	84.0	85.0	spe
RCH7030	85.0	86.0	spe
RCH7030	86.0	87.0	spe
RCH7030	87.0	88.0	spe
RCH7030	88.0	89.0	spe
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RCH7030	90.0	91.0	spe
RCH7030	91.0	92.0	spe
RCH7030	92.0	93.0	spe
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RCH7030	105.0	106.0	spe
RCH7030	106.0	107.0	spe
RCH7030	107.0	108.0	spe
RCH7030	108.0	109.0	spe
RCH7030	109.0	110.0	ls
RCH7030	110.0	111.0	spe
RCH7030	111.0	112.0	spe
RCH7030	112.0	113.0	spe
RCH7030	113.0	114.0	spe
RCH7030	114.0	115.0	spe
RCH7030	115.0	116.0	spe
RCH7030	116.0	117.0	spe
RCH7030	117.0	118.0	spe
RCH7030	118.0	119.0	spe
RCH7030	119.0	120.0	spe
RCH7030	120.0	121.0	spe
RCH7030	121.0	122.0	spe
RCH7030	122.0	123.0	spe
RCH7030	123.0	124.0	spe
RCH7030	124.0	125.0	spe
RCH7030	125.0	126.0	spe
RCH7030	126.0	127.0	spe
RCH7031	49.0	50.0	spe

RCH7031	50.0	51.0	spe
RCH7031	51.0	52.0	spe
RCH7031	52.0	53.0	spe
RCH7031	53.0	54.0	spe
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RCH7031	56.0	57.0	spe
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RCH7031	59.0	60.0	spe
RCH7031	60.0	61.0	spe
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RCH7031	62.0	63.0	spe
RCH7031	63.0	64.0	spe
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RCH7031	65.0	66.0	spe
RCH7031	66.0	67.0	spe
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RCH7031	68.0	69.0	spe
RCH7031	69.0	70.0	spe
RCH7031	70.0	71.0	spe
RCH7031	71.0	72.0	spe
RCH7031	72.0	73.0	spe
RCH7031	73.0	74.0	spe
RCH7031	74.0	75.0	spe
RCH7031	75.0	76.0	spe
RCH7031	76.0	77.0	spe
RCH7031	77.0	78.0	spe
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RCH7031	80.0	81.0	spe
RCH7031	81.0	82.0	spe
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RCH7031	88.0	89.0	spe
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RCH7031	91.0	92.0	spe
RCH7031	92.0	93.0	spe
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RCH7031	94.0	95.0	spe
RCH7031	95.0	96.0	spe
RCH7031	96.0	97.0	spe
RCH7031	97.0	98.0	spe
RCH7031	98.0	99.0	spe
RCH7031	99.0	100.0	spe

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RCH7031	101.0	102.0	spe
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RCH7031	103.0	104.0	spe
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RCH7031	110.0	111.0	spe
RCH7031	111.0	112.0	spe
RCH7031	112.0	113.0	spe
RCH7031	113.0	114.0	spe
RCH7031	114.0	115.0	spe
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RCH7031	121.0	122.0	spe
RCH7031	122.0	123.0	spe
RCH7031	123.0	124.0	spe
RCH7031	124.0	125.0	spe
RCH7031	125.0	126.0	spe
RCH7031	126.0	127.0	spe
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RCH7033	53.0	54.0	spe

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RCH7033	66.0	67.0	spe
RCH7033	67.0	68.0	spe
RCH7033	68.0	69.0	spe
RCH7033	69.0	70.0	ls
RCH7033	70.0	71.0	ls
RCH7033	71.0	72.0	ls
RCH7033	72.0	73.0	ls
RCH7033	73.0	74.0	spe
RCH7033	74.0	75.0	spe
RCH7033	75.0	76.0	spe
RCH7033	76.0	77.0	spe
RCH7033	77.0	78.0	spe
RCH7033	78.0	79.0	spe
RCH7033	79.0	80.0	spe
RCH7033	80.0	81.0	spe
RCH7033	81.0	82.0	spe
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RCH7033	85.0	86.0	spe
RCH7033	86.0	87.0	spe
RCH7033	87.0	88.0	spe
RCH7033	88.0	89.0	ls
RCH7033	89.0	90.0	ls
RCH7033	90.0	91.0	ls
RCH7033	91.0	92.0	spe
RCH7033	92.0	93.0	spe
RCH7033	93.0	94.0	spe
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RCH7033	95.0	96.0	spe
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RCH7033	105.0	106.0	spe
RCH7033	106.0	107.0	spe
RCH7033	107.0	108.0	spe
RCH7033	108.0	109.0	spe
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RCH7034	63.0	64.0	spe
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RCH7034	85.0	86.0	spe
RCH7034	86.0	87.0	spe
RCH7034	87.0	88.0	spe
RCH7034	88.0	89.0	spe
RCH7034	89.0	90.0	spe
RCH7034	90.0	91.0	spe
RCH7034	91.0	92.0	spe
RCH7034	92.0	93.0	spe
RCH7034	93.0	94.0	spe
RCH7034	94.0	95.0	spe
RCH7034	95.0	96.0	spe
RCH7034	96.0	97.0	spe
RCH7034	97.0	98.0	spe
RCH7034	98.0	99.0	spe
RCH7034	99.0	100.0	spe

RCH7034	100.0	101.0	spe
RCH7034	101.0	102.0	spe
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RCH7034	109.0	110.0	spe
RCH7034	110.0	111.0	spe
RCH7034	111.0	112.0	spe
RCH7034	112.0	113.0	spe
RCH7034	113.0	114.0	spe
RCH7034	114.0	115.0	spe
RCH7034	115.0	116.0	spe
RCH7034	116.0	117.0	spe
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RCH7034	118.0	119.0	spe
RCH7034	119.0	120.0	spe
RCH7034	120.0	121.0	spe
RCH7034	121.0	122.0	spe
RCH7034	122.0	123.0	qv
RCH7034	123.0	124.0	spe
RCH7034	124.0	125.0	spe
RCH7034	125.0	126.0	spe
RCH7034	126.0	127.0	spe
RCH7036	85.0	86.0	spe
RCH7036	86.0	87.0	spe
RCH7036	87.0	88.0	spe
RCH7036	88.0	89.0	spe
RCH7036	89.0	90.0	spe
RCH7036	90.0	91.0	spe
RCH7036	91.0	92.0	spe
RCH7036	92.0	93.0	spe
RCH7036	93.0	94.0	spe
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RCH7036	96.0	97.0	spe
RCH7036	97.0	98.0	spe
RCH7036	98.0	99.0	spe
RCH7036	99.0	100.0	spe
RCH7036	100.0	101.0	spe
RCH7036	101.0	102.0	spe
RCH7036	102.0	103.0	spe
RCH7036	103.0	104.0	spe
RCH7036	104.0	105.0	spe
RCH7036	105.0	106.0	spe
RCH7036	106.0	107.0	spe
RCH7036	107.0	108.0	spe

RCH7036	108.0	109.0	spe
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RCH7037	34.0	35.0	spe
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RCH7037	36.0	37.0	spe
RCH7037	37.0	38.0	spe
RCH7037	38.0	39.0	spe
RCH7037	39.0	40.0	spe
RCH7037	40.0	41.0	spe
RCH7037	41.0	42.0	spe
RCH7037	42.0	43.0	spe
RCH7037	43.0	44.0	spe
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RCH7037	48.0	49.0	spe
RCH7037	49.0	50.0	spe
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RCH7037	81.0	82.0	spe
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RCH7037	83.0	84.0	spe
RCH7037	84.0	85.0	spe
RCH7037	85.0	86.0	spe
RCH7037	86.0	87.0	spe
RCH7037	87.0	88.0	spe
RCH7037	88.0	89.0	spe
RCH7037	89.0	90.0	ls
RCH7037	90.0	91.0	ls
RCH7037	91.0	92.0	ls
RCH7037	92.0	93.0	ls
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RCH7037	95.0	96.0	spe
RCH7037	96.0	97.0	ls
RCH7037	97.0	98.0	spe
RCH7037	98.0	99.0	spe
RCH7037	99.0	100.0	qv
RCH7037	100.0	101.0	qv
RCH7037	101.0	102.0	spe
RCH7037	102.0	103.0	spe
RCH7037	103.0	104.0	spe
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RCH7037	105.0	106.0	spe
RCH7037	106.0	107.0	spe
RCH7037	107.0	108.0	spe
RCH7037	108.0	109.0	spe
RCH7037	109.0	110.0	spe
RCH7037	110.0	111.0	spe
RCH7037	111.0	112.0	spe
RCH7037	112.0	113.0	spe
RCH7037	113.0	114.0	spe
RCH7037	114.0	115.0	spe
RCH7037	115.0	116.0	spe
RCH7037	116.0	117.0	spe
RCH7037	117.0	118.0	spe
RCH7037	118.0	119.0	spe
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RCH7038	47.0	48.0	spe
RCH7038	48.0	49.0	spe
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RCH7038	50.0	51.0	spe
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RCH7038	55.0	56.0	spe



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RCH7038	62.0	63.0	spe
RCH7038	63.0	64.0	spe
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RCH7038	65.0	66.0	spe
RCH7038	66.0	67.0	spe
RCH7038	67.0	68.0	spe
RCH7038	68.0	69.0	spe
RCH7038	69.0	70.0	spe
RCH7038	70.0	71.0	spe
RCH7038	71.0	72.0	spe
RCH7038	72.0	73.0	spe
RCH7038	73.0	74.0	spe
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RCH7038	75.0	76.0	spe
RCH7038	76.0	77.0	spe
RCH7038	77.0	78.0	spe
RCH7038	78.0	79.0	spe
RCH7038	79.0	80.0	spe
RCH7038	80.0	81.0	spe
RCH7038	81.0	82.0	spe
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RCH7038	83.0	84.0	spe
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RCH7038	85.0	86.0	spe
RCH7038	86.0	87.0	spe
RCH7038	87.0	88.0	spe
RCH7038	88.0	89.0	spe
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RCH7038	90.0	91.0	spe
RCH7038	91.0	92.0	spe
RCH7038	92.0	93.0	spe
RCH7038	93.0	94.0	ls
RCH7038	94.0	95.0	ls
RCH7038	95.0	96.0	ls
RCH7038	96.0	97.0	ls
RCH7038	97.0	98.0	ls
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RCH7038	100.0	101.0	spe
RCH7038	101.0	102.0	spe
RCH7038	102.0	103.0	spe
RCH7038	103.0	104.0	spe
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RCH7038	106.0	107.0	spe
RCH7038	107.0	108.0	spe
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RCH7038	109.0	110.0	spe
RCH7038	110.0	111.0	spe
RCH7038	111.0	112.0	spe
RCH7038	112.0	113.0	spe
RCH7038	113.0	114.0	spe
RCH7038	114.0	115.0	spe
RCH7038	115.0	116.0	spe
RCH7038	116.0	117.0	spe
RCH7038	117.0	118.0	spe
RCH7038	118.0	119.0	spe
RCH7038	119.0	120.0	spe
RCH7038	120.0	121.0	spe
RCH7039	40.0	41.0	spe
RCH7039	41.0	42.0	spe
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RCH7039	43.0	44.0	spe
RCH7039	44.0	45.0	spe
RCH7039	45.0	46.0	spe
RCH7039	46.0	47.0	spe
RCH7039	47.0	48.0	spe
RCH7039	48.0	49.0	spe
RCH7039	49.0	50.0	flt
RCH7039	50.0	51.0	spe
RCH7039	51.0	52.0	spe
RCH7039	52.0	53.0	spe
RCH7039	53.0	54.0	ls
RCH7039	54.0	55.0	spe
RCH7039	55.0	56.0	spe
RCH7039	56.0	57.0	spe
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RCH7039	61.0	62.0	spe
RCH7039	62.0	63.0	spe
RCH7039	63.0	64.0	spe
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RCH7039	65.0	66.0	spe
RCH7039	66.0	67.0	spe
RCH7039	67.0	68.0	spe
RCH7039	68.0	69.0	spe
RCH7039	69.0	70.0	spe
RCH7039	70.0	71.0	spe
RCH7039	71.0	72.0	spe
RCH7039	72.0	73.0	spe
RCH7039	73.0	74.0	spe
RCH7039	74.0	75.0	spe

RCH7039	75.0	76.0	spe
RCH7039	76.0	77.0	spe
RCH7039	77.0	78.0	spe
RCH7039	78.0	79.0	spe
RCH7039	79.0	80.0	spe
RCH7039	80.0	81.0	ls
RCH7039	81.0	82.0	ls
RCH7039	82.0	83.0	ls
RCH7039	83.0	84.0	ls
RCH7039	84.0	85.0	ls
RCH7039	85.0	86.0	qca
RCH7039	86.0	87.0	qca
RCH7039	87.0	88.0	ls
RCH7039	88.0	89.0	spe
RCH7039	89.0	90.0	ls
RCH7039	90.0	91.0	ls
RCH7039	91.0	92.0	ls
RCH7039	92.0	93.0	ls
RCH7039	93.0	94.0	spe
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RCH7039	95.0	96.0	spe
RCH7039	96.0	97.0	spe
RCH7039	97.0	98.0	spe
RCH7039	98.0	99.0	spe
RCH7039	99.0	100.0	spe
RCH7039	100.0	101.0	spe
RCH7039	101.0	102.0	spe
RCH7039	102.0	103.0	ls
RCH7039	103.0	104.0	spe
RCH7039	104.0	105.0	spe
RCH7039	105.0	106.0	spe
RCH7039	106.0	107.0	spe
RCH7039	107.0	108.0	spe
RCH7039	108.0	109.0	spe
RCH7039	109.0	110.0	spe
RCH7039	110.0	111.0	spe
RCH7039	111.0	112.0	spe
RCH7039	112.0	113.0	spe
RCH7039	113.0	114.0	spe
RCH7039	114.0	115.0	spe
RCH7045	32.0	33.0	spe
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RCH7046	60.0	61.0	ls
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RCH7046	62.0	63.0	ls
RCH7046	63.0	64.0	ls
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RCH7046	67.0	68.0	spe
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RCH7051	72.0	73.0	spe
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RCH7051	74.0	75.0	ls
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RCH7051	91.0	92.0	ls
RCH7051	92.0	93.0	ls
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RCH7051	95.0	96.0	spe
RCH7051	96.0	97.0	spe
RCH7051	97.0	98.0	spe
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RCH7051	110.0	111.0	spe

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RCH7051	112.0	113.0	spe
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RCH7052	70.0	71.0	spe

RCH7052	71.0	72.0	spe
RCH7052	72.0	73.0	spe
RCH7052	73.0	74.0	spe
RCH7052	74.0	75.0	spe
RCH7052	75.0	76.0	spe
RCH7052	76.0	77.0	spe
RCH7052	77.0	78.0	spe
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RCH7052	81.0	82.0	spe
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RCH7052	90.0	91.0	ls
RCH7052	91.0	92.0	ls
RCH7052	92.0	93.0	ls
RCH7052	93.0	94.0	ls
RCH7052	94.0	95.0	ls
RCH7052	95.0	96.0	spe
RCH7052	96.0	97.0	spe
RCH7052	97.0	98.0	spe
RCH7052	98.0	99.0	ls
RCH7052	99.0	100.0	spe
RCH7052	100.0	101.0	spe
RCH7052	101.0	102.0	ls
RCH7052	102.0	103.0	spe
RCH7052	103.0	104.0	spe
RCH7052	104.0	105.0	spe
RCH7052	105.0	106.0	spe
RCH7052	106.0	107.0	spe
RCH7052	107.0	108.0	spe
RCH7052	108.0	109.0	spe
RCH7052	109.0	110.0	spe
RCH7052	110.0	111.0	spe
RCH7052	111.0	112.0	spe
RCH7052	112.0	113.0	spe
RCH7052	113.0	114.0	spe
RCH7052	114.0	115.0	spe
RCH7052	115.0	116.0	spe
RCH7052	116.0	117.0	spe
RCH7052	117.0	118.0	spe
RCH7052	118.0	119.0	spe
RCH7052	119.0	120.0	spe
RCH7052	120.0	121.0	spe

RCH7052	121.0	122.0	spe
RCH7052	122.0	123.0	spe
RCH7052	123.0	124.0	spe
RCH7052	124.0	125.0	spe
RCH7052	125.0	126.0	spe
RCH7052	126.0	127.0	spe
RCH7053	49.0	50.0	spe
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RCH7053	51.0	52.0	spe
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RCH7053	53.0	54.0	spe
RCH7053	54.0	55.0	spe
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RCH7053	56.0	57.0	spe
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RCH7053	62.0	63.0	spe
RCH7053	63.0	64.0	spe
RCH7053	64.0	65.0	spe
RCH7053	65.0	66.0	spe
RCH7053	66.0	67.0	spe
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RCH7053	69.0	70.0	spe
RCH7053	70.0	71.0	spe
RCH7053	71.0	72.0	spe
RCH7053	72.0	73.0	spe
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RCH7053	80.0	81.0	spe
RCH7053	81.0	82.0	spe
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RCH7053	87.0	88.0	LS
RCH7053	88.0	89.0	ls
RCH7053	89.0	90.0	ls
RCH7053	90.0	91.0	ls
RCH7053	91.0	92.0	ls
RCH7053	92.0	93.0	ls

RCH7053	93.0	94.0	ls
RCH7053	94.0	95.0	ls
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RCH7053	96.0	97.0	ls
RCH7053	97.0	98.0	spe
RCH7053	98.0	99.0	spe
RCH7053	99.0	100.0	ls
RCH7053	100.0	101.0	ls
RCH7053	101.0	102.0	ls
RCH7053	102.0	103.0	ls
RCH7053	103.0	104.0	spe
RCH7053	104.0	105.0	spe
RCH7053	105.0	106.0	spe
RCH7053	106.0	107.0	spe
RCH7053	107.0	108.0	spe
RCH7053	108.0	109.0	spe
RCH7053	109.0	110.0	spe
RCH7053	110.0	111.0	spe
RCH7053	111.0	112.0	spe
RCH7053	112.0	113.0	spe
RCH7053	113.0	114.0	spe
RCH7053	114.0	115.0	spe
RCH7053	115.0	116.0	spe
RCH7053	116.0	117.0	spe
RCH7053	117.0	118.0	spe
RCH7053	118.0	119.0	spe
RCH7053	119.0	120.0	spe
RCH7053	120.0	121.0	spe
RCH7053	121.0	122.0	spe
RCH7053	122.0	123.0	spe
RCH7053	123.0	124.0	spe
RCH7053	124.0	125.0	spe
RCH7053	125.0	126.0	spe
RCH7053	126.0	127.0	spe
RCH7054	91.0	92.0	spe
RCH7054	92.0	93.0	spe
RCH7054	93.0	94.0	spe
RCH7054	94.0	95.0	spe
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RCH7054	101.0	102.0	spe
RCH7054	102.0	103.0	spe
RCH7054	103.0	104.0	spe
RCH7054	104.0	105.0	spe
RCH7054	105.0	106.0	spe
RCH7054	106.0	107.0	spe



RCH7054	107.0	108.0	spe
RCH7054	108.0	109.0	spe
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RCH7054	114.0	115.0	spe
RCH7054	115.0	116.0	spe
RCH7054	116.0	117.0	spe
RCH7054	117.0	118.0	spe
RCH7054	118.0	119.0	spe
RCH7054	119.0	120.0	ls
RCH7054	120.0	121.0	ls
RCH7054	121.0	122.0	spe
RCH7054	122.0	123.0	ls
RCH7054	123.0	124.0	spe
RCH7054	124.0	125.0	spe
RCH7054	125.0	126.0	spe
RCH7054	126.0	127.0	spe
RCH7054	127.0	128.0	spe
RCH7054	128.0	129.0	spe
RCH7054	129.0	130.0	spe
RCH7054	130.0	131.0	spe
RCH7054	131.0	132.0	ls
RCH7054	132.0	133.0	spe
RCH7054	133.0	134.0	ls
RCH7054	134.0	135.0	spe
RCH7054	135.0	136.0	spe
RCH7054	136.0	137.0	ls
RCH7054	137.0	138.0	ls
RCH7054	138.0	139.0	spe
RCH7054	139.0	140.0	spe
RCH7054	140.0	141.0	spe
RCH7054	141.0	142.0	spe
RCH7054	142.0	143.0	spe
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RCH7054	144.0	145.0	spe
RCH7055	91.0	92.0	spe
RCH7055	92.0	93.0	spe
RCH7055	93.0	94.0	spe
RCH7055	94.0	95.0	spe
RCH7055	95.0	96.0	spe
RCH7055	96.0	97.0	spe
RCH7055	97.0	98.0	spe
RCH7055	98.0	99.0	spe
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RCH7055	100.0	101.0	spe
RCH7055	101.0	102.0	spe
RCH7055	102.0	103.0	spe

RCH7055	103.0	104.0	spe
RCH7055	104.0	105.0	spe
RCH7055	105.0	106.0	spe
RCH7055	106.0	107.0	spe
RCH7055	107.0	108.0	spe
RCH7055	108.0	109.0	spe
RCH7055	109.0	110.0	spe
RCH7055	110.0	111.0	spe
RCH7055	111.0	112.0	spe
RCH7055	112.0	113.0	spe
RCH7055	113.0	114.0	spe
RCH7055	114.0	115.0	spe
RCH7055	115.0	116.0	spe
RCH7055	116.0	117.0	spe
RCH7055	117.0	118.0	spe
RCH7055	118.0	119.0	spe
RCH7055	119.0	120.0	spe
RCH7055	120.0	121.0	spe
RCH7055	121.0	122.0	spe
RCH7055	122.0	123.0	spe
RCH7055	123.0	124.0	ls
RCH7055	124.0	125.0	ls
RCH7055	125.0	126.0	sb
RCH7055	126.0	127.0	sb
RCH7055	127.0	128.0	sb
RCH7055	128.0	129.0	ls
RCH7055	129.0	130.0	ls
RCH7055	130.0	131.0	sb
RCH7055	131.0	132.0	sb
RCH7055	132.0	133.0	sb
RCH7055	133.0	134.0	sb
RCH7055	134.0	135.0	qv
RCH7055	135.0	136.0	spe
RCH7055	136.0	137.0	spe
RCH7055	137.0	138.0	spe
RCH7055	138.0	139.0	ls
RCH7055	139.0	140.0	spe
RCH7055	140.0	141.0	spe
RCH7055	141.0	142.0	spe
RCH7055	142.0	143.0	spe
RCH7055	143.0	144.0	spe
RCH7055	144.0	145.0	spe
RCH7055	145.0	146.0	spe
RCH7055	146.0	147.0	spe
RCH7055	147.0	148.0	spe
RCH7055	148.0	149.0	spe
RCH7055	149.0	150.0	spe
RCH7055	150.0	151.0	spe
RCH7057	73.0	74.0	spe
RCH7057	74.0	75.0	spe

RCH7057	75.0	76.0	spe
RCH7057	76.0	77.0	spe
RCH7057	77.0	78.0	spe
RCH7057	78.0	79.0	spe
RCH7057	79.0	80.0	spe
RCH7057	80.0	81.0	spe
RCH7057	81.0	82.0	spe
RCH7057	82.0	83.0	spe
RCH7057	83.0	84.0	spe
RCH7057	84.0	85.0	spe
RCH7057	85.0	86.0	spe
RCH7057	86.0	87.0	spe
RCH7057	87.0	88.0	spe
RCH7057	88.0	89.0	spe
RCH7057	89.0	90.0	spe
RCH7057	90.0	91.0	spe
RCH7057	91.0	92.0	spe
RCH7057	92.0	93.0	spe
RCH7057	93.0	94.0	spe
RCH7057	94.0	95.0	spe
RCH7057	95.0	96.0	spe
RCH7057	96.0	97.0	spe
RCH7057	97.0	98.0	spe
RCH7057	98.0	99.0	spe
RCH7057	99.0	100.0	ls
RCH7057	100.0	101.0	ls
RCH7057	101.0	102.0	ls
RCH7057	102.0	103.0	sb
RCH7057	103.0	104.0	ls
RCH7057	104.0	105.0	spe
RCH7057	105.0	106.0	spe
RCH7057	106.0	107.0	spe
RCH7057	107.0	108.0	spe
RCH7057	108.0	109.0	spe
RCH7057	109.0	110.0	spe
RCH7057	110.0	111.0	spe
RCH7057	111.0	112.0	spe
RCH7057	112.0	113.0	spe
RCH7057	113.0	114.0	spe
RCH7057	114.0	115.0	spe
RCH7057	115.0	116.0	ls
RCH7057	116.0	117.0	ls
RCH7057	117.0	118.0	sb
RCH7057	118.0	119.0	ls
RCH7057	119.0	120.0	spe
RCH7057	120.0	121.0	sb
RCH7057	121.0	122.0	ls
RCH7057	122.0	123.0	ls
RCH7057	123.0	124.0	ls
RCH7057	124.0	125.0	spe

RCH7057	125.0	126.0	sb
RCH7057	126.0	127.0	ls
RCH7057	127.0	128.0	spe
RCH7057	128.0	129.0	spe
RCH7057	129.0	130.0	ls
RCH7057	130.0	131.0	spe
RCH7057	131.0	132.0	spe
RCH7057	132.0	133.0	spe
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RCH7057	138.0	139.0	spe
RCH7057	139.0	140.0	spe
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RCH7057	141.0	142.0	spe
RCH7057	142.0	143.0	spe
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RCH7058	74.0	75.0	spe
RCH7058	75.0	76.0	spe
RCH7058	76.0	77.0	spe
RCH7058	77.0	78.0	spe
RCH7058	78.0	79.0	spe
RCH7058	79.0	80.0	spe
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RCH7058	81.0	82.0	spe
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RCH7058	85.0	86.0	spe
RCH7058	86.0	87.0	spe
RCH7058	87.0	88.0	spe
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RCH7058	89.0	90.0	spe
RCH7058	90.0	91.0	spe
RCH7058	91.0	92.0	spe
RCH7058	92.0	93.0	spe
RCH7058	93.0	94.0	spe
RCH7058	94.0	95.0	spe
RCH7058	95.0	96.0	spe
RCH7058	96.0	97.0	ls
RCH7058	97.0	98.0	spe
RCH7058	98.0	99.0	spe
RCH7058	99.0	100.0	spe
RCH7058	100.0	101.0	spe
RCH7058	101.0	102.0	spe
RCH7058	102.0	103.0	spe

RCH7058	103.0	104.0	spe
RCH7058	104.0	105.0	spe
RCH7058	105.0	106.0	spe
RCH7058	106.0	107.0	spe
RCH7058	107.0	108.0	spe
RCH7058	108.0	109.0	spe
RCH7058	109.0	110.0	spe
RCH7058	110.0	111.0	spe
RCH7058	111.0	112.0	spe
RCH7058	112.0	113.0	spe
RCH7058	113.0	114.0	spe
RCH7058	114.0	115.0	spe
RCH7058	115.0	116.0	spe
RCH7058	116.0	117.0	spe
RCH7058	117.0	118.0	ls
RCH7058	118.0	119.0	ls
RCH7058	119.0	120.0	ls
RCH7058	120.0	121.0	ls
RCH7058	121.0	122.0	ls
RCH7058	122.0	123.0	sb
RCH7058	123.0	124.0	sb
RCH7058	124.0	125.0	ls
RCH7058	125.0	126.0	spe
RCH7058	126.0	127.0	spe
RCH7058	127.0	128.0	spe
RCH7058	128.0	129.0	spe
RCH7058	129.0	130.0	ls
RCH7058	130.0	131.0	ls
RCH7058	131.0	132.0	ls
RCH7058	132.0	133.0	spe
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RCH7058	134.0	135.0	spe
RCH7058	135.0	136.0	spe
RCH7058	136.0	137.0	spe
RCH7058	137.0	138.0	spe
RCH7058	138.0	139.0	spe
RCH7058	139.0	140.0	spe
RCH7058	140.0	141.0	spe
RCH7058	141.0	142.0	spe
RCH7058	142.0	143.0	spe
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RCH7059	94.0	95.0	spe
RCH7059	95.0	96.0	spe
RCH7059	96.0	97.0	spe
RCH7059	97.0	98.0	spe
RCH7059	98.0	99.0	spe
RCH7059	99.0	100.0	spe

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RCH7059	101.0	102.0	spe
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RCH7059	103.0	104.0	spe
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RCH7059	106.0	107.0	spe
RCH7059	107.0	108.0	spe
RCH7059	108.0	109.0	spe
RCH7059	109.0	110.0	spe
RCH7059	110.0	111.0	spe
RCH7059	111.0	112.0	spe
RCH7059	112.0	113.0	spe
RCH7059	113.0	114.0	spe
RCH7059	114.0	115.0	ls
RCH7059	115.0	116.0	ls
RCH7059	116.0	117.0	ls
RCH7059	117.0	118.0	ls
RCH7059	118.0	119.0	ls
RCH7059	119.0	120.0	ls
RCH7059	120.0	121.0	ls
RCH7059	121.0	122.0	ls
RCH7059	122.0	123.0	ls
RCH7059	123.0	124.0	ls
RCH7059	124.0	125.0	ls
RCH7059	125.0	126.0	spe
RCH7059	126.0	127.0	ls
RCH7059	127.0	128.0	spe
RCH7059	128.0	129.0	ls
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RCH7059	130.0	131.0	ls
RCH7059	131.0	132.0	spe
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RCH7059	135.0	136.0	spe
RCH7059	136.0	137.0	spe
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RCH7059	138.0	139.0	spe
RCH7059	139.0	140.0	spe
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RCH7059	141.0	142.0	spe
RCH7059	142.0	143.0	spe
RCH7059	143.0	144.0	spe
RCH7059	144.0	145.0	spe
RCH7060	67.0	68.0	spe
RCH7060	68.0	69.0	spe
RCH7060	69.0	70.0	spe
RCH7060	70.0	71.0	spe
RCH7060	71.0	72.0	spe

RCH7060	72.0	73.0	spe
RCH7060	73.0	74.0	spe
RCH7060	74.0	75.0	spe
RCH7060	75.0	76.0	spe
RCH7060	76.0	77.0	spe
RCH7060	77.0	78.0	spe
RCH7060	78.0	79.0	spe
RCH7060	79.0	80.0	spe
RCH7060	80.0	81.0	spe
RCH7060	81.0	82.0	spe
RCH7060	82.0	83.0	spe
RCH7060	83.0	84.0	spe
RCH7060	84.0	85.0	spe
RCH7060	85.0	86.0	spe
RCH7060	86.0	87.0	spe
RCH7060	87.0	88.0	spe
RCH7060	88.0	89.0	spe
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RCH7060	101.0	102.0	spe
RCH7060	102.0	103.0	spe
RCH7060	103.0	104.0	spe
RCH7060	104.0	105.0	spe
RCH7060	105.0	106.0	spe
RCH7060	106.0	107.0	spe
RCH7060	107.0	108.0	spe
RCH7060	108.0	109.0	spe
RCH7060	109.0	110.0	spe
RCH7060	110.0	111.0	spe
RCH7060	111.0	112.0	spe
RCH7060	112.0	113.0	spe
RCH7060	113.0	114.0	ls
RCH7060	114.0	115.0	spe
RCH7060	115.0	116.0	ls
RCH7060	116.0	117.0	ls
RCH7060	117.0	118.0	ls
RCH7060	118.0	119.0	ls
RCH7060	119.0	120.0	sb
RCH7060	120.0	121.0	ls
RCH7060	121.0	122.0	ls

RCH7060	122.0	123.0	ls
RCH7060	123.0	124.0	ls
RCH7060	124.0	125.0	ls
RCH7060	125.0	126.0	ls
RCH7060	126.0	127.0	sb
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RCH7060	128.0	129.0	sb
RCH7060	129.0	130.0	sb
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RCH7060	131.0	132.0	sb
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RCH7060	133.0	134.0	spe
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RCH7060	135.0	136.0	spe
RCH7060	136.0	137.0	spe
RCH7060	137.0	138.0	spe
RCH7060	138.0	139.0	spe
RCH7060	139.0	140.0	spe
RCH7060	140.0	141.0	spe
RCH7060	141.0	142.0	spe
RCH7060	142.0	143.0	spe
RCH7060	143.0	144.0	spe
RCH7060	144.0	145.0	spe
RCH7062	37.0	38.0	spe
RCH7062	38.0	39.0	spe
RCH7062	39.0	40.0	spe
RCH7062	40.0	41.0	spe
RCH7062	41.0	42.0	spe
RCH7062	42.0	43.0	spe
RCH7062	43.0	44.0	spe
RCH7062	44.0	45.0	spe
RCH7062	45.0	46.0	spe
RCH7062	46.0	47.0	spe
RCH7062	47.0	48.0	spe
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RCH7062	60.0	61.0	spe
RCH7062	61.0	62.0	ls
RCH7062	62.0	63.0	spe
RCH7062	63.0	64.0	ls



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RCH7062	65.0	66.0	spe
RCH7062	66.0	67.0	spe
RCH7062	67.0	68.0	spe
RCH7062	68.0	69.0	spe
RCH7062	69.0	70.0	spe
RCH7062	70.0	71.0	spe
RCH7062	71.0	72.0	ls
RCH7062	72.0	73.0	ls
RCH7062	73.0	74.0	spe
RCH7062	74.0	75.0	spe
RCH7062	75.0	76.0	spe
RCH7062	76.0	77.0	spe
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RCH7062	81.0	82.0	spe
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RCH7062	85.0	86.0	spe
RCH7062	86.0	87.0	spe
RCH7062	87.0	88.0	spe
RCH7062	88.0	89.0	spe
RCH7062	89.0	90.0	spe
RCH7062	90.0	91.0	spe
RCH7063	43.0	44.0	spe
RCH7063	44.0	45.0	spe
RCH7063	45.0	46.0	spe
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RCH7063	47.0	48.0	spe
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RCH7063	65.0	66.0	spe

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RCH7063	85.0	86.0	spe
RCH7063	86.0	87.0	spe
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RCH7063	91.0	92.0	spe
RCH7063	92.0	93.0	spe
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RCH7064	71.0	72.0	spe
RCH7064	72.0	73.0	spe
RCH7064	73.0	74.0	spe
RCH7064	74.0	75.0	spe
RCH7064	75.0	76.0	spe
RCH7064	76.0	77.0	spe
RCH7064	77.0	78.0	spe
RCH7064	78.0	79.0	spe
RCH7064	79.0	80.0	spe

RCH7064	80.0	81.0	spe
RCH7064	81.0	82.0	spe
RCH7064	82.0	83.0	spe
RCH7064	83.0	84.0	spe
RCH7064	84.0	85.0	spe
RCH7064	85.0	86.0	spe
RCH7064	86.0	87.0	spe
RCH7064	87.0	88.0	spe
RCH7064	88.0	89.0	spe
RCH7064	89.0	90.0	spe
RCH7064	90.0	91.0	qv
RCH7064	91.0	92.0	spe
RCH7064	92.0	93.0	spe
RCH7064	93.0	94.0	qv
RCH7064	94.0	95.0	spe
RCH7064	95.0	96.0	spe
RCH7064	96.0	97.0	spe
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RCH7064	100.0	101.0	spe
RCH7064	101.0	102.0	spe
RCH7064	102.0	103.0	spe
RCH7068	19.0	20.0	spe
RCH7068	20.0	21.0	spe
RCH7068	21.0	22.0	spe
RCH7068	22.0	23.0	spe
RCH7068	23.0	24.0	spe
RCH7068	24.0	25.0	pe
RCH7068	25.0	26.0	pe
RCH7068	26.0	27.0	ls
RCH7068	27.0	28.0	ls
RCH7068	28.0	29.0	ls
RCH7068	29.0	30.0	spe
RCH7068	30.0	31.0	spe
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RCH7068	33.0	34.0	spe
RCH7068	34.0	35.0	spe
RCH7068	35.0	36.0	spe
RCH7068	36.0	37.0	spe
RCH7068	37.0	38.0	spe
RCH7068	38.0	39.0	spe
RCH7068	39.0	40.0	spe
RCH7068	40.0	41.0	spe
RCH7068	41.0	42.0	spe
RCH7068	42.0	43.0	spe
RCH7068	43.0	44.0	spe
RCH7068	44.0	45.0	spe
RCH7068	45.0	46.0	spe

RCH7068	46.0	47.0	spe
RCH7068	47.0	48.0	spe
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RCH7068	52.0	53.0	spe
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RCH7068	61.0	62.0	spe
RCH7068	62.0	63.0	spe
RCH7068	63.0	64.0	spe
RCH7068	64.0	65.0	spe
RCH7068	65.0	66.0	spe
RCH7068	66.0	67.0	spe
RCH7068	67.0	68.0	spe
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RCH7068	69.0	70.0	spe
RCH7068	70.0	71.0	spe
RCH7068	71.0	72.0	spe
RCH7068	72.0	73.0	spe
RCH7068	73.0	74.0	spe
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RCH7068	76.0	77.0	spe
RCH7068	77.0	78.0	spe
RCH7068	78.0	79.0	spe
RCH7068	79.0	80.0	spe
RCH7068	80.0	81.0	spe
RCH7068	81.0	82.0	spe
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RCH7068	83.0	84.0	spe
RCH7068	84.0	85.0	spe
RCH7068	85.0	86.0	spe
RCH7068	86.0	87.0	spe
RCH7068	87.0	88.0	spe
RCH7068	88.0	89.0	spe
RCH7068	89.0	90.0	spe
RCH7068	90.0	91.0	spe
RCH7070	0.0	1.0	spe
RCH7070	1.0	2.0	spe
RCH7070	2.0	3.0	spe
RCH7070	3.0	4.0	spe
RCH7070	4.0	5.0	spe

RCH7070	5.0	6.0	spe
RCH7070	6.0	7.0	spe
RCH7070	7.0	8.0	spe
RCH7070	8.0	9.0	spe
RCH7070	9.0	10.0	spe
RCH7070	10.0	11.0	spe
RCH7070	11.0	12.0	spe
RCH7070	12.0	13.0	spe
RCH7070	13.0	14.0	spe
RCH7070	14.0	15.0	ls
RCH7070	15.0	16.0	spe
RCH7070	16.0	17.0	ls
RCH7070	17.0	18.0	ls
RCH7070	18.0	19.0	sb
RCH7070	19.0	20.0	ls
RCH7070	20.0	21.0	ls
RCH7070	21.0	22.0	sb
RCH7070	22.0	23.0	ls
RCH7070	23.0	24.0	ls
RCH7070	24.0	25.0	spe
RCH7070	25.0	26.0	spe
RCH7070	26.0	27.0	ls
RCH7070	27.0	28.0	ls
RCH7070	28.0	29.0	spe
RCH7070	29.0	30.0	spe
RCH7070	30.0	31.0	spe
RCH7070	31.0	32.0	spe
RCH7070	32.0	33.0	spe
RCH7070	33.0	34.0	spe
RCH7070	34.0	35.0	ls
RCH7070	35.0	36.0	ls
RCH7070	36.0	37.0	ls
RCH7070	37.0	38.0	spe
RCH7070	38.0	39.0	spe
RCH7070	39.0	40.0	ls
RCH7070	40.0	41.0	sb
RCH7070	41.0	42.0	ls
RCH7070	42.0	43.0	spe
RCH7070	43.0	44.0	spe
RCH7070	44.0	45.0	spe
RCH7070	45.0	46.0	spe
RCH7070	46.0	47.0	spe
RCH7070	47.0	48.0	spe
RCH7070	48.0	49.0	spe
RCH7070	49.0	50.0	spe
RCH7070	50.0	51.0	spe
RCH7070	51.0	52.0	spe
RCH7070	52.0	53.0	spe
RCH7070	53.0	54.0	spe
RCH7070	54.0	55.0	spe

RCH7070	55.0	56.0	spe
RCH7070	56.0	57.0	spe
RCH7070	57.0	58.0	spe
RCH7070	58.0	59.0	spe
RCH7070	59.0	60.0	ls
RCH7070	60.0	61.0	spe
RCH7070	61.0	62.0	spe
RCH7070	62.0	63.0	spe
RCH7070	63.0	64.0	spe
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RCH7070	65.0	66.0	spe
RCH7070	66.0	67.0	spe
RCH7070	67.0	68.0	spe
RCH7070	68.0	69.0	spe
RCH7070	69.0	70.0	spe
RCH7070	70.0	71.0	spe
RCH7070	71.0	72.0	spe
RCH7070	72.0	73.0	spe
RCH7070	73.0	74.0	spe
RCH7070	74.0	75.0	spe
RCH7070	75.0	76.0	spe
RCH7070	76.0	77.0	spe
RCH7070	77.0	78.0	spe
RCH7070	78.0	79.0	spe
RCH7070	79.0	80.0	spe
RCH7070	80.0	81.0	spe
RCH7070	81.0	82.0	spe
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RCH7070	84.0	85.0	spe
RCH7070	85.0	86.0	spe
RCH7070	86.0	87.0	spe
RCH7070	87.0	88.0	spe
RCH7070	88.0	89.0	spe
RCH7070	89.0	90.0	spe
RCH7070	90.0	91.0	swpe
RCH7070	91.0	92.0	spe
RCH7070	92.0	93.0	spe
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RCH7070	94.0	95.0	spe
RCH7070	95.0	96.0	spe
RCH7070	96.0	97.0	spe
RCH7071	0.0	1.0	spe
RCH7071	1.0	2.0	spe
RCH7071	2.0	3.0	spe
RCH7071	3.0	4.0	spe
RCH7071	4.0	5.0	spe
RCH7071	5.0	6.0	spe
RCH7071	6.0	7.0	spe
RCH7071	7.0	8.0	spe

RCH7071	8.0	9.0	spe
RCH7071	9.0	10.0	spe
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RCH7071	12.0	13.0	spe
RCH7071	13.0	14.0	spe
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RCH7071	16.0	17.0	spe
RCH7071	17.0	18.0	spe
RCH7071	18.0	19.0	spe
RCH7071	19.0	20.0	spe
RCH7071	20.0	21.0	spe
RCH7071	21.0	22.0	spe
RCH7071	22.0	23.0	spe
RCH7071	23.0	24.0	spe
RCH7071	24.0	25.0	spe
RCH7071	25.0	26.0	spe
RCH7071	26.0	27.0	spe
RCH7071	27.0	28.0	ls
RCH7071	28.0	29.0	ls
RCH7071	29.0	30.0	spe
RCH7071	30.0	31.0	spe
RCH7071	31.0	32.0	spe
RCH7071	32.0	33.0	spe
RCH7071	33.0	34.0	spe
RCH7071	34.0	35.0	spe
RCH7071	35.0	36.0	spe
RCH7071	36.0	37.0	spe
RCH7071	37.0	38.0	spe
RCH7071	38.0	39.0	spe
RCH7071	39.0	40.0	spe
RCH7071	40.0	41.0	spe
RCH7071	41.0	42.0	spe
RCH7071	42.0	43.0	spe
RCH7071	43.0	44.0	spe
RCH7071	44.0	45.0	spe
RCH7071	45.0	46.0	spe
RCH7071	46.0	47.0	spe
RCH7071	47.0	48.0	spe
RCH7071	48.0	49.0	spe
RCH7071	49.0	50.0	spe
RCH7071	50.0	51.0	spe
RCH7071	51.0	52.0	spe
RCH7071	52.0	53.0	spe
RCH7071	53.0	54.0	spe
RCH7071	54.0	55.0	spe
RCH7071	55.0	56.0	spe
RCH7071	56.0	57.0	spe
RCH7071	57.0	58.0	spe

RCH7071	58.0	59.0	swpe
RCH7071	59.0	60.0	swpe
RCH7071	60.0	61.0	spe
RCH7071	61.0	62.0	spe
RCH7071	62.0	63.0	spe
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RCH7071	68.0	69.0	spe
RCH7071	69.0	70.0	spe
RCH7071	70.0	71.0	spe
RCH7071	71.0	72.0	spe
RCH7071	72.0	73.0	spe
RCH7071	73.0	74.0	spe
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RCH7071	75.0	76.0	spe
RCH7071	76.0	77.0	spe
RCH7071	77.0	78.0	spe
RCH7071	78.0	79.0	spe
RCH7071	79.0	80.0	spe
RCH7071	80.0	81.0	spe
RCH7071	81.0	82.0	spe
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RCH7071	83.0	84.0	spe
RCH7071	84.0	85.0	spe
RCH7071	85.0	86.0	sb
RCH7071	86.0	87.0	sb
RCH7071	87.0	88.0	ls
RCH7071	88.0	89.0	spe
RCH7071	89.0	90.0	spe
RCH7071	90.0	91.0	spe
RCH7071	91.0	92.0	spe
RCH7071	92.0	93.0	spe
RCH7071	93.0	94.0	spe
RCH7071	94.0	95.0	spe
RCH7071	95.0	96.0	spe
RCH7071	96.0	97.0	spe
RCH7073	0.0	1.0	spe
RCH7073	1.0	2.0	sb
RCH7073	2.0	3.0	ls
RCH7073	3.0	4.0	ls
RCH7073	4.0	5.0	ls
RCH7073	5.0	6.0	ls
RCH7073	6.0	7.0	spe
RCH7073	7.0	8.0	spe
RCH7073	8.0	9.0	spe
RCH7073	9.0	10.0	ls
RCH7073	10.0	11.0	spe



RCH7073	11.0	12.0	spe
RCH7073	12.0	13.0	spe
RCH7073	13.0	14.0	spe
RCH7073	14.0	15.0	spe
RCH7073	15.0	16.0	spe
RCH7073	16.0	17.0	spe
RCH7073	17.0	18.0	spe
RCH7073	18.0	19.0	spe
RCH7073	19.0	20.0	sb
RCH7073	20.0	21.0	spe
RCH7073	21.0	22.0	qv
RCH7073	22.0	23.0	spe
RCH7073	23.0	24.0	spe
RCH7073	24.0	25.0	spe
RCH7073	25.0	26.0	spe
RCH7073	26.0	27.0	spe
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RCH7073	35.0	36.0	spe
RCH7073	36.0	37.0	spe
RCH7073	37.0	38.0	spe
RCH7073	38.0	39.0	spe
RCH7073	39.0	40.0	spe
RCH7073	40.0	41.0	spe
RCH7073	41.0	42.0	spe
RCH7073	42.0	43.0	spe
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RCH7073	49.0	50.0	spe
RCH7073	50.0	51.0	spe
RCH7073	51.0	52.0	spe
RCH7073	52.0	53.0	spe
RCH7073	53.0	54.0	spe
RCH7073	54.0	55.0	spe
RCH7073	55.0	56.0	spe
RCH7073	56.0	57.0	spe
RCH7073	57.0	58.0	spe
RCH7073	58.0	59.0	qv
RCH7073	59.0	60.0	spe
RCH7073	60.0	61.0	spe

RCH7073	61.0	62.0	spe
RCH7073	62.0	63.0	spe
RCH7073	63.0	64.0	spe
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RCH7073	65.0	66.0	spe
RCH7073	66.0	67.0	spe
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RCH7073	68.0	69.0	spe
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RCH7073	70.0	71.0	spe
RCH7073	71.0	72.0	spe
RCH7073	72.0	73.0	spe
RCH7073	73.0	74.0	spe
RCH7073	74.0	75.0	spe
RCH7073	75.0	76.0	spe
RCH7073	76.0	77.0	spe
RCH7073	77.0	78.0	spe
RCH7073	78.0	79.0	spe
RCH7073	79.0	80.0	spe
RCH7073	80.0	81.0	spe
RCH7073	81.0	82.0	spe
RCH7073	82.0	83.0	spe
RCH7073	83.0	84.0	spe
RCH7073	84.0	85.0	spe
RCH7073	85.0	86.0	spe
RCH7073	86.0	87.0	spe
RCH7073	87.0	88.0	spe
RCH7073	88.0	89.0	spe
RCH7073	89.0	90.0	spe
RCH7073	90.0	91.0	spe
RCH7073	91.0	92.0	spe
RCH7073	92.0	93.0	spe
RCH7073	93.0	94.0	spe
RCH7073	94.0	95.0	spe
RCH7073	95.0	96.0	spe
RCH7073	96.0	97.0	spe
RCH7074	0.0	1.0	spe
RCH7074	1.0	2.0	spe
RCH7074	2.0	3.0	spe
RCH7074	3.0	4.0	spe
RCH7074	4.0	5.0	spe
RCH7074	5.0	6.0	spe
RCH7074	6.0	7.0	spe
RCH7074	7.0	8.0	spe
RCH7074	8.0	9.0	spe
RCH7074	9.0	10.0	spe
RCH7074	10.0	11.0	spe
RCH7074	11.0	12.0	spe
RCH7074	12.0	13.0	spe
RCH7074	13.0	14.0	spe

RCH7074	14.0	15.0	spe
RCH7074	15.0	16.0	spe
RCH7074	16.0	17.0	spe
RCH7074	17.0	18.0	spe
RCH7074	18.0	19.0	spe
RCH7074	19.0	20.0	spe
RCH7074	20.0	21.0	spe
RCH7074	21.0	22.0	spe
RCH7074	22.0	23.0	spe
RCH7074	23.0	24.0	spe
RCH7074	24.0	25.0	spe
RCH7074	25.0	26.0	spe
RCH7074	26.0	27.0	spe
RCH7074	27.0	28.0	spe
RCH7074	28.0	29.0	spe
RCH7074	29.0	30.0	spe
RCH7074	30.0	31.0	spe
RCH7074	31.0	32.0	spe
RCH7074	32.0	33.0	spe
RCH7074	33.0	34.0	spe
RCH7074	34.0	35.0	spe
RCH7074	35.0	36.0	spe
RCH7074	36.0	37.0	spe
RCH7074	37.0	38.0	spe
RCH7074	38.0	39.0	spe
RCH7074	39.0	40.0	spe
RCH7074	40.0	41.0	spe
RCH7074	41.0	42.0	spe
RCH7074	42.0	43.0	spe
RCH7074	43.0	44.0	spe
RCH7074	44.0	45.0	spe
RCH7074	45.0	46.0	spe
RCH7074	46.0	47.0	spe
RCH7074	47.0	48.0	spe
RCH7074	48.0	49.0	spe
RCH7074	49.0	50.0	spe
RCH7074	50.0	51.0	spe
RCH7074	51.0	52.0	spe
RCH7074	52.0	53.0	spe
RCH7074	53.0	54.0	spe
RCH7074	54.0	55.0	qv
RCH7074	55.0	56.0	spe
RCH7074	56.0	57.0	spe
RCH7074	57.0	58.0	spe
RCH7074	58.0	59.0	spe
RCH7074	59.0	60.0	spe
RCH7074	60.0	61.0	spe
RCH7074	61.0	62.0	spe
RCH7074	62.0	63.0	qv
RCH7074	63.0	64.0	spe

RCH7074	64.0	65.0	spe
RCH7074	65.0	66.0	spe
RCH7074	66.0	67.0	spe
RCH7074	67.0	68.0	spe
RCH7074	68.0	69.0	spe
RCH7074	69.0	70.0	spe
RCH7074	70.0	71.0	spe
RCH7074	71.0	72.0	spe
RCH7074	72.0	73.0	spe
RCH7074	73.0	74.0	spe
RCH7074	74.0	75.0	spe
RCH7074	75.0	76.0	spe
RCH7074	76.0	77.0	spe
RCH7074	77.0	78.0	spe
RCH7074	78.0	79.0	spe
RCH7074	79.0	80.0	spe
RCH7074	80.0	81.0	spe
RCH7074	81.0	82.0	spe
RCH7074	82.0	83.0	spe
RCH7074	83.0	84.0	spe
RCH7074	84.0	85.0	spe
RCH7074	85.0	86.0	spe
RCH7074	86.0	87.0	spe
RCH7074	87.0	88.0	spe
RCH7074	88.0	89.0	spe
RCH7074	89.0	90.0	spe
RCH7074	90.0	91.0	spe