



8  
0.0 Ac

23.45 Ac

19  
8.0 Ac

34  
1.95 Ac

34.22

34.1

51.1

51.2

80.51 Ac(c)

59  
30.0 Ac

19  
8.0 Ac

34  
1.95 Ac

34.22

34.1

51.1

51.2

80.51 Ac(c)

1

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

33  
6.1 Ac(c)

58  
3.5 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

54  
13.84 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

55  
3.09 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

92  
1.65 Ac(c)

12  
23.14 Ac

12  
23.14 Ac

12  
23.14 Ac

12  
23.14 Ac

12  
23.14 Ac

12  
23.14 Ac

12  
23.14 Ac

13  
23.14 Ac

13  
23.14 Ac

13  
23.14 Ac

13  
23.14 Ac

13  
23.14 Ac

13  
23.14 Ac

13  
23.14 Ac

21  
22.36 Ac(c)

21  
22.36 Ac(c)

21  
22.36 Ac(c)

21  
22.36 Ac(c)

21  
22.36 Ac(c)

21  
22.36 Ac(c)

21  
22.36 Ac(c)

22  
22.36 Ac(c)

22  
22.36 Ac(c)

22  
22.36 Ac(c)

22  
22.36 Ac(c)

22  
22.36 Ac(c)

22  
22.36 Ac(c)

22  
22.36 Ac(c)

23  
22.36 Ac(c)

23  
22.36 Ac(c)

23  
22.36 Ac(c)

23  
22.36 Ac(c)

23  
22.36 Ac(c)

23  
22.36 Ac(c)

23  
22.36 Ac(c)

24  
22.36 Ac(c)

24  
22.36 Ac(c)

24  
22.36 Ac(c)

24  
22.36 Ac(c)

24  
22.36 Ac(c)

24  
22.36 Ac(c)

24  
22.36 Ac(c)

25  
22.36 Ac(c)

25  
22.36 Ac(c)

25  
22.36 Ac(c)

25  
22.36 Ac(c)

25  
22.36 Ac(c)

25  
22.36 Ac(c)

25  
22.36 Ac(c)

26  
22.36 Ac(c)

26  
22.36 Ac(c)

26  
22.36 Ac(c)

26  
22.36 Ac(c)

26  
22.36 Ac(c)

26  
22.36 Ac(c)

26  
22.36 Ac(c)

27  
22.36 Ac(c)

27  
22.36 Ac(c)

27  
22.36 Ac(c)

27  
22.36 Ac(c)

27  
22.36 Ac(c)

27  
22.36 Ac(c)

27  
22.36 Ac(c)

28  
1.0 Ac

28  
1.0 Ac

28  
1.0 Ac

28  
1.0 Ac

28  
1.0 Ac

28  
1.0 Ac

28  
1.0 Ac

29  
1.0 Ac

29  
1.0 Ac

29  
1.0 Ac

29  
1.0 Ac

29  
1.0 Ac

29  
1.0 Ac

29  
1.0 Ac

30  
30.1

30  
30.1

30  
30.1

30  
30.1

30  
30.1

30  
30.1

30  
30.1

31  
5.02 Ac(c)

31  
5.02 Ac(c)

31  
5.02 Ac(c)

31  
5.02 Ac(c)

31  
5.02 Ac(c)

31  
5.02 Ac(c)

31  
5.02 Ac(c)

32  
3.0 Ac

32  
3.0 Ac

32  
3.0 Ac

32  
3.0 Ac

32  
3.0 Ac

32  
3.0 Ac

32  
3.0 Ac

33  
1.0 Ac

33  
1.0 Ac

33  
1.0 Ac

33  
1.0 Ac

33  
1.0 Ac

33  
1.0 Ac

33  
1.0 Ac

34  
1.95 Ac

34  
1.95 Ac

34  
1.95 Ac

34  
1.95 Ac

34  
1.95 Ac

34  
1.95 Ac

34  
1.95 Ac

35  
1.0 Ac

35  
1.0 Ac

35  
1.0 Ac

35  
1.0 Ac

35  
1.0 Ac

35  
1.0 Ac

35  
1.0 Ac

36  
2.66 Ac

36  
2.66 Ac

36  
2.66 Ac

36  
2.66 Ac

36  
2.66 Ac

36  
2.66 Ac

36  
2.66 Ac

37  
3.50 Ac

37  
3.50 Ac

37  
3.50 Ac

37  
3.50 Ac

37  
3.50 Ac

37  
3.50 Ac

37  
3.50 Ac

38  
3.50 Ac

38  
3.50 Ac

38  
3.50 Ac

38  
3.50 Ac

38  
3.50 Ac

38  
3.50 Ac

38  
3.50 Ac

39  
2.66 Ac

39  
2.66 Ac

39  
2.66 Ac

39  
2.66 Ac

39  
2.66 Ac

39  
2.66 Ac

39  
2.66 Ac

40  
6.0 Ac

40  
6.0 Ac

40  
6.0 Ac

40  
6.0 Ac

40  
6.0 Ac

40  
6.0 Ac

40  
6.0 Ac

41  
4.2 Ac

41  
4.2 Ac

41  
4.2 Ac

41  
4.2 Ac

41  
4.2 Ac

41  
4.2 Ac

41  
4.2 Ac

42  
2.0 Ac

42  
2.0 Ac

42  
2.0 Ac

42  
2.0 Ac

42  
2.0 Ac

42  
2.0 Ac

42  
2.0 Ac

43  
4.31 Ac

43  
4.31 Ac

43  
4.31 Ac

43  
4.31 Ac

43  
4.31 Ac

43  
4.31 Ac

43  
4.31 Ac

44  
4.4 Ac

44  
4.4 Ac

44  
4.4 Ac

44  
4.4 Ac

44  
4.4 Ac

44  
4.4 Ac

44  
4.4 Ac

45  
4.4 Ac

45  
4.4 Ac

45  
4.4 Ac

45  
4.4 Ac

45  
4.4 Ac

45  
4.4 Ac

45  
4.4 Ac

46  
4.4 Ac

46  
4.4 Ac

46  
4.4 Ac

46  
4.4 Ac

46  
4.4 Ac

46  
4.4 Ac

46  
4.4 Ac

47  
4.75 Ac

47  
4.75 Ac

47  
4.75 Ac

47  
4.75 Ac

47  
4.75 Ac

47  
4.75 Ac

47  
4.75 Ac

48  
4.74 Ac

48  
4.74 Ac

48  
4.74 Ac

48  
4.74 Ac

48  
4.74 Ac

48  
4.74 Ac

48  
4.74 Ac

49  
4.9 Ac

49  
4.9 Ac

49  
4.9 Ac

49  
4.9 Ac

49  
4.9 Ac

49  
4.9 Ac

49  
4.9 Ac

50  
50.1 Ac

50  
50.1 Ac

50  
50.1 Ac

50  
50.1 Ac

50  
50.1 Ac

50  
50.1 Ac

50  
50.1 Ac

51  
5.724 Ac

51  
5.724 Ac

51  
5.724 Ac

51  
5.724 Ac

51  
5.724 Ac

51  
5.724 Ac

51  
5.724 Ac

52  
1.021 Ac

52  
1.021 Ac

52  
1.021 Ac