15

20

21-3

22

28

P/O 15-1

P/O 21-1

P/O 15-6

P/O 15-7

P/O 20-32

P/O 20-32

P/O 21-69

P/O 28-19

P/O 28-18.1

P/O 21-90

P/O 21-91

P/O 28-20

P/O 21-92

P/O 21-48.2

P/O 21-83.2

P/O 21-82

96 10 Ac.

1 86.94 Ac.

2 65.85 Ac.s

3 328.43 Ac.s

4 15.5 Ac.

5 14.28 Ac.

6 5 Ac.

7 20 Ac.

8 17 Ac.

9 26.22 Ac.

10 26.17 Ac.

11 3.23Ac.

12 1.49Ac.

13 1.14Ac.

13.1 1.15Ac.

13.2 1.26Ac.

14 3Ac.

15 2.04Ac.

16 30 Ac.

17 215.59 Ac.s

18.1 2.89A 9Ac.

18.2 3 Ac.

19 3 Ac.

20 3 Ac.

21 3 Ac.

22 3 Ac.

23 3 Ac.

24 3 Ac.

25 1.5 Ac.

26 146.42 Ac.

26.1 .58 Ac.

27 3.87 MILES RR R/W (CAL)

28 10 Ac.

28.1 4.16Ac.

28.2 2.327Ac.

28.3 2.256Ac.

29 15.06 Ac.

29.1 2.04 Ac.

29.2 2.17Ac.

29.3 .40

30 10 Ac.

31 28Ac.

32 13.16 Ac.

32.1 10.44 Ac.

32.2 .59Ac.

32.3 .33Ac.

32.4 .33Ac.

32.5 .86Ac.

33 5Ac.

34 2.041Ac.

35 1Ac.

36 1Ac.

37 10.715 Ac.

38 3 Ac.

39 1Ac.

39.1 .24 Ac.

40 9.11Ac.

41 7Ac.

42 19.05 Ac.s

43 57 Ac.

44 1 Ac.

45 1 Ac.

46.1 1 Ac.

46.2 1.5Ac.

47 27.21 Ac.s

48 25.46 Ac.(D) 22.94 Ac.(S)

48.1 .40

48.2 6.862 Ac.

49 15.41 Ac.s

50 4.27Ac.

50.1 .88Ac.

50.2 .63Ac.

50.3 1.28Ac.

50.4 .52Ac.

50.5 1.056Ac.

51 1.87 Ac.

52 1.61Ac.s

53 1.07Ac.

54 2 Ac.

55 .40

56 .40

57 .40

58 .40

59 .40

60 .40

61 .40

62 .40

63 .40

64 .40

65 .40

66 .40

67 .40

68 .40

69 47.6 Ac.

70 Board of Education 3 Ac.

71 32 Ac.

72 .40

73 .40

74 5.13Ac.(D)

75 1.54 Ac.

76 .40

77 4 Ac.

78 16 Ac.

78.1 1.05Ac.

78.2 1.15Ac. (4)

78.3 1.15Ac. (3)

78.4 .40

78.5 2.05Ac. (6)

78.6 .40

79 .5Ac.

80 .40

81 .40

82 4.8 Ac.

83 .40

83.1 .40

83.2 2.68Ac.

84 3.5 Ac.

85 .40

86 .40

87 4.65 Ac.

88 7.28 Ac.

89 41.5 Ac.

90 35 Ac.

91 29.67 Ac.

92 136.77 Ac.s

19 35.5 Ac.

LOCKWOOD

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J. E. NICHOLAS EST.

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