

26.12 AC(c)

3.047
6.2A

9.54 AC

3.041

3.042
6AC(c)

 7.95 AC(g) 3.039

3.008
63 ACC

ODENVILLE

3.010

 $^{13}\text{AC}(\text{g})$ 3.012

8.2 AC(

3.004
10.4 AC(c)

3.005
7 AC(c)

SPRINGVILLE

3.009

1.002
6.8 AC

1.002
6.8 AC

15S R2E

4001

3.014