```java
28   private boolean fastPathUnlock() {
29     int oldStamp, newStamp;
30     oldStamp = tail.getStamp();
31     if ((oldStamp & FASTPATH) == 0) {
32       return false;
33     }
34     int[] stamp = {0};
35     QNode qnode;
36     do {
37       qnode = tail.get(stamp);
38       oldStamp = stamp[0];
39       newStamp = oldStamp & (~FASTPATH);
40     } while (!tail.compareAndSet(qnode, qnode, oldStamp, newStamp));
41     return true;
42   }
43   public void unlock() {
44     if (!fastPathUnlock()) {
45       super.unlock();
46     };
47   }
```

FIGURE 7.32 CompositeFastPathLock class: fastPathUnlock() and unlock() methods.