```
    tileAt_t1_l1 tileAt_t2_l2 tileAt_t3_l3 tileAt_t4_l4 tileAt_t5_l5 tileAt_t6_l6 tileAt_t7_l7

1 moveleft_t7_l3_l2
2 moveleft_t7_l2_l1
2 moveup_t4_l6_l3
3 moveleft_t4_l3_l2
3 moveup_t1_l9_l6
4 moveup_t1_l6_l3
4 moveright_t2_l8_l9
5 moveup_t2_l9_l6
5 moveright_t3_l7_l8
6 moveright_t3_l8_l9
6 movedown_t6_l4_l7
7 moveright_t6_l7_l8
7 movedown_t7_l1_l4
8 movedown_t7_l4_l7
8 moveleft_t4_l2_l1
9 movedown_t4_l1_l4
9 moveleft_t1_l3_l2
10 moveleft_t1_l2_l1
10 moveup_t2_l6_l3
11 moveleft_t2_l3_l2
11 moveup_t3_l9_l6
12 moveright_t6_l8_l9
12 moveup_t3_l6_l3
13 moveup_t6_l9_l6
229861 entries in hash table, 313653 hash hits, avg set size 25.
543526 total set-creation steps (entries + hits + plan length - 1).
840401 actions tried
  40.66 secs
[vxt3869@omega graphplan]$
```