230504021     28     2     0     18.7       210504070     27     3     0     18.0       230504026     27     3     0     18.0       230504054     27     3     0     18.0       230504003     26     4     0     17.3       230504102     26     4     0     17.3       240504104     26     4     0     17.3       240504105     26     4     0     17.3       220504045     25     5     0     16.7       240504108     25     5     0     16.7       220504053     24     6     0     16.0       220504053     24     6     0     16.0       220504059     24     6     0     16.0       205504061     24     6     0     16.0       205040409     23     7     0     15.3       230504064     23     7     0     15.3       2205040					
230504026     27     3     0     18.0       230504054     27     3     0     18.0       230504003     26     4     0     17.3       230504102     26     4     0     17.3       240504104     26     4     0     17.3       240504105     26     4     0     17.3       220504045     25     5     0     16.7       240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       230504061     24     6     0     16.0       230504059     23     7     0     15.3       230504064     23     7     0     15.3       230504064     23     7     0     15.3       220504003     22     8     0     14.7       2305040	230504021	28	2	0	18.7
230504054     27     3     0     18.0       230504003     26     4     0     17.3       230504102     26     4     0     17.3       240504104     26     4     0     17.3       240504105     26     4     0     17.3       220504045     25     5     0     16.7       240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       230504061     24     6     0     16.0       230504059     23     7     0     15.3       230504064     23     7     0     15.3       230504064     23     7     0     15.3       230504050     22     8     0     14.7       230504061     21     9     0     14.0       2305040	210504070	27	3	0	18.0
230504003     26     4     0     17.3       230504102     26     4     0     17.3       240504104     26     4     0     17.3       240504105     26     4     0     17.3       220504045     25     5     0     16.7       240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       220504061     24     6     0     16.0       230504089     24     6     0     16.0       230504059     23     7     0     15.3       230504064     23     7     0     15.3       230504050     22     8     0     14.7       210504053     21     9     0     14.0       230504061     21     9     0     14.0       2305040	230504026	27	3	0	18.0
230504102     26     4     0     17.3       240504104     26     4     0     17.3       240504105     26     4     0     17.3       220504045     25     5     0     16.7       240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       220504061     24     6     0     16.0       230504089     24     6     0     16.0       200504010     23     7     0     15.3       230504064     23     7     0     15.3       230504064     23     7     0     15.3       230504050     22     8     0     14.7       210504053     21     9     0     14.0       230504061     21     9     0     14.0       2305040	230504054	27	3	0	18.0
240504104   26   4   0   17.3     240504105   26   4   0   17.3     220504045   25   5   0   16.7     240504108   25   5   0   16.7     230504428   25   5   0   16.7     220504053   24   6   0   16.0     220504059   24   6   0   16.0     230504061   24   6   0   16.0     230504089   24   6   0   16.0     230504059   23   7   0   15.3     230504064   23   7   0   15.3     220504003   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504061   21   9   0   14.0     230504061   21   9   0   14.0     230504061   21   9   0   14.0     230504061   19	230504003	26	4	0	17.3
240504105     26     4     0     17.3       220504045     25     5     0     16.7       240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       220504061     24     6     0     16.0       230504089     24     6     0     16.0       200504010     23     7     0     15.3       230504059     23     7     0     15.3       230504064     23     7     0     15.3       220504003     22     8     0     14.7       210504053     21     9     0     14.0       230504061     21     9     0     14.0       230504061     21     9     0     14.0       230504061     21     9     0     14.0       2305040	230504102	26	4	0	17.3
220504045     25     5     0     16.7       240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       220504061     24     6     0     16.0       230504089     24     6     0     16.0       200504010     23     7     0     15.3       230504059     23     7     0     15.3       230504064     23     7     0     15.3       220504003     22     8     0     14.7       230504050     22     8     0     14.0       230504061     21     9     0     14.0       230504061     21     9     0     14.0       230504091     19     11     0     12.7       230504080     18     12     0     12.0       22050	240504104	26	4	0	17.3
240504108     25     5     0     16.7       230504428     25     5     0     16.7       220504053     24     6     0     16.0       220504059     24     6     0     16.0       220504061     24     6     0     16.0       230504089     24     6     0     16.0       200504010     23     7     0     15.3       230504059     23     7     0     15.3       230504064     23     7     0     15.3       220504003     22     8     0     14.7       210504053     21     9     0     14.0       230504061     21     9     0     14.0       230504091     19     11     0     12.7       230504080     18     12     0     12.0       220504365     17     13     0     11.3       230504424     17     13     0     11.3	240504105	26	4	0	17.3
230504428   25   5   0   16.7     220504053   24   6   0   16.0     220504059   24   6   0   16.0     220504061   24   6   0   16.0     230504089   24   6   0   16.0     200504010   23   7   0   15.3     230504059   23   7   0   15.3     230504064   23   7   0   15.3     220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504061   21   9   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	220504045	25	5	0	16.7
220504053     24     6     0     16.0       220504059     24     6     0     16.0       220504061     24     6     0     16.0       230504089     24     6     0     16.0       200504010     23     7     0     15.3       230504059     23     7     0     15.3       230504064     23     7     0     15.3       220504003     22     8     0     14.7       230504050     22     8     0     14.7       210504053     21     9     0     14.0       230504061     21     9     0     14.0       230504021     20     10     0     13.3       220504040     19     11     0     12.7       230504080     18     12     0     12.0       220504365     17     13     0     11.3       230504424     17     13     0     11.3	240504108	25	5	0	16.7
220504059   24   6   0   16.0     220504061   24   6   0   16.0     230504089   24   6   0   16.0     200504010   23   7   0   15.3     230504059   23   7   0   15.3     230504064   23   7   0   15.3     220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504061   21   9   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	230504428	25	5	0	16.7
220504061   24   6   0   16.0     230504089   24   6   0   16.0     200504010   23   7   0   15.3     230504059   23   7   0   15.3     230504064   23   7   0   15.3     220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504421   20   10   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504365   17   13   0   11.3     230504424   17   13   0   11.3	220504053	24	6	0	16.0
230504089   24   6   0   16.0     200504010   23   7   0   15.3     230504059   23   7   0   15.3     230504064   23   7   0   15.3     220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504421   20   10   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	220504059	24	6	0	16.0
200504010     23     7     0     15.3       230504059     23     7     0     15.3       230504064     23     7     0     15.3       220504003     22     8     0     14.7       230504050     22     8     0     14.7       210504053     21     9     0     14.0       230504061     21     9     0     14.0       230504421     20     10     0     13.3       220504040     19     11     0     12.7       230504091     19     11     0     12.7       230504365     17     13     0     11.3       230504424     17     13     0     11.3	220504061	24	6	0	16.0
230504059   23   7   0   15.3     230504064   23   7   0   15.3     220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504421   20   10   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	230504089	24	6	0	16.0
230504064   23   7   0   15.3     220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504421   20   10   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	200504010	23	7	0	15.3
220504003   22   8   0   14.7     230504050   22   8   0   14.7     210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504421   20   10   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	230504059	23	7	0	15.3
230504050 22 8 0 14.7   210504053 21 9 0 14.0   230504061 21 9 0 14.0   230504421 20 10 0 13.3   220504040 19 11 0 12.7   230504091 19 11 0 12.7   230504080 18 12 0 12.0   220504365 17 13 0 11.3   230504424 17 13 0 11.3	230504064	23	7	0	15.3
210504053   21   9   0   14.0     230504061   21   9   0   14.0     230504421   20   10   0   13.3     220504040   19   11   0   12.7     230504091   19   11   0   12.7     230504080   18   12   0   12.0     220504365   17   13   0   11.3     230504424   17   13   0   11.3	220504003	22	8	0	14.7
230504061 21 9 0 14.0   230504421 20 10 0 13.3   220504040 19 11 0 12.7   230504091 19 11 0 12.7   230504080 18 12 0 12.0   220504365 17 13 0 11.3   230504424 17 13 0 11.3	230504050	22	8	0	14.7
230504421 20 10 0 13.3   220504040 19 11 0 12.7   230504091 19 11 0 12.7   230504080 18 12 0 12.0   220504365 17 13 0 11.3   230504424 17 13 0 11.3	210504053	21	9	0	14.0
220504040 19 11 0 12.7   230504091 19 11 0 12.7   230504080 18 12 0 12.0   220504365 17 13 0 11.3   230504424 17 13 0 11.3	230504061	21	9	0	14.0
230504091 19 11 0 12.7   230504080 18 12 0 12.0   220504365 17 13 0 11.3   230504424 17 13 0 11.3	230504421	20	10	0	13.3
230504080 18 12 0 12.0   220504365 17 13 0 11.3   230504424 17 13 0 11.3	220504040	19	11	0	12.7
220504365 17 13 0 11.3   230504424 17 13 0 11.3	230504091	19	11	0	12.7
230504424 17 13 0 11.3	230504080	18	12	0	12.0
	220504365	17	13	0	11.3
210504062 10 19 1 6.7	230504424	17	13	0	11.3
	210504062	10	19	1	6.7