

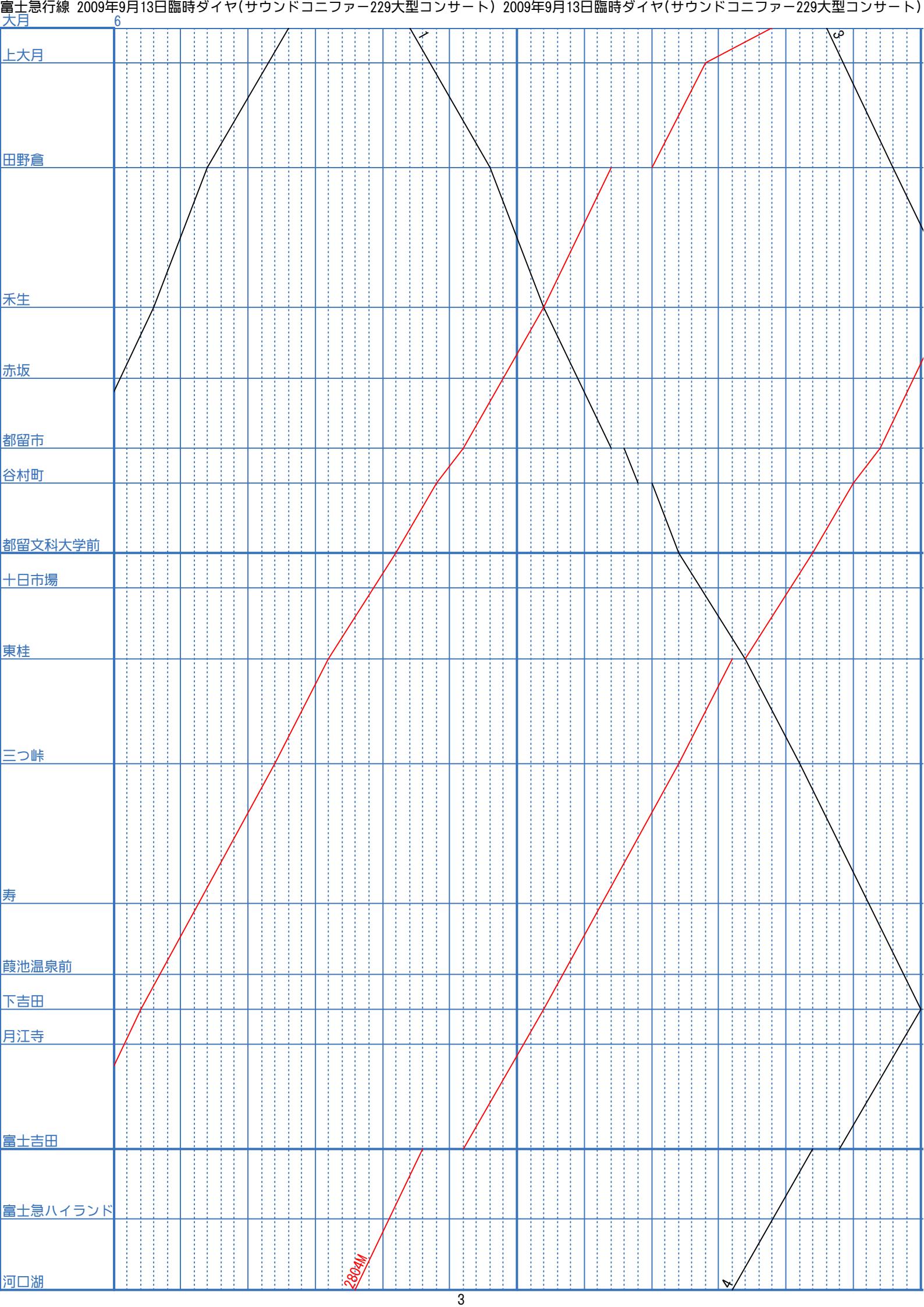
A graph showing the relationship between distance from the station and time taken. The x-axis represents distance (km) and the y-axis represents time (min).

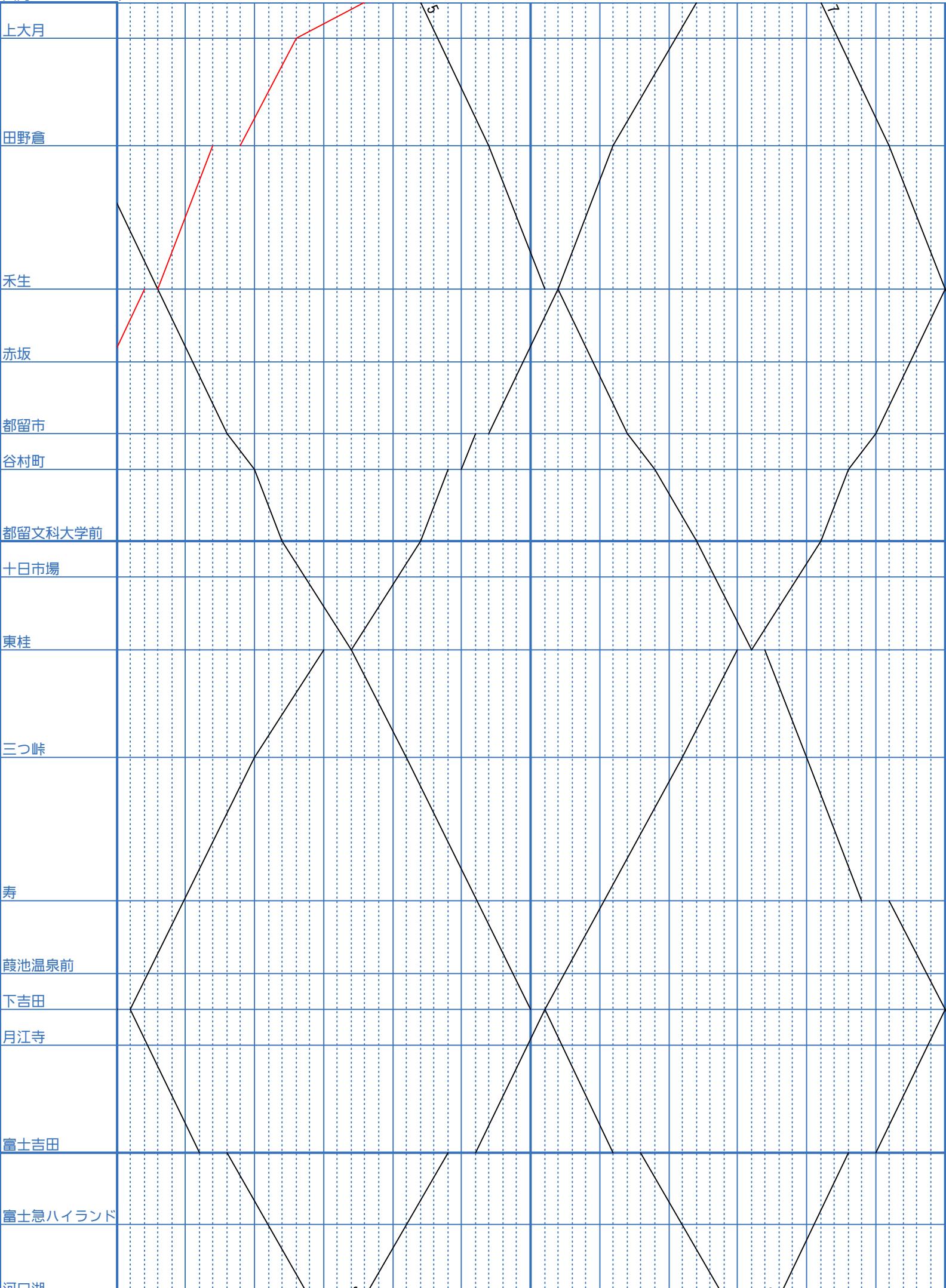
The graph shows two lines:

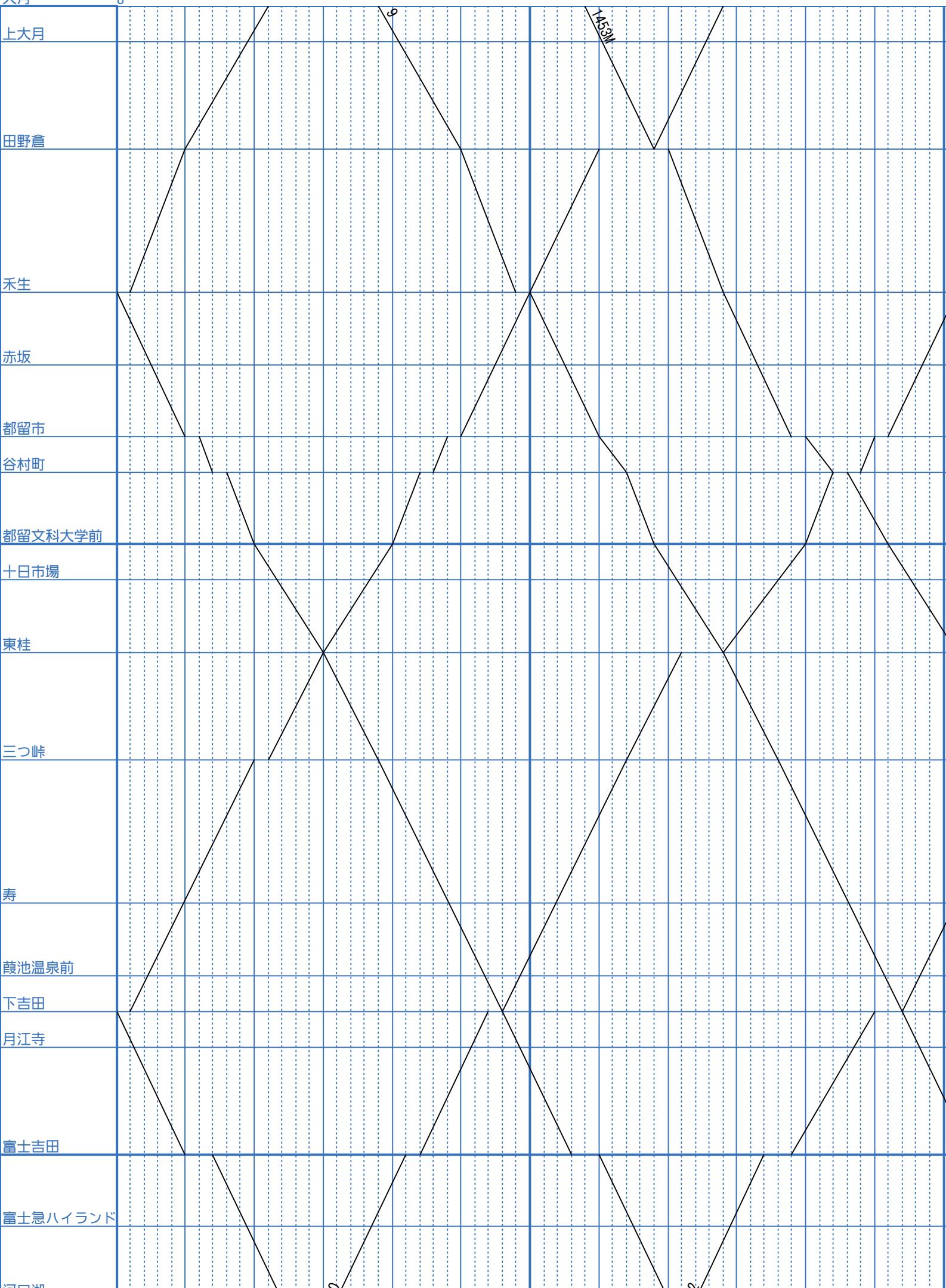
- A red line representing a faster speed, starting from the origin (0,0) and increasing linearly.
- A black line representing a slower speed, starting from the origin (0,0) and increasing more gradually than the red line.

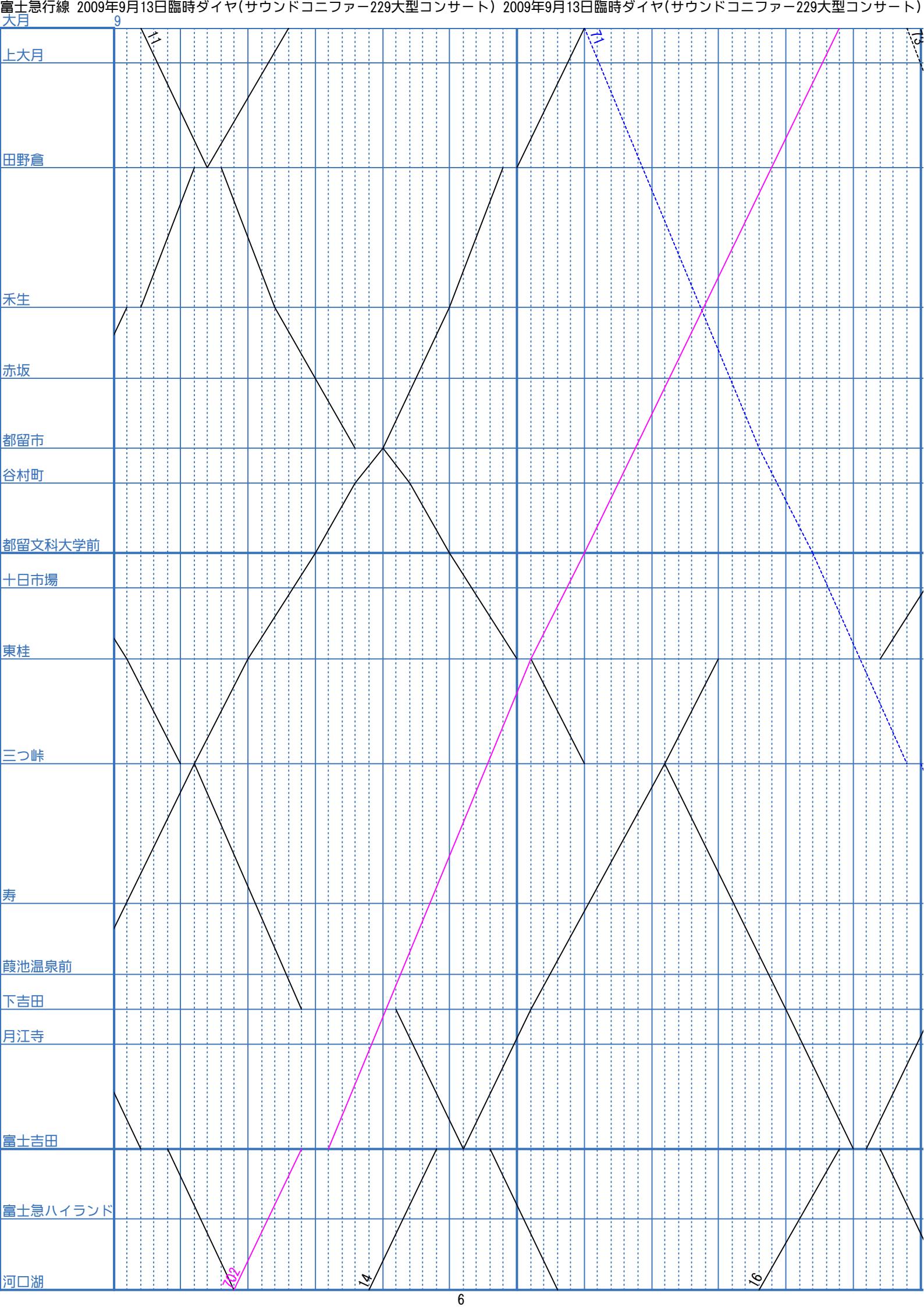
The two lines intersect at approximately 10 km and 10 min.

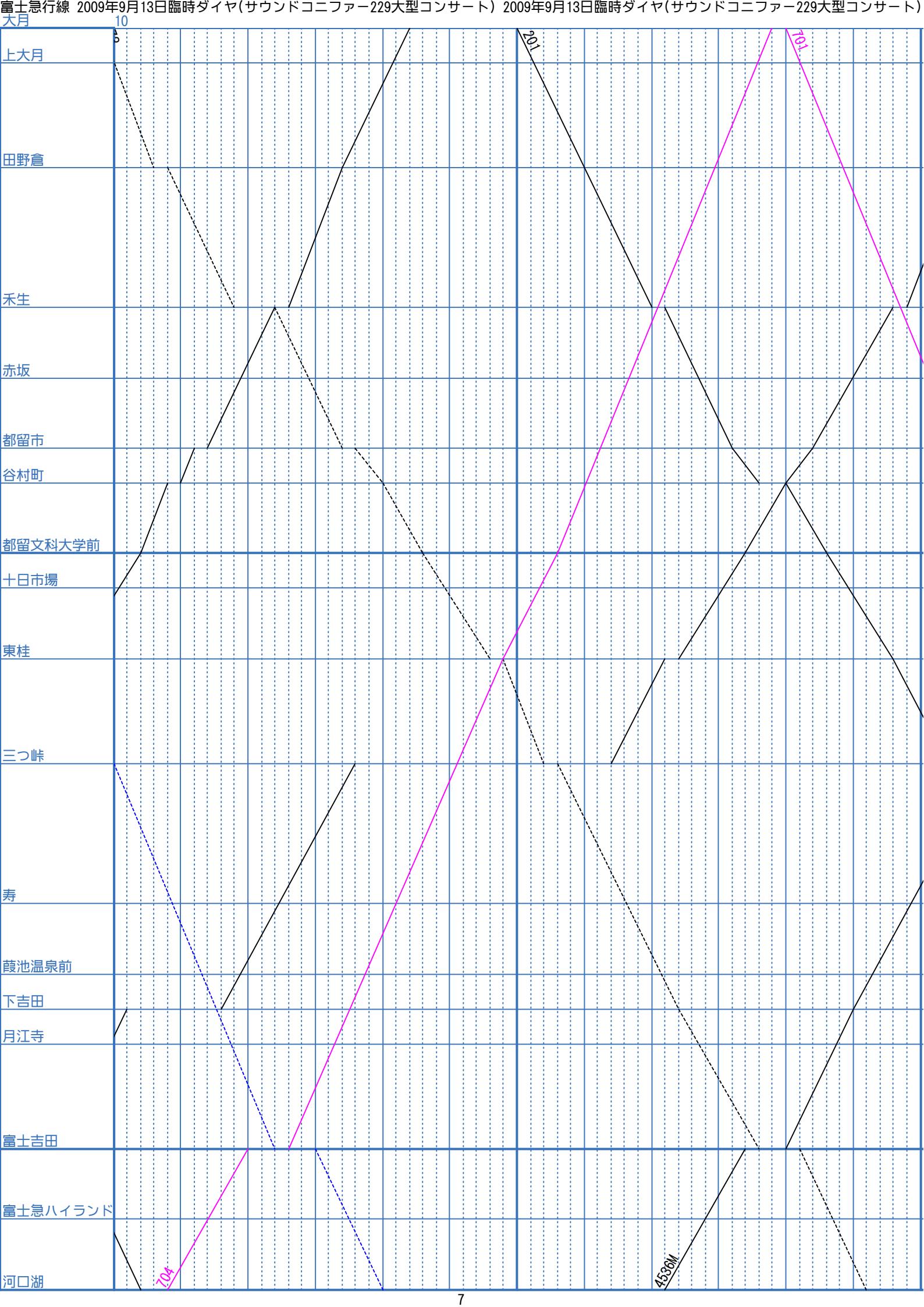
Station	Distance (km)	Time (min) (Red Line)	Time (min) (Black Line)
上大月	0	0	0
田野倉	~10	~10	~10
糸生	~15	~18	~15
赤坂	~20	~22	~18
都留市	~25	~25	~22
谷村町	~30	~30	~25
都留文科大学前	~35	~35	~28
十日市場	~40	~40	~30
東桂	~45	~45	~32
三つ峠	~50	~50	~35
寿	~55	~55	~38
葭池温泉前	~60	~60	~40
下吉田	~65	~65	~42
月江寺	~70	~70	~45
富士吉田	~75	~75	~48
富士急ハイランド	~80	~80	~50

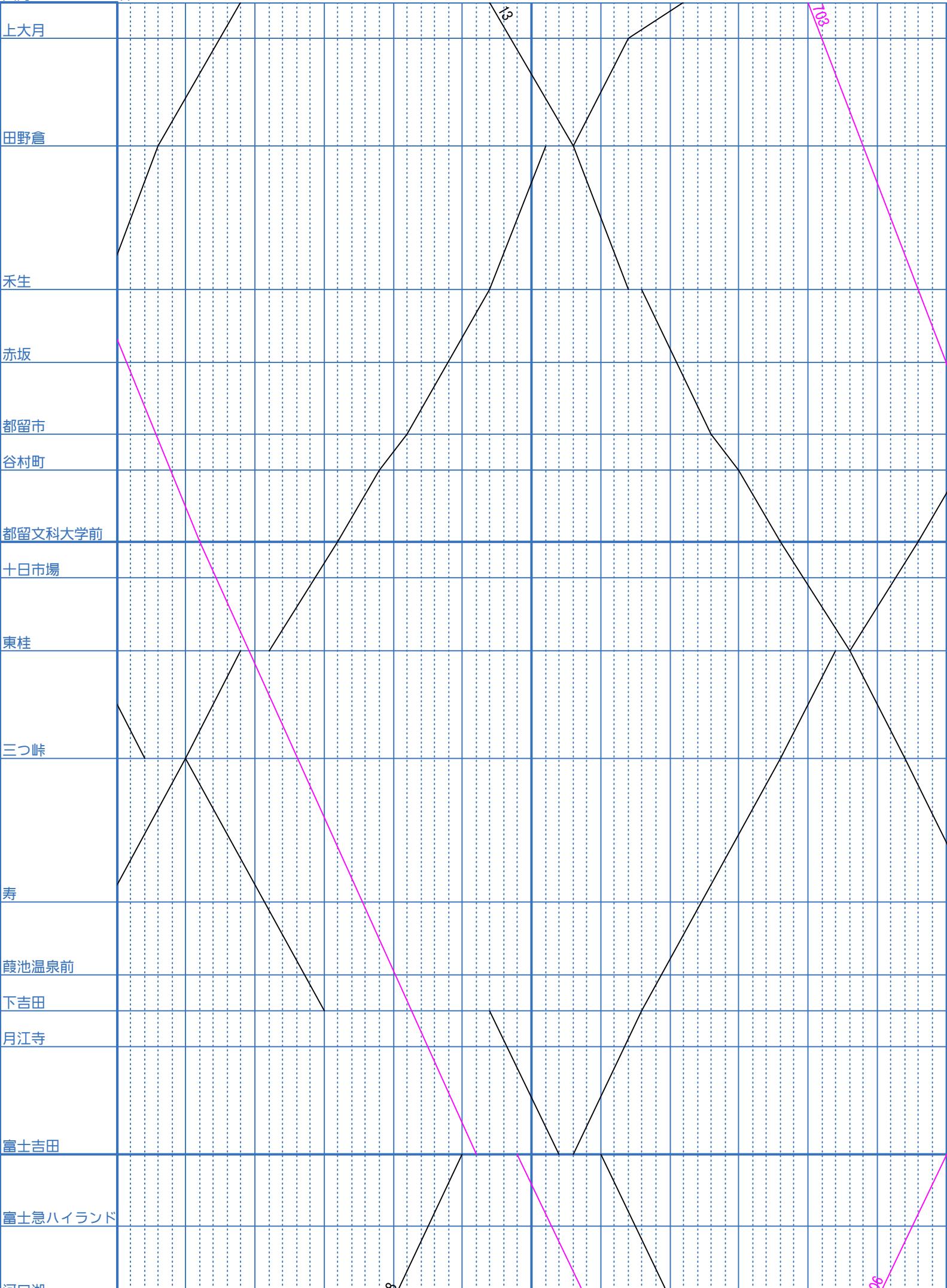


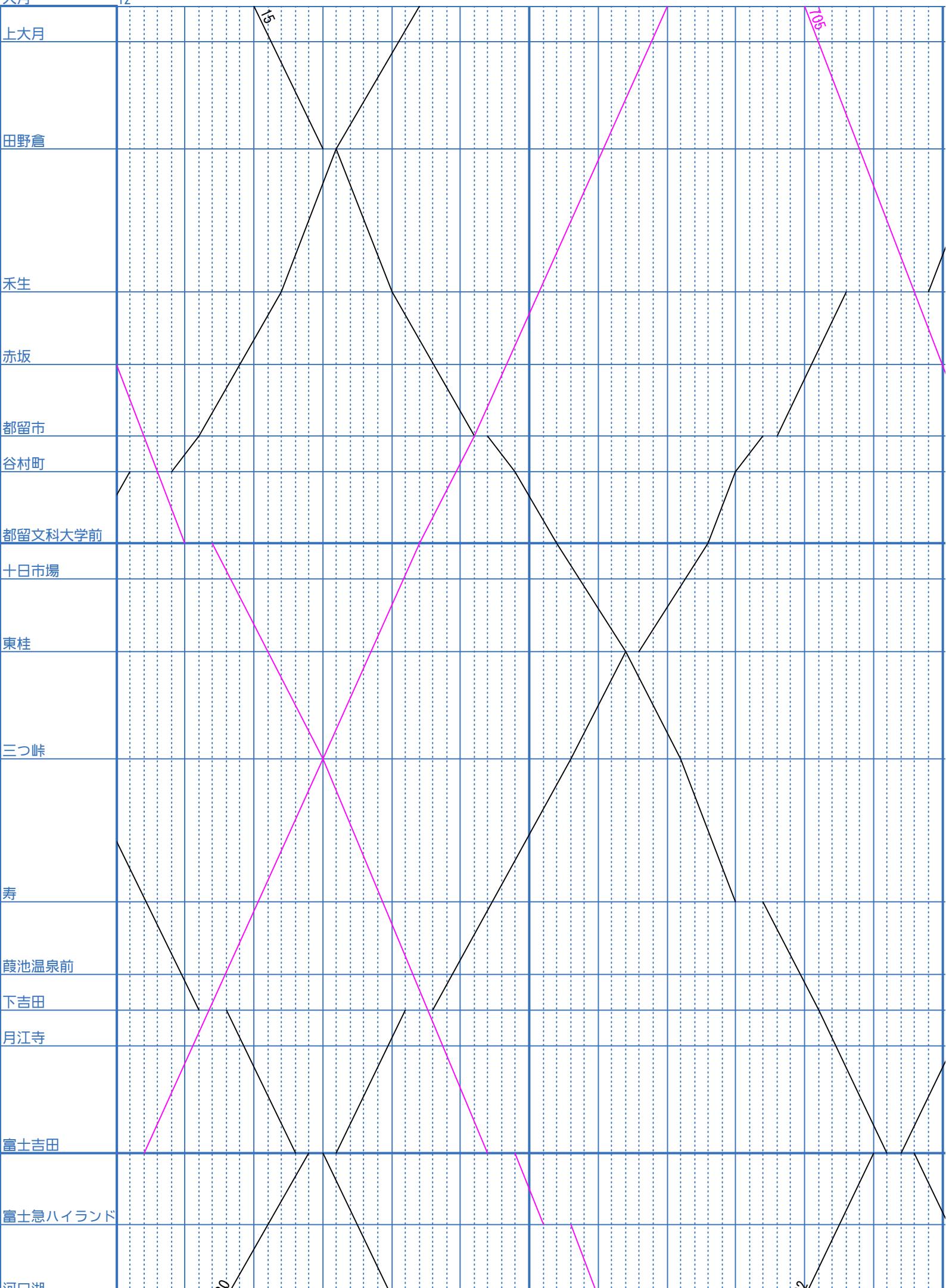


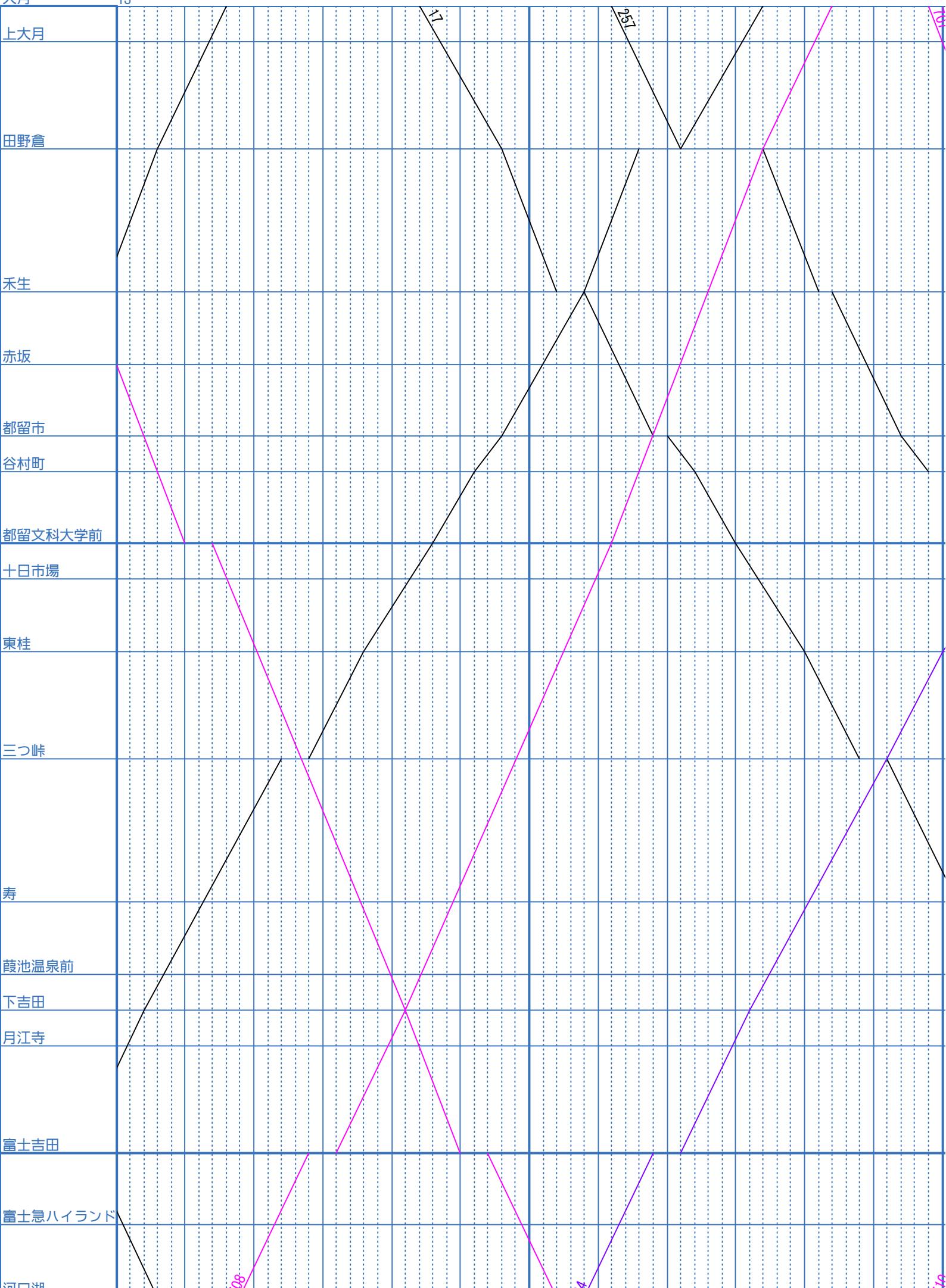


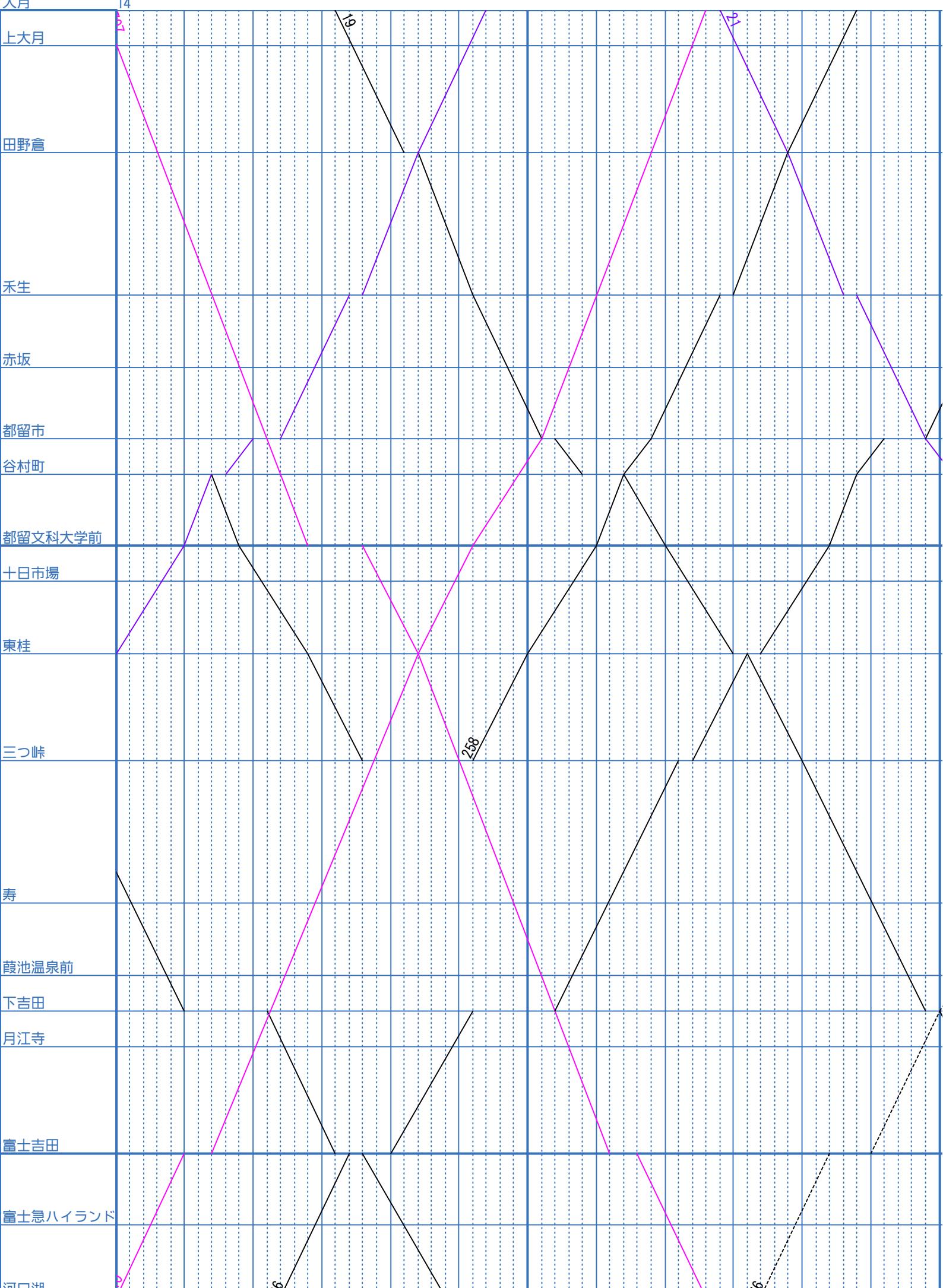






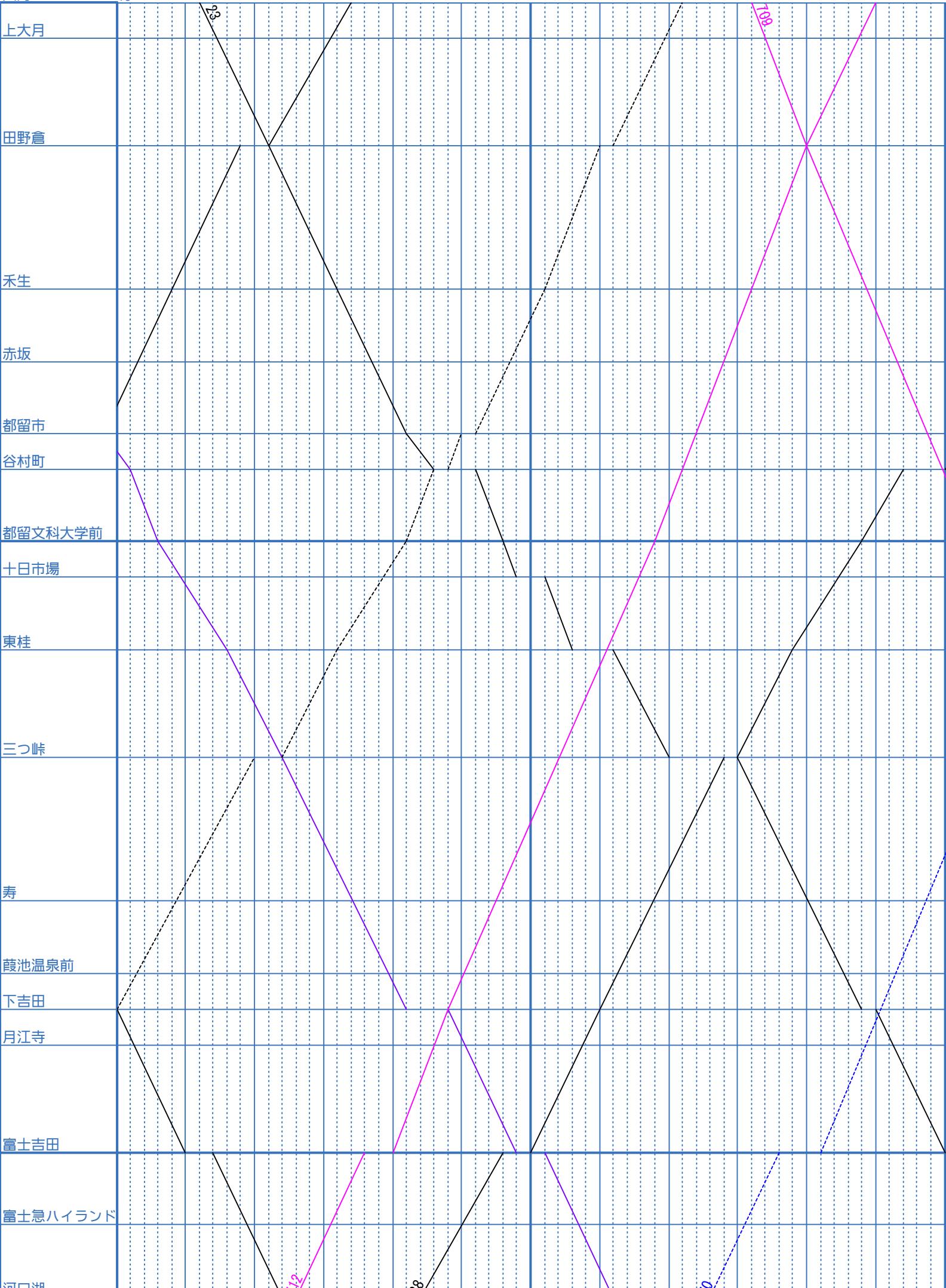






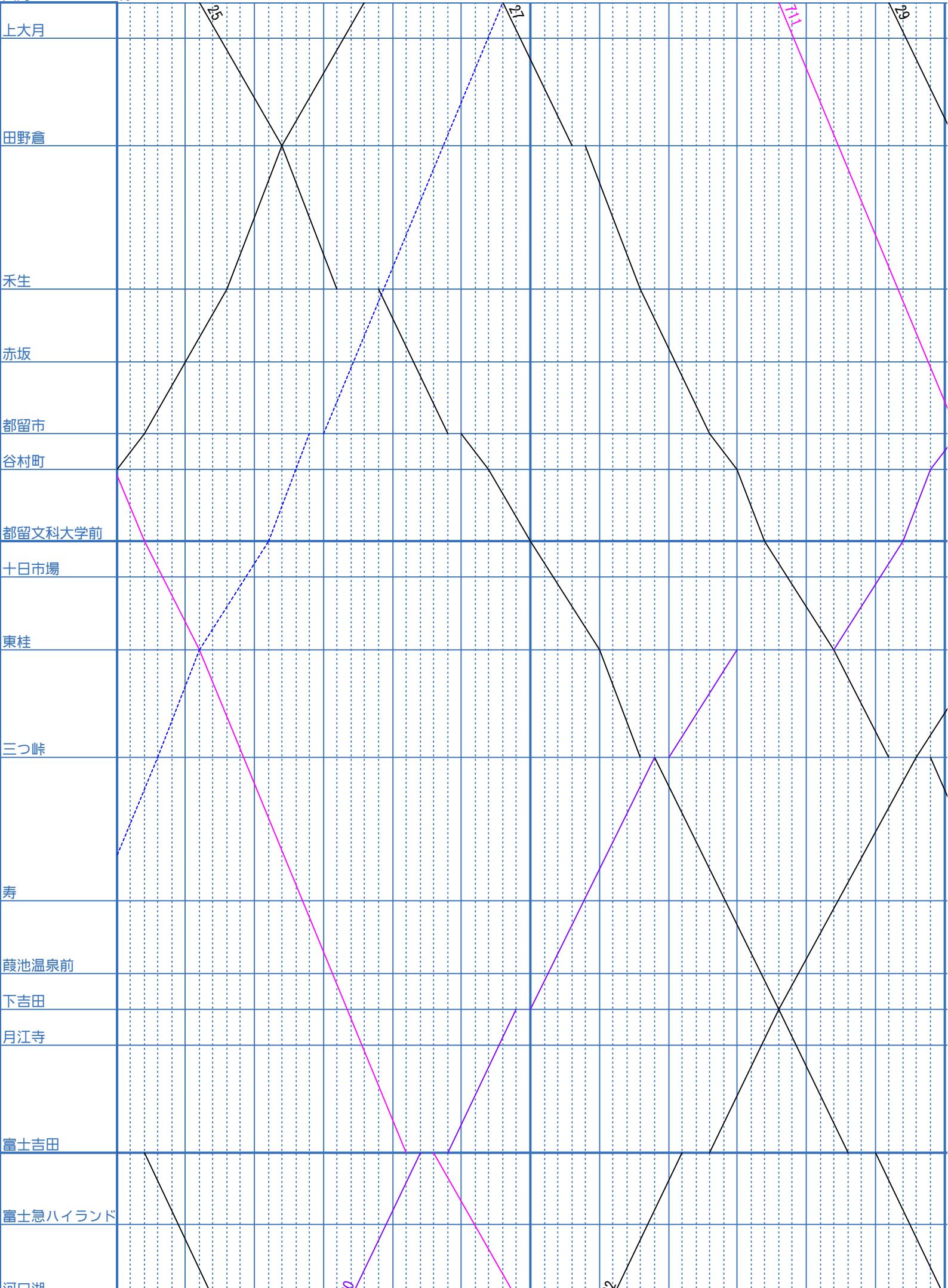
大月

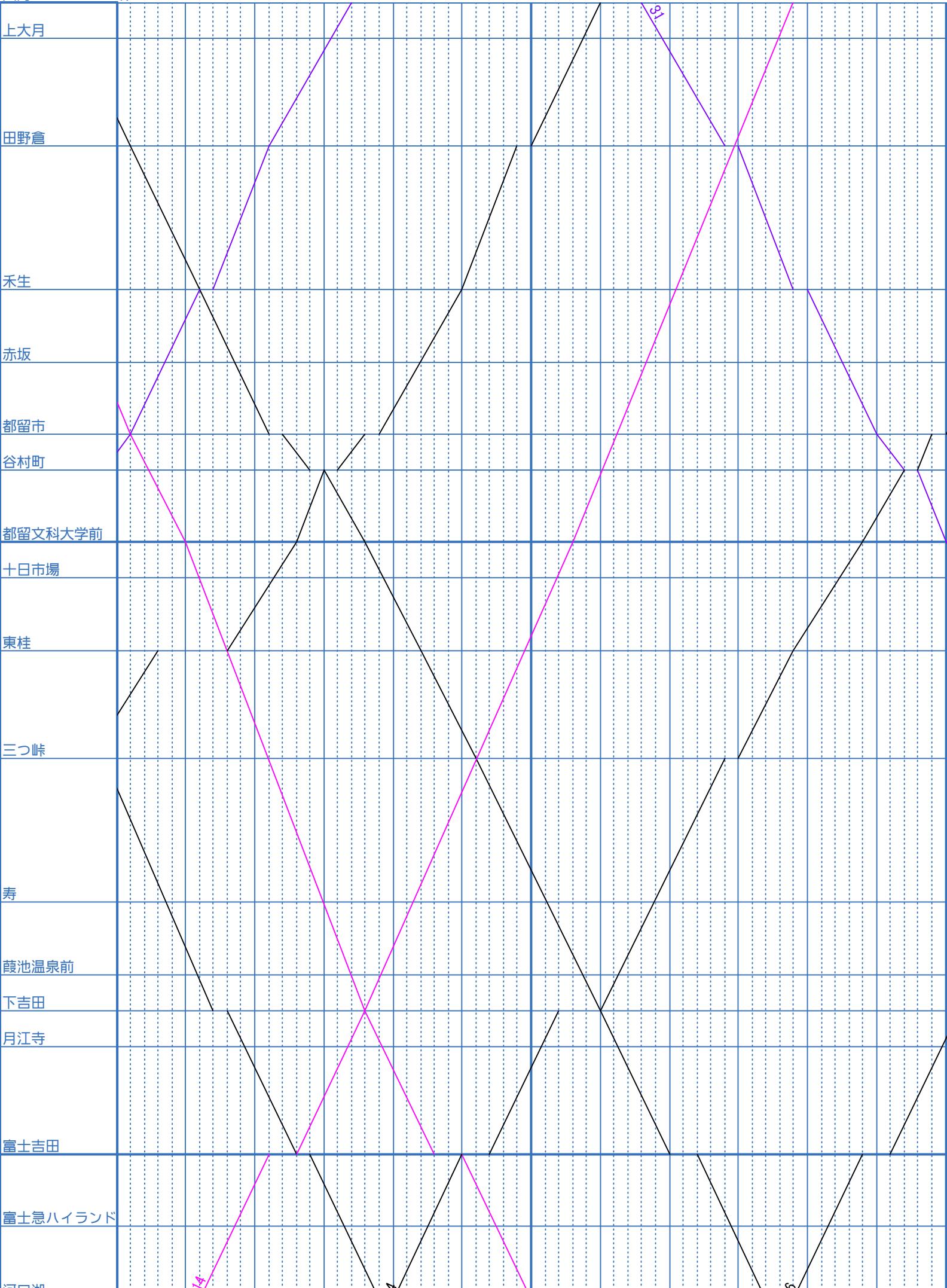
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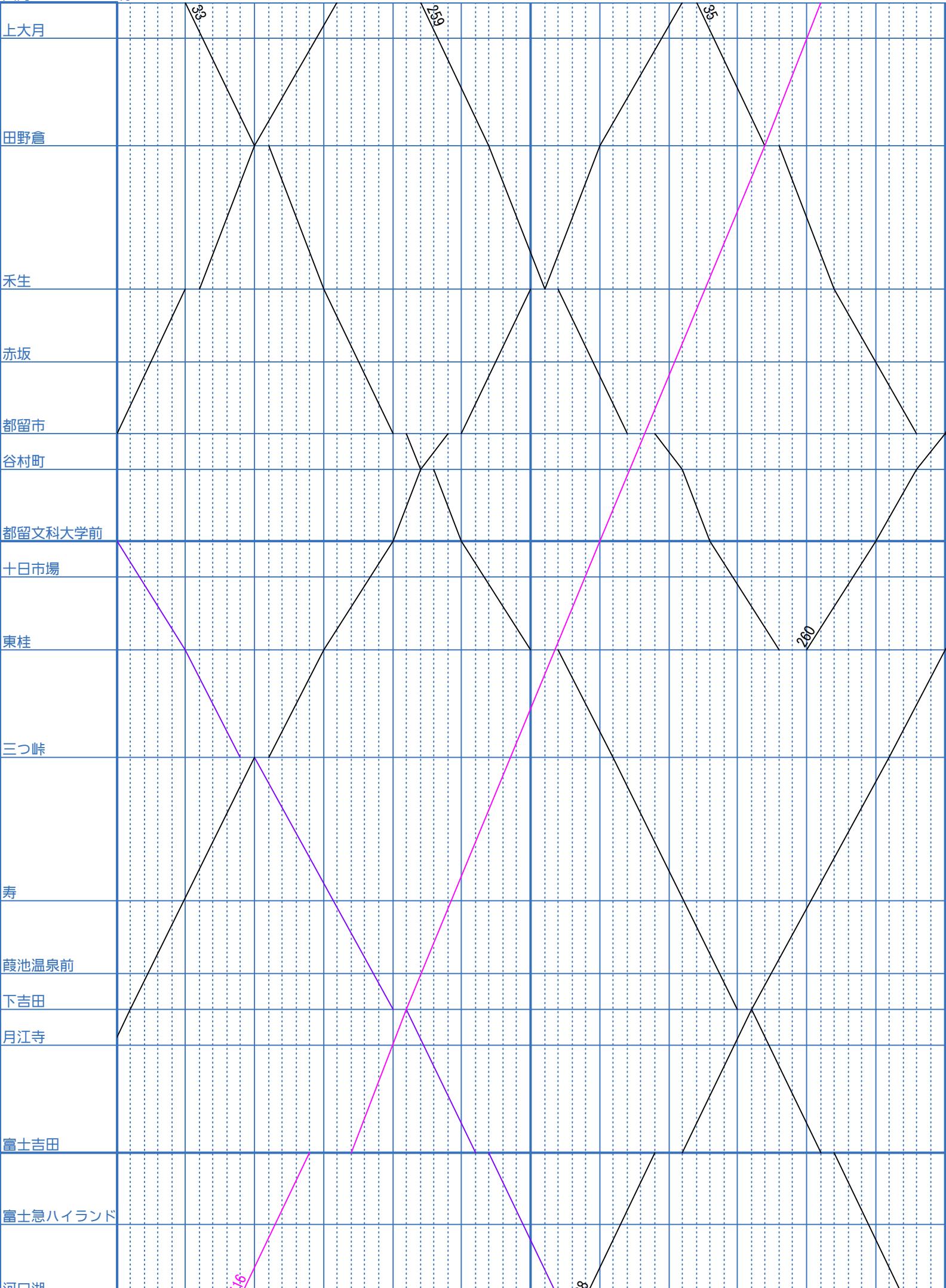
八月

1



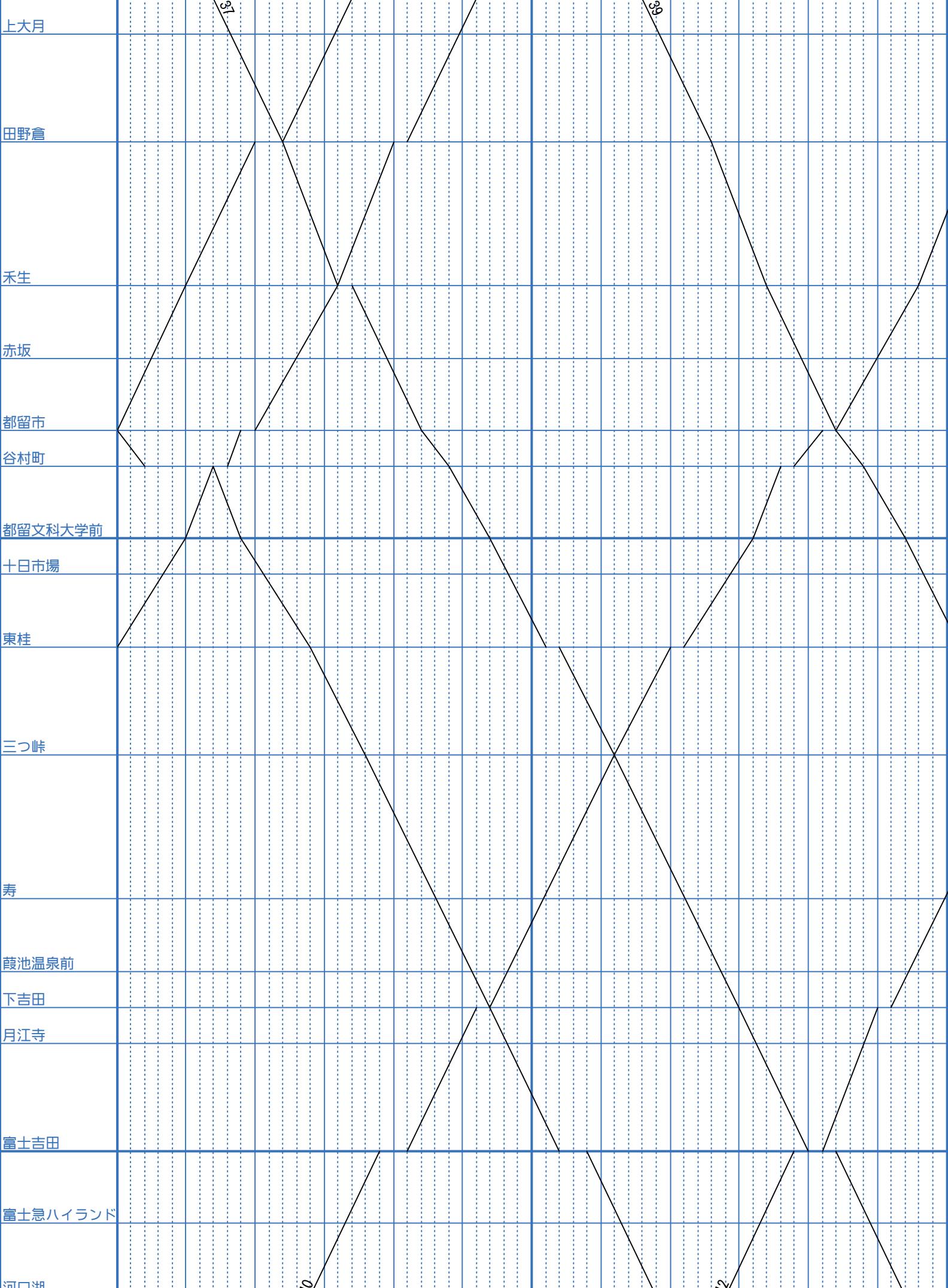


大月 18

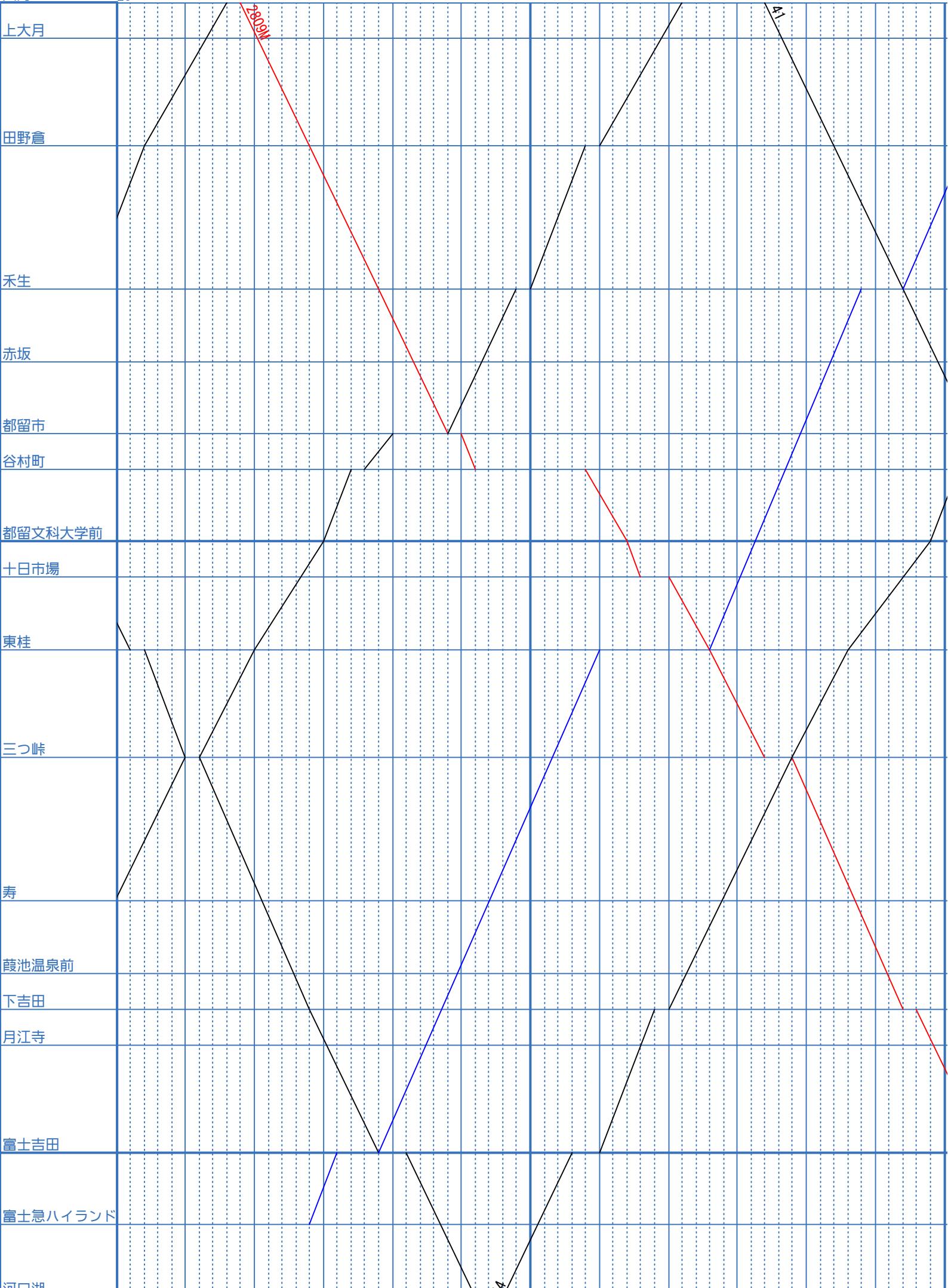


大月

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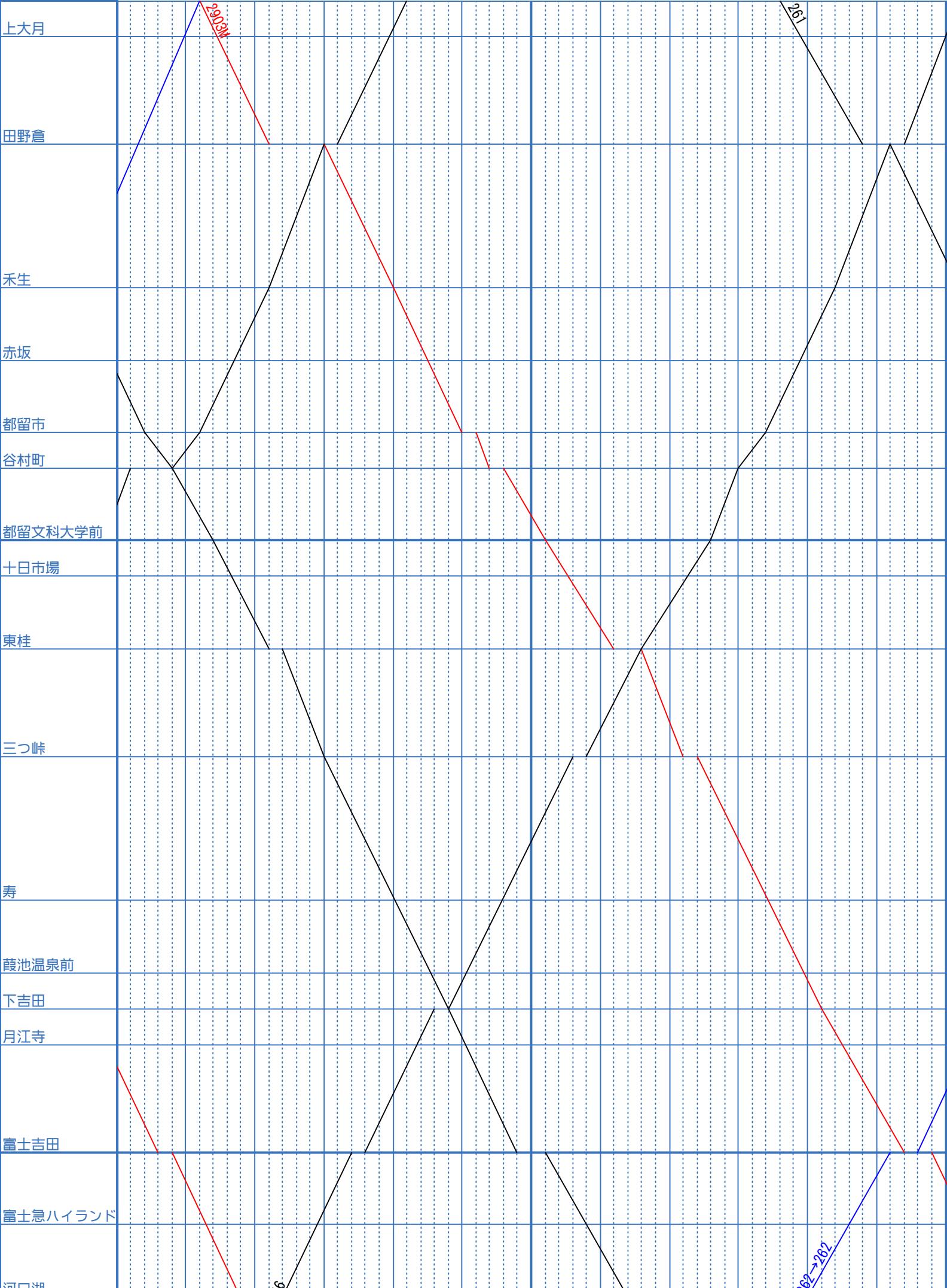


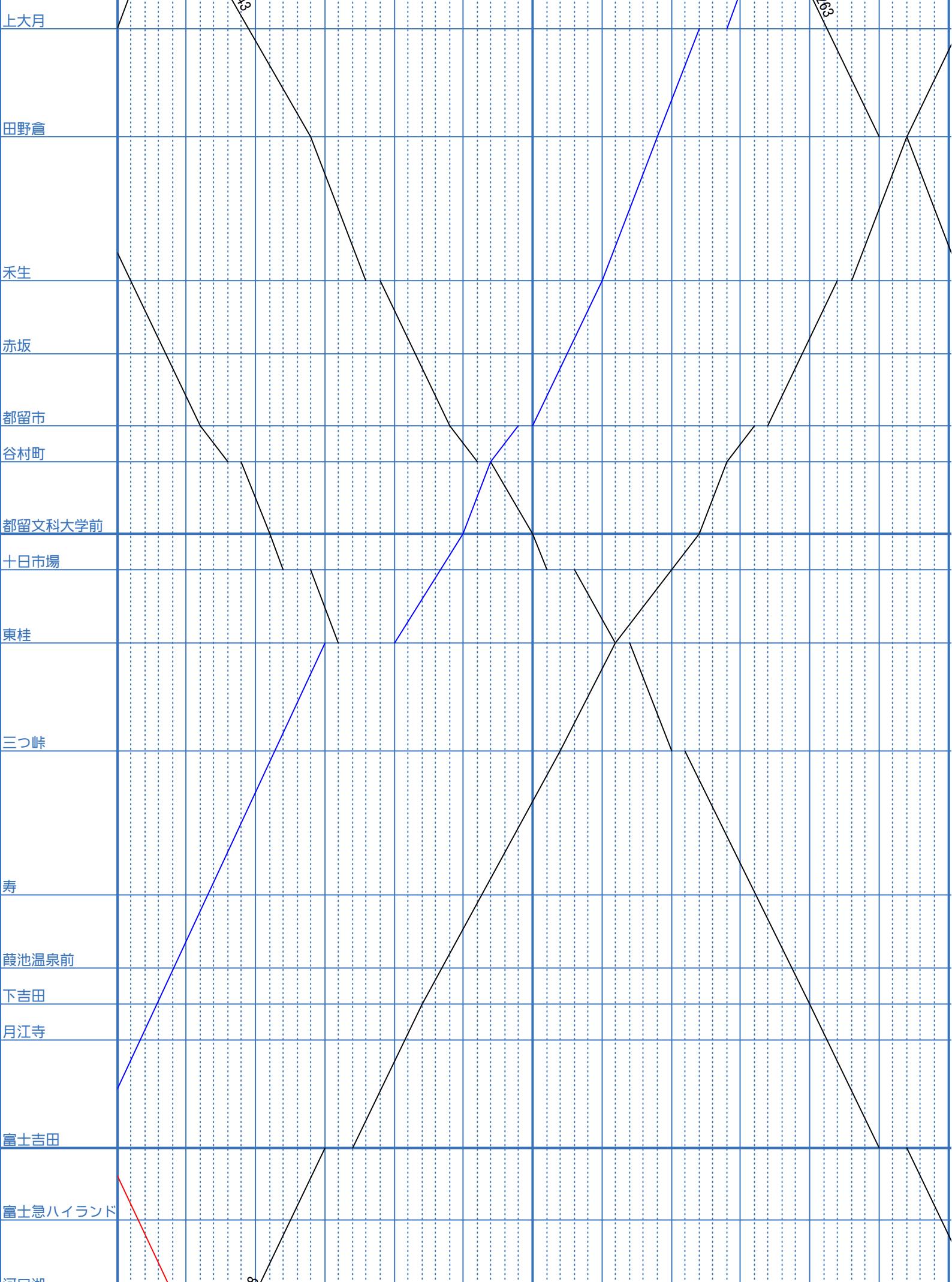
大月 20



大月

21





八月

25

A graph showing the relationship between distance from the starting point and time taken for various locations. The y-axis represents time taken (0 to 15 minutes) and the x-axis represents distance from the starting point (0 to 1000 meters). A series of points are plotted and connected by straight line segments, forming a curve that starts at (0,0) and ends at approximately (950, 15).

Location	Distance (m)	Time (min)
上大月	0	0
田野倉	~100	~1.5
禾生	~200	~2.5
赤坂	~300	~3.5
都留市	~400	~4.5
谷村町	~500	~5.5
都留文科大学前	~600	~6.5
十日市場	~700	~7.5
東桂	~800	~8.5
三つ峠	~900	~9.5
寿	~950	~10.5
葭池温泉前	~980	~11.5
下吉田	~1000	~12.5
月江寺	~1000	~13.5
富士吉田	~1000	~14.5
富士急ハイランド	~1000	~15.5
河口湖	~1000	~16.5

八

