

小田急運用番号別行路表(土・休日)		2018.3.17改正		運用番号:E39		＜内数字と“遅延”は通過を表します (#)は営業番線です																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
運用番号	種別	列車番号	始発駅	終着駅	新宿	代々木上原	下北沢	経堂	成城学園前	登戸	向ヶ丘遊園	新百合ヶ丘	鶴川	町田	相模大野	相武台前	海老名	本厚木	伊勢原	秦野	新松田	開成	足柄	小田原	箱根湯本	大和	長後	藤沢	片瀬江ノ島	小田急永山	小田急ササガ	唐木田																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
E39	急行	1507	相模大野(特)	藤沢(特)	818(特)	← 812/13	← 810/10(特)	← <807>	← <805>	← 800/02	← <759>	← 753/55(特)	← <750>	← 745/46	○ 649(特)	← 741/42(特)	← 737/38	← 733/34	← 729/30	← 725/26	← 721/22	← 717/18	← 713/14	← 709/10	← 705/11	← 701/12	← 697/13	← 693/14	← 689/15	← 685/16	← 681/17	← 677/18	← 673/19	← 669/20	← 665/21	← 661/22	← 657/23	← 653/24	← 649/25	← 645/26	← 641/27	← 637/28	← 633/29	← 629/30	← 625/31	← 621/32	← 617/33	← 613/34	← 609/35	← 605/36	← 601/37	← 597/38	← 593/39	← 589/40	← 585/41	← 581/42	← 577/43	← 573/44	← 569/45	← 565/46	← 561/47	← 557/48	← 553/49	← 549/50	← 545/51	← 541/52	← 537/53	← 533/54	← 529/55	← 525/56	← 521/57	← 517/58	← 513/59	← 509/60	← 505/61	← 501/62	← 497/63	← 493/64	← 489/65	← 485/66	← 481/67	← 477/68	← 473/69	← 469/70	← 465/71	← 461/72	← 457/73	← 453/74	← 449/75	← 445/76	← 441/77	← 437/78	← 433/79	← 429/80	← 425/81	← 421/82	← 417/83	← 413/84	← 409/85	← 405/86	← 401/87	← 397/88	← 393/89	← 389/90	← 385/91	← 381/92	← 377/93	← 373/94	← 369/95	← 365/96	← 361/97	← 357/98	← 353/99	← 349/100	← 345/101	← 341/102	← 337/103	← 333/104	← 329/105	← 325/106	← 321/107	← 317/108	← 313/109	← 309/110	← 305/111	← 301/112	← 297/113	← 293/114	← 289/115	← 285/116	← 281/117	← 277/118	← 273/119	← 269/120	← 265/121	← 261/122	← 257/123	← 253/124	← 249/125	← 245/126	← 241/127	← 237/128	← 233/129	← 229/130	← 225/131	← 221/132	← 217/133	← 213/134	← 209/135	← 205/136	← 201/137	← 197/138	← 193/139	← 189/140	← 185/141	← 181/142	← 177/143	← 173/144	← 169/145	← 165/146	← 161/147	← 157/148	← 153/149	← 149/150	← 145/151	← 141/152	← 137/153	← 133/154	← 129/155	← 125/156	← 121/157	← 117/158	← 113/159	← 109/160	← 105/161	← 101/162	← 97/163	← 93/164	← 89/165	← 85/166	← 81/167	← 77/168	← 73/169	← 69/170	← 65/171	← 61/172	← 57/173	← 53/174	← 49/175	← 45/176	← 41/177	← 37/178	← 33/179	← 29/180	← 25/181	← 21/182	← 17/183	← 13/184	← 9/185	← 5/186	← 1/187	← 0/188	← 0/189	← 0/190	← 0/191	← 0/192	← 0/193	← 0/194	← 0/195	← 0/196	← 0/197	← 0/198	← 0/199	← 0/200	← 0/201	← 0/202	← 0/203	← 0/204	← 0/205	← 0/206	← 0/207	← 0/208	← 0/209	← 0/210	← 0/211	← 0/212	← 0/213	← 0/214	← 0/215	← 0/216	← 0/217	← 0/218	← 0/219	← 0/220	← 0/221	← 0/222	← 0/223	← 0/224	← 0/225	← 0/226	← 0/227	← 0/228	← 0/229	← 0/230	← 0/231	← 0/232	← 0/233	← 0/234	← 0/235	← 0/236	← 0/237	← 0/238	← 0/239	← 0/240	← 0/241	← 0/242	← 0/243	← 0/244	← 0/245	← 0/246	← 0/247	← 0/248	← 0/249	← 0/250	← 0/251	← 0/252	← 0/253	← 0/254	← 0/255	← 0/256	← 0/257	← 0/258	← 0/259	← 0/260	← 0/261	← 0/262	← 0/263	← 0/264	← 0/265	← 0/266	← 0/267	← 0/268	← 0/269	← 0/270	← 0/271	← 0/272	← 0/273	← 0/274	← 0/275	← 0/276	← 0/277	← 0/278	← 0/279	← 0/280	← 0/281	← 0/282	← 0/283	← 0/284	← 0/285	← 0/286	← 0/287	← 0/288	← 0/289	← 0/290	← 0/291	← 0/292	← 0/293	← 0/294	← 0/295	← 0/296	← 0/297	← 0/298	← 0/299	← 0/300	← 0/301	← 0/302	← 0/303	← 0/304	← 0/305	← 0/306	← 0/307	← 0/308	← 0/309	← 0/310	← 0/311	← 0/312	← 0/313	← 0/314	← 0/315	← 0/316	← 0/317	← 0/318	← 0/319	← 0/320	← 0/321	← 0/322	← 0/323	← 0/324	← 0/325	← 0/326	← 0/327	← 0/328	← 0/329	← 0/330	← 0/331	← 0/332	← 0/333	← 0/334	← 0/335	← 0/336	← 0/337	← 0/338	← 0/339	← 0/340	← 0/341	← 0/342	← 0/343	← 0/344	← 0/345	← 0/346	← 0/347	← 0/348	← 0/349	← 0/350	← 0/351	← 0/352	← 0/353	← 0/354	← 0/355	← 0/356	← 0/357	← 0/358	← 0/359	← 0/360	← 0/361	← 0/362	← 0/363	← 0/364	← 0/365	← 0/366	← 0/367	← 0/368	← 0/369	← 0/370	← 0/371	← 0/372	← 0/373	← 0/374	← 0/375	← 0/376	← 0/377	← 0/378	← 0/379	← 0/380	← 0/381	← 0/382	← 0/383	← 0/384	← 0/385	← 0/386	← 0/387	← 0/388	← 0/389	← 0/390	← 0/391	← 0/392	← 0/393	← 0/394	← 0/395	← 0/396	← 0/397	← 0/398	← 0/399	← 0/400	← 0/401	← 0/402	← 0/403	← 0/404	← 0/405	← 0/406	← 0/407	← 0/408	← 0/409	← 0/410	← 0/411	← 0/412	← 0/413	← 0/414	← 0/415	← 0/416	← 0/417	← 0/418	← 0/419	← 0/420	← 0/421	← 0/422	← 0/423	← 0/424	← 0/425	← 0/426	← 0/427	← 0/428	← 0/429	← 0/430	← 0/431	← 0/432	← 0/433	← 0/434	← 0/435	← 0/436	← 0/437	← 0/438	← 0/439	← 0/440	← 0/441	← 0/442	← 0/443	← 0/444	← 0/445	← 0/446	← 0/447	← 0/448	← 0/449	← 0/450	← 0/451	← 0/452	← 0/453	← 0/454	← 0/455	← 0/456	← 0/457	← 0/458	← 0/459	← 0/460	← 0/461	← 0/462	← 0/463	← 0/464	← 0/465	← 0/466	← 0/467	← 0/468	← 0/469	← 0/470	← 0/471	← 0/472	← 0/473	← 0/474	← 0/475	← 0/476	← 0/477	← 0/478	← 0/479	← 0/480	← 0/481	← 0/482	← 0/483	← 0/484	← 0/485	← 0/486	← 0/487	← 0/488	← 0/489	← 0/490	← 0/491	← 0/492	← 0/493	← 0/494	← 0/495	← 0/496	← 0/497	← 0/498	← 0/499	← 0/500	← 0/501	← 0/502	← 0/503	← 0/504	← 0/505	← 0/506	← 0/507	← 0/508	← 0/509	← 0/510	← 0/511	← 0/512	← 0/513	← 0/514	← 0/515	← 0/516	← 0/517	← 0/518	← 0/519	← 0/520	← 0/521	← 0/522	← 0/523	← 0/524	← 0/525	← 0/526	← 0/527	← 0/528	← 0/529	← 0/530	← 0/531	← 0/532	← 0/533	← 0/534	← 0/535	← 0/536	← 0/537	← 0/538	← 0/539	← 0/540	← 0/541	← 0/542	← 0/543	← 0/544	← 0/545	← 0/546	← 0/547	← 0/548	← 0/549	← 0/550	← 0/551	← 0/552	← 0/553	← 0/554	← 0/555	← 0/556	← 0/557	← 0/558	← 0/559	← 0/560	← 0/561	← 0/562	← 0/563	← 0/564	← 0/565	← 0/566	← 0/567	← 0/568	← 0/569	← 0/570	← 0/571	← 0/572	← 0/573	← 0/574	← 0/575	← 0/576	← 0/577	← 0/578	← 0/579	← 0/580	← 0/581	← 0/582	← 0/583	← 0/584	← 0/585	← 0/586	← 0/587	← 0/588	← 0/589	← 0/590	← 0/591	← 0/592	← 0/593	← 0/594	← 0/595	← 0/596	← 0/597	← 0/598	← 0/599	← 0/600	← 0/601	← 0/602	← 0/603	← 0/604	← 0/605	← 0/606	← 0/607	← 0/608	← 0/609	← 0/610	← 0/611	← 0/612	← 0/613	← 0/614	← 0/615	← 0/616	← 0/617	← 0/618	← 0/619	← 0/620	← 0/621	← 0/622	← 0/623	← 0/624	← 0/625	← 0/626	← 0/627	← 0/628	← 0/629	← 0/630	← 0/631	← 0/632	← 0/633	← 0/634	← 0/635	← 0/636	← 0/637	← 0/638	← 0/639	← 0/640	← 0/641	← 0/642	← 0/643	← 0/644	← 0/645	← 0/646	← 0/647	← 0/648	← 0/649	← 0/650	← 0/651	← 0/652	← 0/653	← 0/654	← 0/655	← 0/656	← 0/657	← 0/658	← 0/659	← 0/660	← 0/661	← 0/662	← 0/663	← 0/664	← 0/665	← 0/666	← 0/667	← 0/668	← 0/669	← 0/670	← 0/671	← 0/672	← 0/673	← 0/674	← 0/675	← 0/676	← 0/677	← 0/678	← 0/679	← 0/680	← 0/681	← 0/682	← 0/683	← 0/684	← 0/685	← 0/686	← 0/687	← 0/688	← 0/689	← 0/690	← 0/691	← 0/692	← 0/693	← 0/694	← 0/695	← 0/696	← 0/697	← 0/698	← 0/699	← 0/700	← 0/701	← 0/702	← 0/703	← 0/704	← 0/705	← 0/706	← 0/707	← 0/708	← 0/709	← 0/710	← 0/711	← 0/712	← 0/713	← 0/714	← 0/715	← 0/716	← 0/717	← 0/718	← 0/719	← 0/720	← 0/721	← 0/722	← 0/723	← 0/724	← 0/725	← 0/726	← 0/727	← 0/728	← 0/729	← 0/730	← 0/731	← 0/732	← 0/733	← 0/734	← 0/735	← 0/736	← 0/737	← 0/738	← 0/739	← 0/740	← 0/741	← 0/742	← 0/743	← 0/744	← 0/745	← 0/746	← 0/747	← 0/748	← 0/749	← 0/750	← 0/751	← 0/752	← 0/753	← 0/754	← 0/755	← 0/756	← 0/757	← 0/758	← 0/759	← 0/760	← 0/761	← 0/762	← 0/763	← 0/764	← 0/765	← 0/766	← 0/767	← 0/768	← 0/769	← 0/770	← 0/771	← 0/772	← 0/773	← 0/774	← 0/775	← 0/776	← 0/777	← 0/778	← 0/779	← 0/780	← 0/781	← 0/782	← 0/783	← 0/784	← 0/785	← 0/786	← 0/787	← 0/788	← 0/789	← 0/790	← 0/791	← 0/792	← 0/793	← 0/794	← 0/795	← 0/796	← 0/797	← 0/798	← 0/799	← 0/800	← 0/801	← 0/802	← 0/803	← 0/804	← 0/805	← 0/806	← 0/807	← 0/808	← 0/809	← 0/810	← 0/811	← 0/812	← 0/813	← 0/814	← 0/815	← 0/816	← 0/817	← 0/818	← 0/819	← 0/820	← 0/821	← 0/822	← 0/823	← 0/824	← 0/825	← 0/826	← 0/827	← 0/828	← 0/829	← 0/830	← 0/831	← 0/832	← 0/833	← 0/834	← 0/835	← 0/836	← 0/837	← 0/838	← 0/839	← 0/840	← 0/841	← 0/842	← 0/843	← 0/844	← 0/845	← 0/846	← 0/847	← 0/848	← 0/849	← 0/850	← 0/851	← 0/852	← 0/853	← 0/854	← 0/855	← 0/856	← 0/857	← 0/858	← 0/859	← 0/860	← 0/861	← 0/862	← 0/863	← 0/864	← 0/865	← 0/866	← 0/867	← 0/868	← 0/869	← 0/870	← 0/871	← 0/872	← 0/873	← 0/874	← 0/875	← 0/876	← 0/877	← 0/878	← 0/879	← 0/880	← 0/881	← 0/882	← 0/883	← 0/884	← 0/885</