

Atchison, Topeka & Santa Fe Railway
Assignment of steam Locomotives by Division
January 1, 1953

567	Middle		862	New Mexico		1024	Colorado	
570	Valley		863	Oklahoma		1026	Southern	
579	Oklahoma		885c	Colorado		1027	Panhandle	Ret
582	Missouri	Ret	894	Pecos	HFD	1028	Eastern	
585	Illinois	HFD	898	New Mexico		1034	Panhandle	
587	Western		900	Plains		1037	Gulf	
597	Colorado	HFD	901c	New Mexico	Ret	1038	Eastern	
606	Oklahoma		905	Pecos		1050	Middle	
608	Middle		908	New Mexico		1051	Panhandle	
610	Eastern	HFD	909	Pecos		1053	Panhandle	HFD
612	Middle		911	Western	HFD	1062	Panhandle	
614	Middle		913	New Mexico		1064	Panhandle	Ret
643	Gulf		917	Eastern		1065	Northern	HFD
664	Gulf	Ret	919c	New Mexico	Ret	1067	Plains	
665	Gulf	Ret	921c	New Mexico	Ret	1071	Panhandle	
730	Southern		926c	New Mexico	Ret	1073	Eastern	
731	Gulf		930	Western	HFD	1074	Colorado	
732	Gulf		931	Oklahoma	Ret	1075	Eastern	
735	Southern		933	Slaton		1079	Eastern	
736	Oklahoma	Ret	934c	New Mexico	Ret	1080	Southern	
747	Middle		936c	New Mexico	Ret	1081	Colorado	
749	Oklahoma		938	Plains	Ret	1082	Gulf	
761	New Mexico		940	Pecos		1086	Panhandle	
762	Oklahoma		942	Pecos	Ret	1089	Colorado	
767	Colorado		947	Plains	Ret	1092	Northern	HFD
768	Northern		953	Western		1095	Southern	HFD
770	Colorado	Ret	954	Plains	Ret	1096	Panhandle	
777	Northern		958	Pecos		1097	Panhandle	
783	Northern		962	Western		1098	Gulf	Ret
804	Western	Ret	964	Pecos		1103	Northern	HFD
806	Valley		966	Plains		1105	Colorado	Ret
811	Oklahoma		969	Plains		1108	Northern	
815	Slaton		976	Plains		1111	Northern	
816	New Mexico		977	Plains		1118	Middle	Ret
826	Oklahoma	HFD	978	New Mexico		1120	Panhandle	Ret
828	Middle		983	Plains	HFD	1129	Pecos	
830	Middle		984	Eastern		1133	Plains	
831	Middle		1001	Plains		1135	Colorado	
833	Middle		1002	Pecos		1137	Colorado	
836	New Mexico		1004	Panhandle		1139	Panhandle	
839	Southern	Ret	1006	Plains		1146	Colorado	
841	Middle	Ret	1008	Panhandle		1148	Middle	
842c	Colorado	HFD	1009	Panhandle		1150	Colorado	
843	Oklahoma		1010	Slaton		1214	Oklahoma	Ret
848	New Mexico	HFD	1011	Plains		1316	Slaton	
850	New Mexico	Ret	1012	Slaton		1319	Panhandle	
851	Western	Ret	1013	Plains		1385	Northern	
855	Western	Ret	1014	Colorado		1473	Oklahoma	HFD
856	New Mexico		1015	Middle		1487	Southern	HFD
857	Oklahoma		1018	Colorado		1488	Plains	
861	Western		1022	Panhandle		1550	Gulf	

1600	Gulf		1808	Plains	Ret	1962	Panhandle	
1601	New Mexico		1809	Slaton		1969	Panhandle	
1606	Pecos	Ret	1810	Colorado		1971	Albuquerque	
1607	Plains	Ret	1814	Panhandle		1973	Southern	Ret
1609	Slaton	HFD	1815	Slaton	Ret	1974	Valley	HFD
1614	Slaton		1817	Plains		1975	Plains	
1615	New Mexico		1819	Oklahoma		1976	Valley	Ret
1618	Plains		1820	Middle		1977	Northern	
1621	Colorado		1822	Slaton		1981	Northern	
1623	Northern		1824	Eastern		1983	Eastern	
1625	Los Angeles	Ret	1825	Oklahoma		2507	Panhandle	
1627	Western	Ret	1830	Eastern	Ret	2508	Panhandle	
1628	Middle	Ret	1833	Western		2509	Panhandle	
1629	Western		1834	Middle		2510	Panhandle	
1630	Plains	Ret	1837	Panhandle		2511	Slaton	
1631	New Mexico		1840	Middle		2512	Panhandle	
1633	Western		1843	Slaton		2514	Panhandle	
1636	Western		1845	Western		2516	Slaton	
1645	New Mexico		1848	Western		2518	Panhandle	
1646	New Mexico		1850	Colorado		2519	Slaton	
1647	Slaton		1852	Colorado		2521	Panhandle	
1649	Pecos		1854	Western		2522	Slaton	
1651	New Mexico	Ret	1855	Colorado	HFD	2523	Panhandle	
1652	Colorado		1857	Western		2524	Panhandle	
1653	Plains	Ret	1858	Slaton	Ret	2525	Panhandle	
1654	Slaton		1859	Panhandle		2542	Middle	
1655	New Mexico		1864	Pecos		2546	Eastern	
1660	Los Angeles	Ret	1865	Western		2548	Slaton	
1661	Plains	Ret	1866	Slaton		2549	Eastern	Ret
1662	Slaton		1867	Colorado		2551	Western	Ret
1666	Plains	Ret	1868	Middle		2552	Slaton	
1668	Western		1871	Colorado		2565	Pecos	
1669	Colorado		1873	Colorado		2566	Slaton	
1670	Plains		1874	Colorado		2567	Slaton	
1675	New Mexico		1878	Oklahoma		2568	Slaton	
1677	Plains	Ret	1879	Colorado		2569	Slaton	
1678	Plains		1880	Middle				
1679	Slaton	HFD	1882	Western		2900	<u>through</u> 2907	
1680	Western	Ret	1900	Northern	Ret		Panhandle	
1682	Plains		1902	Southern				
1683	Plains		1904	Northern		2908	Eastern	
1684	Pecos		1906	Plains		2909	Eastern	
1688	Colorado		1907	Southern				
1689	Plains		1909	Northern		2910	<u>through</u> 2920	
1690	Plains		1910	Southern			Panhandle	
1692	Plains		1912	Southern	Ret			
1693	Oklahoma		1915	Gulf		2921	<u>through</u> 2928	
1694	Slaton		1916	Northern			Eastern	
1695c	New Mexico	Ret	1917	Gulf				
1696c	New Mexico	Ret	1918	Gulf		2929	Los Angeles	
1698	New Mexico		1919	Panhandle		3102	Oklahoma	
1702c	New Mexico	Ret	1951	Southern		3103	Panhandle	
1801	Colorado		1953	Southern		3113	Middle	
1806	Panhandle		1955	Northern		3119	Valley	Ret
1807	Western		1957	Northern		3123	Oklahoma	

3125	Middle		3205	Eastern	Ret	3407	Gulf	
3128	Oklahoma		3206	Colorado	Ret	3410	Colorado	Ret
3129	Oklahoma		3208	Northern	Ret	3412	Gulf	
3132	Panhandle	Ret	3209	Eastern	Ret	3413	Illinois	Ret
3134	Oklahoma	Ret	3210	Plains		3414	Eastern	Ret
3137	Middle	Ret	3211	Northern	Ret	3415	Eastern	
3138	Panhandle		3212	New Mexico		3416	Plains	
3144	Valley	Ret	3213	Colorado		3417	Southern	
3146	Oklahoma	Ret	3214	Plains	Ret	3420	Illinois	
3147	Albuquerque	Ret	3215	Pecos	Ret	3421	Southern	
3148	Los Angeles	HFD	3216	New Mexico		3422	Western	
3149	Albuquerque	Ret	3217	Oklahoma		3423	Southern	
3153	Los Angeles	Ret	3218	New Mexico	Ret	3424	Eastern	
3154	Western		3219	New Mexico		3425	Illinois	
3156	Los Angeles	Ret	3220	Los Angeles	Ret	3427	Illinois	Ret
3158	Slaton		3221	Eastern		3429	Illinois	
3160	Eastern	Ret	3222	New Mexico		3431	Plains	
3161	Middle	Ret	3223	New Mexico	Ret	3432	Pecos	Ret
3162	Eastern	Ret	3224	Gulf	Ret	3435	Illinois	
3163	Eastern	Ret	3225	New Mexico	HFD	3439	Illinois	
3164	Eastern	Ret	3226	Western		3441	Northern	
3165	Middle	HFD	3227	Colorado	HFD	3442	Southern	
3166	Gulf	Ret	3229	Oklahoma		3445	Colorado	
3168	Eastern		3230	Los Angeles	Ret	3446	Plains	
3169	Middle		3231	Los Angeles	Ret	3447	Northern	HFD
3170	Panhandle		3232	Los Angeles	Ret	3448	Eastern	
3171	Oklahoma		3234	Southern	Ret	3450	Valley	
3172	Gulf	Ret	3235	Plains		3451	Pecos	
3173	Northern	Ret	3236	Eastern		3453	Colorado	
3176	Middle		3238	Albuquerque	Ret	3454	Colorado	
3177	Oklahoma	Ret	3239	Northern	Ret	3455	Eastern	
3179	Oklahoma		3240	Albuquerque	Ret	3457	Pecos	
3180	Eastern		3243	Albuquerque		3458	Valley	
3181	Panhandle		3244	Albuquerque	Ret	3459	Valley	
3182	Eastern		3247	Valley	Ret	3460	Eastern	
3183	Northern		3248	Gulf	Ret	3461	Eastern	
3184	Northern	Ret	3250	Albuquerque	Ret	3462	Eastern	
3185	Oklahoma		3251	Gulf	Ret	3463	Eastern	
3186	Eastern	Ret	3253	Albuquerque	Ret	3464	Eastern	
3187	Eastern		3256	Los Angeles	Ret	3465	Eastern	
3188	Oklahoma		3260	Southern	Ret	3516	Slaton	
3190	Eastern	HFD	3262	Eastern		3517	New Mexico	
3191	Eastern	HFD	3268	Southern	Ret	3518	New Mexico	
3192	Plains		3269	Colorado	Ret	3520	New Mexico	
3193	Northern	Ret	3271	Panhandle	Ret	3700	New Mexico	
3194	Northern	Ret	3275	Eastern	Ret	3701	Colorado	Ret
3195	Eastern	Ret	3277	Colorado		3704	Colorado	Ret
3196	Slaton		3278	Eastern	Ret	3709	Southern	Ret
3197	Albuquerque	Ret	3280	Eastern	Ret	3710	Colorado	
3198	Eastern	Ret	3286	Southern	Ret	3715	Southern	
3199	Eastern	Ret	3290	Plains		3718c	Missouri	
3200	Oklahoma		3291	Oklahoma	Ret	3720	Colorado	
3202	Eastern		3292	Gulf	Ret	3727	Valley	Ret
3203	Oklahoma		3403	Oklahoma		3731	Colorado	
3204	Middle		3404	Northern		3732	Southern	

3733	Southern		3820	New Mexico	HFD	3903	Colorado	
3734	Colorado		3821	New Mexico		3904	Pecos	
3739	Southern	HFD	3822	New Mexico	Ret	3905	Colorado	
3742	Colorado		3824	Colorado		3906	Eastern	HFD
3744	Colorado		3825	Plains	Ret	3907	Colorado	HFD
3745	New Mexico		3828	New Mexico		3909	Eastern	HFD
3746	New Mexico		3829	New Mexico		3910	Eastern	
3748	Los Angeles	Ret	3830	New Mexico		3911	Plains	
3749	Los Angeles	Ret	3831	Los Angeles		3912	Plains	HFD
3751	Los Angeles		3833	Los Angeles		3913	New Mexico	
3752	Eastern		3836	New Mexico	Ret	3914	Plains	HFD
3753	Colorado		3837	Eastern	Ret	3915	New Mexico	
3754	Colorado		3839	Plains		3916	Southern	Ret
3755	Colorado		3840	Valley	Ret	3917	Northern	
3756	Colorado		3841	Albuquerque		3918	Plains	HFD
3757	Los Angeles		3842	Southern	Ret	3920	Southern	Ret
3758	Los Angeles		3844	Pecos	Ret	3922	Plains	
3759	Los Angeles		3846	Valley	Ret	3923	Eastern	HFD
3760	Los Angeles		3847	Valley	Ret	3924	Southern	HFD
3761	Panhandle		3849	Plains		3925	Northern	HFD
3762	Panhandle		3850	New Mexico		3926	Colorado	HFD
3763	Eastern		3851	New Mexico		3927	Plains	
3764	Colorado		3852	New Mexico	Ret	3928	New Mexico	
3765	Eastern		3853	New Mexico	Ret	3929	New Mexico	
3766	Eastern		3854	New Mexico	HFD	3930	New Mexico	
3767	Eastern		3857	Southern	Ret	3931	Pecos	HFD
3768	Eastern		3858	Plains		3932	Southern	HFD
3769	Eastern		3860	Eastern	Ret	3933	Slaton	
3770	Pecos		3861	Plains	Ret	3934	Valley	HFD
3771	Eastern		3863	New Mexico	Ret	3935	Plains	HFD
3772	Eastern		3866	Los Angeles	Ret	3936	Oklahoma	HFD
3773	Eastern		3867	Valley	Ret	3937	Valley	HFD
3774	Eastern		3868	New Mexico		3938	Pecos	
3775	Eastern		3869	Eastern	Ret	3940	New Mexico	HFD
3776	Eastern		3872c	Pecos		4000	Oklahoma	Ret
3777	Pecos		3877	Pecos	Ret	4001	Gulf	Ret
3778	Eastern		3878	Albuquerque		4002	Albuquerque	Ret
3779	Eastern		3879	Los Angeles		4003	Oklahoma	Ret
3780	Eastern		3880	Plains		4004	Los Angeles	Ret
3781	Pecos		3883	Eastern	Ret	4005	Pecos	
3782	Pecos		3884	Eastern	Ret	4006	Oklahoma	Ret
3783	Pecos		3888	Plains	Ret	4007	Los Angeles	Ret
3784	Pecos		3889	New Mexico	HFD	4008	Gulf	Ret
3785	Pecos		3890	New Mexico		4009	Pecos	
3800	Plains	Ret	3891	Los Angeles		4010	Los Angeles	Ret
3801c	New Mexico	Ret	3892	New Mexico		4012	Los Angeles	Ret
3802	Oklahoma	Ret	3893	Valley	HFD	4013	Pecos	
3804	New Mexico		3894	Los Angeles	HFD	4014	Plains	
3807	New Mexico		3895	Plains	HFD	4015	Pecos	
3808	New Mexico		3896	Colorado		4016	Colorado	Ret
3809	Plains	Ret	3897	Los Angeles	HFD	4017	Slaton	
3810	Slaton	HFD	3898	New Mexico		4018	Southern	Ret
3815c	Colorado	Ret	3900	Albuquerque	HFD	4019	Southern	Ret
3816	New Mexico		3901	Colorado	HFD	4020	Plains	
3819c	Pecos	Ret	3902	Plains	HFD	4021	Colorado	HFD

4022	Eastern		4085	Eastern	Ret	
4023	Panhandle		4086	Pecos		
4024	Pecos		4087	Pecos		
4025	Middle		4088	Pecos		
4026	Oklahoma	Ret	4089	Pecos		
4027	Middle		4090	Pecos		<u>Wheel Arrangements</u>
4028	Plains		4091	Colorado		Nos. 567 to 863, 0-8-0, 2-8-0
4029	Oklahoma	Ret	4092	Pecos		Nos. 885 to 898, 2-8-2
4030	Panhandle		4093	Panhandle		Nos. 900 to 984, 2-10-2
4031	Gulf	Ret	4094	Pecos		Nos. 1001 to 1214, 2-6-2
4032	Panhandle		4095	Plains	HFD	Nos. 1316 to 1385, 4-6-2
4033	Panhandle		4096	Plains		Nos. 1473 to 1550, 4-4-2
4034	Eastern		4097	Plains		Nos. 1600 to 1702, 2-10-2
4035	Eastern		4098	Pecos		Nos. 1801 to 1882, 2-6-2
4036	Los Angeles	Ret	4099	Colorado	HFD	Nos. 1900 to 2552, 2-8-0
4037	Northern	Ret	4101c	Missouri	HFD	Nos. 2565 to 2569, 2-10-0
4038	Gulf	Ret	4102c	Missouri	HFD	Nos. 2900 to 2929, 4-8-4
4039	Eastern	Ret	4103	Eastern		Nos. 3100 to 3286, 2-8-2
4040	Northern	HFD	4104c	Missouri	HFD	Nos. 3290 to 3292, 2-10-2
4041	Eastern		4105c	Missouri	HFD	Nos. 3403 to 3448, 4-6-2
4042	Pecos		4106c	Missouri	Ret	Nos. 3450 to 3465, 4-6-4
4043	Colorado		4107c	Missouri	Ret	Nos. 3516 to 3520, 4-6-2
4044	Middle		4108	Slaton		Nos. 3700 to 3749, 4-8-2
4045	Eastern		4109	Slaton		Nos. 3751 to 3785, 4-8-4
4046	Southern		4110	Slaton		Nos. 3800 to 3828, 2-10-2
4047	Pecos	HFD	4111c	Missouri	Ret	No. 3829, 2-10-4
4048	Middle		4112c	Missouri	HFD	Nos. 3830 to 3940, 2-10-2
4049	Slaton		4113c	Missouri	HFD	Nos. 4000 to 4099, 2-8-2
4050	Southern	Ret	4114	Eastern		Nos. 4101 to 4197, 2-8-4
4051	Southern	Ret	4115	Slaton		Nos. 5000 to 5035, 2-10-4
4052	Colorado		4197c	Missouri	HFD	Nos. 9005 to 9147, 0-6-0
4053	Eastern					
4054	Northern		5000	<u>through</u> 5035		
4055	Slaton			Pecos		
4056	Southern	Ret				
4057	Slaton		9005	Pecos		
4058	Eastern	Ret	9068	Northern		
4059	Plains		9070	Northern		
4060	Plains		9073	Northern		
4061	Eastern	Ret	9076	Gulf		
4062	Northern		9088	Northern		
4064	Pecos		9092	Northern		
4065	Los Angeles	Ret	9147	Kansas City		
4067	Los Angeles	Ret				
4068	Illinois					
4069	Eastern	Ret				
4071	Southern	Ret				
4072	Slaton					
4074	Southern					
4079	Southern	Ret				
4080c	Missouri	Ret				
4081	Southern	Ret				
4082	Northern					
4083	New Mexico					
4084	Eastern	Ret				

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c = Coal fired

Ret = Retired and unfit for service

HFD = Held For Disposition

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