

## Western Maryland Railway Steam Locomotives and DCC Addresses

Number	Class	Type	Cylinders	Boiler	PSI	Drivers	Weight	Tractive Effort	Builder	Date	DCC Addr	Type	Lessor
5	Shay	4-truck	17x18 (3)		200	46	201000	52200	Lima	1910			
6	Shay	3-truck	17x18 (3)		200	48	191040	59700	Lima	1945			
201	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
202	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
203	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
204	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
205	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
206	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
207	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
208	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
209	K2	4-6-2	24x28		200	69	254300	39736	Baldwin	1912			
348	H3-c	2-8-0	19x26		170	50	129600	27126	Baldwin	1892			
455	H4-b	2-8-0	22x28		190	50	173900	43773	Baldwin	1903			
750	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
751	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
752	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
752	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
754	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
755	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
756	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
757	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
758	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
759	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
760	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
761	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
762	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
763	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
764	H7-b	2-8-0	25x30		200	60	243000	53125	Alco	1912			
770	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914			
771	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914			

Number	Class	Type	Cylinders	Boiler	PSI	Drivers	Weight	Tractive Effor	Builder	Date	DCC	Addr	Type	Lessor
772	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
773	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
774	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
775	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
776	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
777	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
778	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
779	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
780	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
781	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
782	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
783	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
784	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
785	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
786	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
787	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
788	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
789	H8	2-8-0	25x30		200	52	244500	61298	Alco	1914				
801	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
802	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
803	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
804	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
805	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
806	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
807	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
808	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
809	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
810	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
811	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
812	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
813	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
814	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
815	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				

Number	Class	Type	Cylinders	Boiler	PSI	Drivers	Weight	Tractive Effor	Builder	Date	DCC	Addr	Type	Lessor
816	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
817	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
818	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
819	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
820	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
821	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
822	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
823	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
824	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
825	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
826	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
827	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
828	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
829	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
830	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
831	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
832	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
833	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
834	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
835	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
836	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
837	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
838	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
839	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
840	H9	2-8-0	27x32		220	61	309910	71500	Baldwin	1921				
841	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
842	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
843	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
844	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
845	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
846	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
847	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
848	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				

Number	Class	Type	Cylinders	Boiler	PSI	Drivers	Weight	Tractive Effort	Builder	Date	DCC	Addr	Type	Lessor
849	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
850	H9-a	2-8-0	27x32		220	61	309910	71500	Baldwin	1923				
1111	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1112	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1113	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1114	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1115	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1116	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1117	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1118	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1119	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1120	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1121	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1122	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1123	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1124	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1125	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1126	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1127	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1128	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1129	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1130	I2	2-10-0	30x32		240	61	419280	96300	Baldwin	1927				
1201	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1202	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1203	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1204	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1205	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1206	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1207	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1208	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1209	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1210	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1211	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				

Number	Class	Type	Cylinders	Boiler	PSI	Drivers	Weight	Tractive Effor	Builder	Date	DCC	Addr	Type	Lessor
1212	M2	4-6-6-4	22x32		250	69	601000	95500	Baldwin	1940				
1401	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1402	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1403	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1404	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1405	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1406	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1407	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1408	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1409	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1410	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1411	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				
1412	J1	4-8-4	26.5x32		255	69	506500	70600	Baldwin	1947				