

St．Paud，Marmescta，Junce 28， 2962
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Nessrs: C. I. Reamez
    R. E. Jacobson
    A.?.Saxay L
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Wechanicel Department has tamishived naw revised Hassenger Car D土agram bouks．

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| 975 | - | 4525 | Cooch | B.8s. | . 1914 | 80 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 976 | - | 4526 | " | " | " | 81 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 977 | - | 4527 | " | " | " | 82 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 978 | - | 4528 | " | " | " | 83 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 979 | - | 4529 | " | " | " | " |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1032 | - | - | Diner | Pull. | 1924 | 93 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1033 |  |  | " | " | $\because$ | 94 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | F |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1036 |  |  | " | " | " | $95^{*}$ |
|  |  |  |  |  |  |  | 1012 | - |  | Sleeper | Pull. | 1930 | 88 | 1037 | - | - | " | " | ${ }^{\prime}$ | 94 |
|  |  |  |  |  |  |  | 1013 | - | - | " | " | " | " |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1014 | - | - | " | " | " | " |  |  |  |  |  |  |  |
| 990 | 1059 | 990 | Coach-Diner | Pull. | 1910 | 84 |  |  |  |  |  |  |  | 1040 | - | - | " | " | 1926 | 95 |
| 991 |  |  | Coach | Pull. | 1910 | 85 | 1016 | - | - | " | " | 1915 | 89 |  |  |  |  |  |  |  |
| 992 | - | - | " | " | 1912 | 86 | 1017 | - |  | ${ }^{1}$ | " | 1925 | 90 |  |  |  |  |  |  |  |
| 993 |  |  | " | " | 1913 | " | 1018 |  |  | HeartResearch | " | " | 91 |  |  |  |  |  |  |  |
| 994 |  | - | " | " | 1910 | " | 1019 |  |  | Sleeper | " | 1927 | 92 |  |  |  |  |  |  |  |
| 995 | - | - | " | " | " | " |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1046 | - | - | " | " | 1929 | 95 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 999 |  |  | " | Preco. | . 1942 | 87 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| 1125 | - | - | Coach | Pull. | 1946 | 107 | 1150 | - | - | Diner | Pull. | 1946 | 114 |  |  |  |  |  |  |  |
| 1126 |  |  | H | " | " | " | 1151 |  |  | " | " | " | " | 1176 |  |  | Sleeper | Pull. | 1946 | 116 |
| 1127 |  | - | " | " | " | 108 | 1152 | - | - | " | " | ${ }^{\prime}$ | " |  |  |  |  |  |  |  |
| 1128 | - | - | " | " | " | 107 | 1153 | - | - | " | " | " | " |  |  |  |  |  |  |  |
| 1129 | - | - | " | " | " | " | 1154 | - | CBRQ | 1 | " | " | " |  |  |  |  |  |  |  |
| 1130 | - | - | " | " | " | 108 | 1155 |  |  | " | G.N.Ry | 1949 | " | 1180 |  | - | " | " | 1950 | 115 |
| 1131 | - |  | " | 11 | " | 107 |  |  |  |  |  |  |  | 1181 |  | - | " | " | 1951 | 117 |
| 1132 | - | CBEQ | " | " | " | " |  |  |  |  |  |  |  | 1182 |  | - | " | " | " | " |
| 1133 | - | CBEQ | 11 | 11 | 11 | " |  |  |  |  |  |  |  | 1183 |  | - | " | " | " | " |
| 1134 | - | CBAQ | " | " | " | 11 |  |  |  |  |  |  |  | 1184 |  | - | " | 11 | " | " |
| 1135 |  | (is. | " | Pull. | 1946 | " | 1160 |  | - | Sleeper | Pull. | 1946 | 115 | 1185 |  |  | " | " | " | " |
|  |  |  |  |  |  |  | 1161 |  |  | " | " | " | " | 1186 |  |  | " | " | ${ }^{\prime \prime}$ | " |
| 1137 | - | - | " | A.C.BF | 1950 | 109 | 1162 |  |  | " | " | " | " | 1187 |  | - | " | " | " | " |
| 1138 | - | - | " | " | " | " | 1163 | - |  | " | " | " | " | 1188 |  | - | " | " | " | " |
| 1139 |  | $\square$ | " | " | " | ${ }^{\circ}$ | 1164 |  |  | " | " | " | 10 |  |  |  |  |  |  |  |
| 1140 | - | - | Lunch-Dorm. | Pull. | 1946 | 110 | 1165 |  |  | " | " | " | " | 1190 | - | - | SIp.-Obs-Lounge | Pull. | 1946 | 118 |
| 1141 |  |  | " | " | " | " | 1166 | - |  | 11 | 1 | " | " | 1191 | - | - | ${ }^{\prime}$ | " | " | " |
| 1142 | - |  | " | " | " | " |  |  |  |  |  |  |  | 1192 | - | - | " | " | " | ${ }^{\prime \prime}$ |
| 1143 | - |  | " | ${ }^{\prime \prime}$ | " | " | 1.168 | - | CB8Q | " | 1 | " | " | 1193 | - |  | " | " | " | " |
| 1144 | - | CBAQ | " | " | " | " | 1169 | - | - | " | " | 1951 | " |  |  |  |  |  |  |  |
| 1145 | - | - | Coach-Diner | A.C.B.F. | 1950 | 111 | 1170 | - |  | " | " | 1946 | 116 | 1195 | - | - | Parlor-Obs | A.C.8.F. | 1950 | 119 |
| 1146 | - |  | " | " | " | " | 1171 | - |  | 1 | 11 | " | ${ }^{\prime \prime}$ | 1196 |  | - | " | 4 | " | " |
| 1147 | - | - | Diner-Obs. | " | " | 112 | 1172 | - | - | " | " | " | " | 1197 | - | - | SIp.-Obs.-L'ge. | Pull. | 1951 | 120 |
| 1148 | - | - | Diner-Dorm. | G.N.RY | 1949 | 113 | 1173 | - |  | " | " | " | " | 1198 | -- | 1175 | Slp-Buff.-Lge. | " | 1946 | 121 |
|  |  |  |  |  |  |  | 1174 |  |  | ${ }^{\prime}$ | " | " | 1 | 1199 | - | 1177 | " | " | " | " |



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|  |  |  |  |  |  |  | 1320 | - | - | Dome Cooch | Budd | 1955 | 130 | 1375 |  | - | Sleeper | Pull. | 1951 | 131 |
|  |  |  |  |  |  |  | 1321 | - | - | " | " | " | " | 1376 |  | - | " | " | " | $\cdots$ |
|  |  |  |  |  |  |  | 1322 | - | - | " | " | " | ${ }^{\prime \prime}$ | 1377 | - | - | " | " | " | " |
|  |  |  |  |  |  |  | 1323 | - | - | " | " | " | " |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1324 | - | - | 11 | 11 | " | " | 1379 | - | - | " | " | " | " |
|  |  |  |  |  |  |  | 1325 | - | - | " | " | ${ }^{\prime \prime}$ | " | 1380 |  | - | " | 11 | " | " |
|  |  |  |  |  |  |  | 1326 | - | - | 1 | " | " | " | 1381 |  | - | " | 11 | " | " |
|  |  |  |  |  |  |  | 1327 | - | - | 11 | " | " | " |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1328 | - | - | " | 11 | " | " | 1383 |  | - | 11 | " | " | " |
|  |  |  |  |  |  |  | 1329 | - | - | " | " | " | ${ }^{\prime \prime}$ | 1384 | - | - | 11 | 11 | " | " |
|  |  |  |  |  |  |  | 1330 | - |  | " | " | " | ${ }^{\prime \prime}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1331 | - | - | 1 | " | ${ }^{\prime \prime}$ | ${ }^{\prime}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | - |  |  |  |  |  |  |  |  |  |  |
| 1290 | - | - | Obs-Lounge | A.C.B.F. | 1951 | 129 |  |  | $\checkmark$ |  |  |  |  | 1390 | - | - | Dome Lounge | Budd | 1955 | 132 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1391 | - | - | " | " | " | " |
| 1292 | - | - | " | " | " | " |  |  |  |  |  |  |  | 1392 | - | - | 11 | 11 | 11 | 11 |
| 1293 | - | - | " | " | " | " |  |  |  |  |  |  |  | 1393 | - | - | " | " | 1 | " |
| 1294 | - | - | " | " | " | " |  |  |  |  |  |  |  | 1394 | - | - | " | " | " | " |
| 1295 | - | - | " | * | " | " | 1370 |  | - | Sleeper | Pull. | 1951 | 131 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1372 | - |  | " | ${ }^{\prime}$ | " | " |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1373 | - | - | ${ }^{\prime \prime}$ | ${ }^{\prime \prime}$ | " | " |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1374 |  |  | " | 1 | " | " |  |  |  |  |  |  |  |



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| 2501 |  |  | Box-Exp. | G. N.Ry | 1944 | 134 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2502 |  |  | ${ }^{\prime \prime}$ | " | 11 | 1 | 2527 | - | - | Box-Exp. | G.N.Ry. | 1948 | 135 |  |  |  |  |  |  |  |
| 2503 |  |  | " | " | " | " | 2528 |  |  | " ${ }^{\prime \prime}$ | ${ }^{1}$ | " | " |  |  |  |  |  |  |  |
| 2504 |  |  | " | " | 11 | 11 | 2529 |  |  | " | 11 | ${ }^{\prime}$ | 14 |  |  |  |  |  |  |  |
| 2505 |  | - | ${ }^{\prime \prime}$ | 11 | " | " | 2530 |  |  | " | ${ }^{\prime \prime}$ | 11 | 11 |  |  |  |  |  |  |  |
| 2506 |  |  | 11 | " | " | " | 2531 |  | - | - | ${ }^{1}$ | 11 | 11 |  |  |  |  |  |  |  |
| 2507 |  |  | ${ }^{11}$ | 11 | 11 | 11 | 2532 |  |  | ${ }^{\prime \prime}$ | ${ }^{\prime \prime}$ | " | 11 |  |  |  |  |  |  |  |
| 2508 |  |  | " | ${ }^{11}$ | 11 | " | 2533 |  |  | " | " | " | ${ }^{\prime \prime}$ |  |  |  |  |  |  |  |
| 2509 |  |  | " | " | 11 | " | 2534 |  |  | " | " | 11 | 11 |  |  |  |  |  |  |  |
| 2510 |  |  | " | 11 | $\because$ | 11 | 2535 |  | - | " | 11 | " | 11 |  |  |  |  |  |  |  |
| 2511 | - |  | " | ${ }^{11}$ | 11 | 11 | 2536 |  |  | 11 | 11 | 11 | 11 |  |  |  |  |  |  |  |
| 2512 |  |  | 4 | 11 | 4 | ${ }^{\prime \prime}$ | 2537 | - |  | 11 | 11 | " | 11 |  |  |  |  |  |  |  |
| 2513 |  |  | ${ }^{\prime \prime}$ | ${ }^{\prime}$ | " | 11 | 2538 | - | - | * | ${ }^{\prime}$ | 11 | 11 |  |  |  |  |  |  |  |
| 2514 |  | - | ${ }^{11}$ | " | 人1 | " | 2539 |  | - | 11 | " | 11 | 11 |  |  |  |  |  |  |  |
| 2515 |  |  | 4 | " | " | 1 | 2540 |  |  | 4 | " | 11 | 11 |  |  |  |  |  |  |  |
| 2516 |  |  | " | ${ }^{\prime \prime}$ | " | " | 2541 | - | - | " | 11 | 11 | ${ }^{\prime \prime}$ |  |  |  |  |  |  |  |
| 2517 |  |  | " | " | " | 11 | 2542 |  |  | " | 11 | " | 1 |  |  |  |  |  |  |  |
| 2518 |  |  | 1 | ${ }^{1}$ | 11 | " | 2543 |  |  | " | 11 | 11 | 11 |  |  |  |  |  |  |  |
| 2519 |  |  | " | 11 | ${ }^{11}$ | 4 | 2544 |  |  | 4 | 11 | " | 11 |  |  |  |  |  |  |  |
| 2520 |  |  | 11 | " | " | " | 2545 |  |  | " | 10 | " | 11 |  |  |  |  |  |  |  |
| 2521 |  |  | " | 11 | 11 | 11 | 2546 |  |  | ' | 11 | 11 | 11 |  |  |  |  |  |  |  |
| 2522 |  |  | 11 | 11 | 11 | 11 | 2547 |  |  | " | 11 | 11 | 1 |  |  |  |  |  |  |  |
| 2523 | - |  | 4 | 11 | 11 | 11 | 2548 | - | - | 11 | 1 | 4 | 11 |  |  |  |  |  |  |  |
| 2524 |  |  | 4 | " | " | 11 | 2549 | , |  | 4 | $\because$ | 11 | 4 |  |  |  |  |  |  |  |


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| 2600 |  | - | Pass.-Box | G.N.Ry | 1952 | 136 | 2625 |  | - | Pass:Box. | G.N.Ry. | 1952 | 136 |  |  |  |  |  |  |  |
| 2601 |  |  | " | " | " | " | 2626 |  |  | ${ }^{\prime}$ | ${ }^{\prime}$ | " | " |  |  |  |  |  |  |  |
| 2602 |  |  | ${ }^{\prime \prime}$ | ${ }^{\prime \prime}$ | ${ }^{\prime \prime}$ | " | 2627 |  | - | 1 | " | ${ }^{\prime \prime}$ | 11 |  |  |  |  |  |  |  |
| 2603 |  |  | ${ }^{\prime \prime}$ | ${ }^{\prime \prime}$ | ${ }^{\prime \prime}$ | " | 2628 |  |  | " | " | 11 | ' |  |  |  |  |  |  |  |
| 2604 |  |  | 11 | ${ }^{\prime \prime}$ | ' | 11 | 2629 |  | - | 11 | 11 | ${ }^{\prime \prime}$ | " |  |  |  |  |  |  |  |
| 2605 |  |  | 11 | ${ }^{\prime \prime}$ | " | " | 2630 |  |  | " | 11 | 1 | 11 |  |  |  |  |  |  |  |
| 2606 |  |  | 11 | " | " | ${ }^{\prime \prime}$ | 2631 |  |  | * | " | 11 | " |  |  |  |  |  |  |  |
| 2607 |  |  | 11 | " | $\square$ | " | 2632 |  |  | 11 | ${ }^{11}$ | 14 | 4 |  |  |  |  |  |  |  |
| 2608 |  |  | 11 | 0 | 11 | 4 | 2633 |  |  | " | 11 | 1 | " |  |  |  |  |  |  |  |
| 2609 |  |  | ${ }^{1}$ | 11 | " | " | 2634 |  |  | " | 11 | " | " |  |  |  |  |  |  |  |
| 2610 |  |  | " | 11 | ${ }^{1}$ | 11 | 2635 |  |  | " | ${ }^{\prime \prime}$ | " | " |  |  |  |  |  |  |  |
| 2611 |  |  | " | 11 | " | ${ }^{\prime}$ | 2636 |  |  | ${ }^{\prime}$ | 11 | " | ${ }^{1}$ |  |  |  |  |  |  |  |
| 2612 |  |  | 11 | " | " | ${ }^{\prime \prime}$ | 2637 |  |  | 11 | 11 | " | 11 |  |  |  |  |  |  |  |
| 2613 |  |  | י | 11 | 11 | " | 2638 |  | $\square$ | " | ${ }^{\prime}$ | " | " |  |  |  | . |  |  |  |
| 2614 |  |  | 11 | 11 | ${ }^{\prime \prime}$ | " | 2639 |  |  | 11 | 4 | 11 | 4 |  |  |  |  |  |  |  |
| 2615 |  |  | ${ }^{\prime \prime}$ | 11 | 11 | 11 | 2640 |  |  | 11 | 11 | 11 | ${ }^{\prime \prime}$ |  |  |  |  |  |  |  |
| 2616 |  |  | 11 | 11 | " | 137 | 2641 |  |  | 11 | 11 | " | 11 |  |  |  |  |  |  |  |
| 2617 |  |  | " | 11 | 11 | 136 | 2642 |  |  | 11 | " | " | 1 |  |  |  |  |  |  |  |
| 2618 |  |  | ${ }^{\prime \prime}$ | ${ }^{11}$ | ${ }^{11}$ | ${ }^{\prime}$ | 2643 |  |  | " | 11 | " | " |  |  |  |  |  |  |  |
| 2619 |  |  | " | 11 | 11 | 11 | 2644 |  |  | 11 | ${ }^{1}$ | 11 | 1 |  |  |  |  |  |  |  |
| 2620 |  | $\square$ | " | 11 | " | ${ }^{\prime}$ | 2645 |  |  | 4 | ${ }^{1}$ | 11 | $\square$ |  |  |  |  |  |  |  |
| 2621 | - |  | " | " | 1 | ${ }^{\prime \prime}$ | 2646 |  | $\square$ | 11 | 11 | 11 | 11 |  |  |  |  |  |  |  |
| 2622 | - | $\square$ | 11 | ${ }^{11}$ | " | " | 2647 |  |  | ${ }^{\prime \prime}$ | 11 | " | 11 |  |  |  |  |  |  |  |
| 2623 | - | - | 11 | 3 | " | ${ }^{\prime}$ | 2648 |  |  | ${ }^{11}$ | 4 | 11 | ${ }^{1}$ |  |  |  |  |  |  |  |
| 2624 |  |  | " | ${ }^{\prime}$ | ${ }^{\prime \prime}$ | ${ }^{1}$ | 2649 | 9 |  | 4 | 11 | 4 | 1 |  |  |  |  |  |  |  |




Built by N.Y.C.aH.R.RR.-1882

| YEAR | CAR №. |
| :--- | ---: |
| 1882 | 407 |
| 1882 | 38 |
| 1901 | 410 |
| 1908 | 2123 |
| 1924 | St.P.\&P.№. 3 |

Note:- This car now stenciled St. P. AP. No. 3 Used for historical purposes.

## (St. Poul a Pacific №.3)

## Si.P. Q P.Colors

|  | Truck Centers - _ - - $34^{\circ}-0^{\prime \prime}$ <br> Wheelbase-Truck _ _ - - $5^{\prime}-6^{\prime \prime}$ <br> Wheels Toral- - -6 <br> Wheels $\qquad$ Steel Tired Journals - $\qquad$ $\qquad$ $4^{1 / 4} 3^{33^{\prime \prime}} \times 8^{\prime \prime}$ Kind Of Truck $\qquad$ Wo 4/4×8 Wood Framed |  | Finish-Exterior $\qquad$ Panelled " - Interior $\qquad$ Painted Lighfing $\qquad$ Candle Lamps <br> Coupler - - - $\qquad$ $\qquad$ Link Q Pin |
| :---: | :---: | :---: | :---: |

APPEND.iii

| Names And Numbers of Leased G.N. Sleeping Cars |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1180 | Stevens Pass | 1271 | Fraser River | 1370 | Rogers Pass |
|  |  | 1181 | Kinfla Glacier | 1272 | Spokane River |  |  |
| 1012 | General A.H.Terry | 1182 | Agassiz Glacier | 1274 | Bois de Sioux River | 1372 | Akamina Pass |
| 1013 | General E.S.Godfrey | 1183 | Hudson Glacier |  |  | 1373 | Sontiom Pass |
| 1014 | John Miller | 1134 | Chaney Glacier |  |  | 1374 | Park Creek Pass |
|  |  | 1185 | Paradise Glocier |  |  | 1375 | Jefferson Poss |
| 1016 | Bucconeer | 1186 | Pumpelly Glacier |  |  | 1376 | Hart Pass |
| 1017 | Grusader Rose | 1187 | Tahoma Glacier |  |  | 1377 | State Pass |
|  |  | 1188 | Two Ocean Glacier |  |  |  |  |
| 1019 | Rowlins | 1190 | Choteau Glacier |  |  | 1379 | Big Horn Pass |
| 1160 | Gunsight Pass | 1191 | Twelve Mile Coulee |  |  | 1380 | Suiatile Pass |
| 1161 | Ptarmigon Pass | 1192 | Corral coulee |  |  | 1381 | Haines Pass |
| 1162 | Dawson Pass | 1193 | Rocky Coulee |  |  |  |  |
| 1163 | Piegan Pass | 1197 | Grand Coulee |  |  | 1383 | I nuya Pass |
| 1164 | Logan Pass | 1198 | Manitoba Club |  |  | 1384 | Lewis \& Clark Pass |
| 1165 | Triple Divide pass | 1199 | Winnipeg Club |  |  |  |  |
| 1166 | Lincoln Pass | 1260 | Skykomish River |  |  |  |  |
| 1168 | Red Gap Pass | 1261 | Sun River |  |  |  |  |
| 1169 | Swift Current Pass | 1262 | Snohomish River |  |  |  |  |
| 1170 | Blackfoot Glacier | 1263 | Milk River |  |  |  |  |
| 1171 | Ahern Glacier | 1264 | Bad Axe River |  |  |  |  |
| 1172 | Grinell Glacier | 1265 | Chumstick River |  |  |  |  |
| 1173 | Hanging Glacier | 1267 | Skagit River |  |  |  |  |
| 1174 | Many Glacier | 1268 | Mouse River |  |  |  |  |
| 1176 | Sexton Glacier | 1270 | Tobacco River |  |  |  |  |




AFE $34978,84943$.
E.B.Colors





Note：－Wt．taken with Fuel and Water Tanks at full $72^{\prime \prime}$ ，Boilers in working order．


AFE 74886,81213

## E．B．Color


$\because$ Buffers－－ $44^{4}-2 \frac{1}{\prime \prime}$

Wheelbose－Truck
＂－Total＿二ニ－ $36^{1}-2^{-6} / 2^{\prime \prime}$ Air Compressor＿Gard，－Denv．
－Total＿－－ 36 21 Air Compressor＿Gard．－Denv．－ADF Wheels Journals＿－R．Bras $\qquad$ F， $\bar{A}-\overline{3}$ kind Of Truck－ASF，A－3－－Casio

Steam Gen．－（2）Vapor
4500 Lbs 1248 Gals BoilerWaterGao＇y．——二－4173 11
inish－Exierior — —－－Painied Steel ighting＿Cat Diesel－18 KWGen．＿Electric Gatteries－－$-64 \mathrm{~V} .---$ Westing Draft Gear＿NY－11－G＿＿＿Westinghouse Coudler＿＿Type E＿＿＿ $61 / 4 \times 8$



Note:-Cars Equipped To Deadhead Waukesha Enginators:-39,40,42.
A.BW.Windows
$\sigma$ Note:-Unizone heat on Gar 37.

AFE 77477
Weight
Length OverFraming- 126400 Lbs
" " Buffers ————二85'-0"
Width
" Froming _ Crown Midg.
apocity (Bagg.)
Truck Brakes _ _ Disc _ _ Budd
Handbrakes_Feacock 800L_-LEver
E.B.Colors

MB Truck Centers
 Wheels -Toial - - - - 68'0 ${ }^{\prime \prime}$
Wheels_-_Rolled Steel_- $\pi^{36^{\prime \prime}}$
Journals - TimkenR.B. - - $-6^{\pi} \times 11$ Kind Of̂Truck _ _ _ CasiSteel Wheel Slip Control "Conditioning_____None Healing $\sigma$ _-Zone__ _-_Vapor WaterSystem_—————Gravity " Gapacity-

HSG Finish-Exterior_一 ——Pointed Sieel
in -Interior _ Pointed Siee KW Gen. - - Electric Draft Gear _WM-6-DP_ _ Wough Buffer - — - - - - Spring Goupler _ _ _ _ _ Tifelock Sond - - - - - 350 Lbs

BAGGAGE \& MAIL CAR Nos. $44,46$.
(Steel)
*Special Axles.

AFE 34977.
Weight
134000lbs. Truck Centers
Over Framing -- 134000 Lbs
11 Buffers - - $64^{\prime}$
") " Crown Midg. - - $10^{\prime}-2^{3}, 4$
Handbrake- - $45000 \mathrm{G} . \mathrm{N}$.

\section*{Wh

W
K
K}
heelbose-Truck ————44 $4^{\prime}-9 k^{\prime \prime}$
Wheels - Toial Rolled Sieel_- $361 / 2^{\prime 2}$ Kournals* Brake
Brake_ _ - - Triple
$\qquad$
$\qquad$ Heoting _ _ - . Baker, Vapor
E.E.Colors


Journals $\frac{1}{2}$-Timken R.B. $-51 / 2^{3} \times 10^{\prime \prime}$
Hand brake-_-800L_- Peacock

## F

 ＂Conditioning 二二二二二 None Heating－Unizone＿－－Vopor Water System＿ーーニニーGravity

Finish－Exterior ＂－interior－－－PaintedSteel ighting $4 \mathrm{KWA} \overline{\mathrm{KI}}$ Gen．＂Electric Droft Coupler＿＿Type＂E＂＿S．B．$\quad 5^{\prime \prime} \times 7^{\prime \prime}$

Follawing cars have R.Brgs perA.F.E's. 70804, 83619:$54,58,61,62,63,64,65$ $5 \frac{1}{2}{ }^{\prime \prime} \times 10^{\prime \prime}$ with Special axles.

Peacock Lever H.B., 58, 64,66,70.
Weight _ - - $-14 \mathrm{G2OOLDs}$ Length Over Framing ——— $70^{\circ}-11 / 2_{21}^{\prime \prime}$ " "Buffers —————74-4/ 2, Width "Framing $\quad-\quad-10^{\prime}-0$ Handbrake (No7E) G.N. - - Wheel Capacity (Bagg.) 40000 ,(Mail)10000Lbs

Truck Centers__一 Wheelbase-Truck ——————11-0" " Total = 二- $62^{1}-11 /{ }^{\prime \prime}$ Wheels__-Rolled Steel_ _ $36^{\circ}$ Journals (See Note) _ ————5 ${ }^{\prime \prime} \times 9^{\prime \prime}$ Kind Of Truck _ - - CastSteel Brakes....-American_- Clasp

" Conditioning _ - ——— None Heating _ - — — — - - Vapor Water Sysiem _ _ _ — - Gravily

Capacisy(Bagg.)40000,(Mail)10000LDs Brakes ....... American__ - Clasp

BAGGAGE \＆MAIL CAR Nos． 94 to 97. （Steel）



## Weight

 Length Between Beams 154000 Lbs Over Buffers－83＇－33／2＂ I Over Buffers＿－－83－3 14 Width Handibrake－Peocock＇sOOLE．Lever

Truck Centers
Wheelbase－Truck＿＿
＂－Total
Wheels＿－ Rolled Ste－1 ———－69－0
Journals Rolled Sieel－－ $5^{11} 36^{\prime \prime}$ R．Brgs．$-=-5^{1} 12^{11} \times 10^{\prime \prime}$
kind Of Truck－－－－－Cost Steel

## Air Brake <br> 

Heating
Overhen－——————Vapor
Overhead Unit Heater－
Emergency－No．800＿－ Vapor

Finish－Exterior＿一－Painted Sieel ＂Inferior－二－ Lighting－ 5 KW Axle Gen．＿－Eleciric Draft Gear＿－A5XB＿－＿－Miner Buffer＿一－B－10 $\overline{\text { Coupler＿－}}$



135700 Lbs. Truck Centers
Truck Centers
Wheelbase-Truck
" $\quad$ Total_ $-57^{1}-6^{\prime \prime}$
$11^{\prime \prime}-0^{\prime \prime}$
Whe" -Tofal_ ————68'-6 $6^{\prime \prime}$
Wheels - $\overline{\text { R.Brg. }} \overline{\text { Journals }} 51 / 2^{\pi} \times 10^{3}$
Kournalsk R.Brg. - -Cost Sieel
Brakes _ _ _ Closp

Air Brake
" " Cyl. - - - - $1-18$ Heating _ Fin Radiation Nort

FinishExterior_——PainiedSteel Lighting - Trainline - Elecfric Draft Gear - - A5XB - Type $=$ Mine
Coupler- $5 \times ?$

Buffers - - $81-50$ Widin "" Framing $"$ Crown Midg. - $9111 / 8$ Handbrake - 860 N.S.- Peacock
Baggage Capacity _..... 70 COO Lbs


ค) AFE 84312, 85828.

E.B.Colors

## Weight

ength Over Froming - - $79^{1}-7^{\prime \prime}$
Width " Broming
" Crown Midg. - $9111 / 8$
Handbrake - 860 NS - $\quad$ Peacoc
Baggage Capacity___ 70000 Lbs

Finish-Exterio Lighting - Trainline Eleciric Draft Gear_- $A 5 \times B$ ——Miner Coupler - - Type E ——— $5^{\prime \prime} \times 7$




Builf by B.8.S.-1914
Rebuilt as B.\&.M.byG.N.Ry-1927
Conv.toMail Stor.-1960.


Special Axles




Hondbrake - - 800LE - P000
Capacity _ - - - 60000Lbs


Wheels - RolledSteel - $361 / 2$ Journals* $=$ Timk.R.Brg. - $51 / 2^{1 \times 10 " 1}$ kind of Truck Am - - All Welded
" Conditioning - - - None
Heating=
$\qquad$ " ${ }^{\text {" }}$
WaterSyste
VaterSystem $\qquad$ Coupler _Type $5^{\prime \prime} \times 7^{\prime \prime}$

Builf by B．as．－1914
Rebuilt by G．N．Ry－1924． Conv．to Stor：Mail－1960．


Special Axles．







BAGGAGE CAR Nos．260，261．
（Steel）

Special Axles．
Car 261 has 800LE Peacock Handbrake．

Formerly Mail Car Nos． 11 to 18．AFE 25141，WO－2273．


Length Over Framing－－ $60^{\circ}-91$
＂＂Buffers－－－ $604^{1 / 2}$
Width＂Framing－－－ $10^{-}-0^{\prime \prime}$
＂ Hand brakea Crown Midg．－－ $100^{\prime}-23 / 4$ brake cis（Bagg．）－G．N．

## Truck Centers

Wheelbase－Truck —————44＇－9／12
－Total－－Note Journals＊－—Rolled Steel－ $51 / 8^{36} \times 10$ Kind of Truck－R．Brg．Casisteel Brakes＿－二二ー－Triple
，
 $18 \times 12$ None

## Vapor

Finish－Exterior＿＿Painted Steel ＂－Interior＿－ Lighting＿AxTe Gen．＿Electric Draft Gear＿－－＿－－Miner Coupler＿＿－TypeE，Swiv．Butf．＿＿． $5^{11} \times 7^{\prime \prime}$

Rebuilt by G．N．Ry：1945－St．Cloud．


BAGGAGE CAR Nos． 262 to 265.
（All Steel）


Note：Car Nos． 263 ，
have 4 fish racks．
Car Nos．262，264，265
have only 1 fish rack
ato
＊Special axles．
$21 / 2{ }^{\prime \prime}$ Sieam Conn．on
Cor 265.

AFE 84299，83827，83823．
Weight＿＿—＿＿125600 Lbs．Truck Centers
LengthOver Framing－－ $70^{\circ}-s^{\prime \prime}$ Wheelbase－Truck－－－ $54^{\prime}-2^{\prime \prime}$
＂＂$"$ Buffers－－ $73^{\prime}-10^{\prime \prime} /$
Width＂Framing－－－ $10^{-1} 0^{\prime \prime}$
Crown Mid
and $\overline{70001 b e l}$
Capacify（Bagg）＿．．70000Lbs．

E．B．Colors
Air Brake
＂＂Cyls．二 二 —二——4－12＂×10＂ $\square$ Fini
h－Exterio
－Interior $\qquad$ Painted Steel ＂ Heating＿＿＿Vapor Draft Gear＿A5×B — Miner Aux．Heat $\qquad$ W．Stove Draft Gear－－A5xB

[^0]


（Cor－Ten Steel）

Truck Centers Wheelbase－Truck＿－－－－－ $54^{\circ}-2$
$\qquad$ Whee＂ Wheels －Tołal Rolled Steel－－ $62^{-8} 8^{\prime \prime}$ TimkenR．Brgs．$--6^{\prime \prime} \times 11^{\prime \prime}$ Brakes
kenR．Brgs．－－－ast $6 \times 11$
＂＂Cyls．－．－－ $6 / 2$ D．Budd ＂Conditioning＿＿－－None Heating－2：O．HUnits $\overline{\text { QF }}$ in Rod．－Vapor Aux．H＇tg． Woter Sysiem WheelSlipConfro
$\qquad$

HSC Finish－Exterior＿＿＿Painted Steel
$\qquad$ Lighting－Inierior $\overline{\mathrm{KW}} \overline{\mathrm{KA}} \times \overline{\mathrm{E}}$ Gen．＂－Electric Lighting＿－IO KWAxle Gen．－－Electric DraftGear＿－ Coupler＿二二二ニ二二 —Titelock

${ }^{28}$ Car 301 has No． 860 Peacock（Wheel）HB，and （2） $16^{1} \times 12^{\prime \prime}$ Cyls．
${ }^{4}$ Cars 302，305－Zone Heat．

84613.

AFE 25219，27130，30174，81047，
（Steel）

Weight－－－-148670 Lbs
Length Between I Beams－ $80^{\circ}-1 / 1^{\prime \prime}$ Over Buffers＿二二 $83-33 / 4_{4}^{\prime \prime}$ Width＂Framing＿－－ $9^{\prime}-9^{\prime \prime}$ Capacity＂Crown MIdg． $70-100{ }^{\circ}$

Truck Centers Whe


ck Tota olal 二－二－69 ${ }^{\circ}$ Journals＿－R．B．$-5 / 2^{\prime \prime} \times 10^{\prime \prime}$ | Kind Of Truck |
| :--- |
| Wheels＿－Roiled Steel＿－Cast Steel |
| 36 |



Air Brake
．Cyl．

Overhead Unit Heater＿－（2）Vapor
Emeraencv Stove＿－＿－N．W．

Finish－Exterior $\qquad$ Painted Steel ＂－Interior＿＿＿＂＂ Lighting＿4KW $\bar{A} \times \overline{l e}$ Gen．＿Electric Draft Gear＿－A5XB＿——Miner Buffer＿－ $\bar{B}-10$＿－＿－Miner Coupler＿－Type E，Swiv．Buft－一 $61 / 4 \times 8$



Buili by Pullman-1924-30.
Chgd. io Bagg. by G.N.Ry.-1958.

## BAGGAGE CAR Nos. 314 to 317 . <br> (Steel)




$$
\begin{aligned}
& \text { Beiween I Beams _ - } 80-1 / 24 \\
& \text { OverBuffers _ - } 83^{\prime}-93 / 4
\end{aligned}
$$



$\qquad$ - Total R Brg.

$\square$Air
Heatingring - $\overline{\text { an }}$ - VaporOverhend Unit Henter_- (2) VaporEmergency Stove - - -N.W.Couplerinish-Exterior

$\qquad$
$\qquad$ Handbrake _ _800-LE _ _Peacock Brakes =_Rolledsteel ————Clasp



Pullman Green

Length Over Framing 二 - - $69^{\circ}-9$
Width
"1 "Crown MIIdg. - - $10^{1}-43^{\prime \prime} 4^{\prime \prime}$
Handbrake $-1-800 \mathrm{~L}-\quad$ Peacock
Capacity (Bagg.) _ _ - 65000Lbs.

Wheelbase-Truck — - - 49 Wheelbase-Truck - -Total
Wheels _ Rolled Steel - - $36^{\prime \prime}$ Journals _ - - - - $6^{\prime \prime} \times 11^{\prime \prime}$ Kind Of Truck - - Fabricated Stee Brakes - - - - - Single Shoe
 " " $\overline{\text { Cyl. - }}$ ——————16" $\times 12^{\prime \prime}$

Heating $\qquad$ Golds


Painted Sieel
$\qquad$ " -Interior - - - Grooved Sheath Lighting - - - - - Eleciric Draft Gear__ A5XB _ ——M Miner

Coupler__TypeE,Swiv.Buti. $\qquad$ $5^{\prime \prime} \times 7$


AFE 34813,35434
Pullrian Green

Weight _ _ _ _ 115150 Lbs. LengîhOver Framing - - $65^{\prime}-9^{\prime \prime}$ " " Buffers _ ————691-41/2" Width "Framing Hondbroke Crown M1dg.- $10^{\prime \prime}-43 / 4^{\prime \prime}$ Capacity (Bagg.) -

Truck Centers - _ _ _ $49^{\prime}-9^{\prime \prime}$ Wheelbase-Truck - - - - $10^{\prime}-6^{\prime \prime}$ " - Total - - - - $60^{\circ}-3^{\prime \prime}$ Wheels - - Rolled Sieel - - $36^{\prime \prime}$ Journals _ - - - - $5^{\prime \prime} \times 9^{\prime \prime}$ kind Of Truck rokes — - - Metgifaced

Air Brake
" " Cyl
" Conditioning — _ - $16^{\prime \prime} \times 12$
Heating _ - —————Golds

Finish-Exterior
Painted Steel " - Interior - - -roovedSheath Lighting_ _ _ _ Electric Draft Gear —— $\overline{A 5} \times \bar{B}=-$ Miner

Coupler__TypeE,Swiv.Butt. $\qquad$ $5^{\prime \prime} \times 7^{\prime \prime}$




2

Build by B\&S. -1911
Rebuilt G.N.Ry-1927.


AFE 316II, 34400,WO-2273.

$$
\begin{aligned}
& \text { Hondbrake - W.N. - } \\
& \text { Capaciiy Bagg.) - Wheel }
\end{aligned}
$$

Truck Centers
Wheelbase iruck - - - $56^{\circ}-6_{1}$
Wheelbase- iruck_————10-6
Wheels_Totalo Rollad simel_-67-0"
Wheels
Journals
Kind of Truck*
Kind of Truck

Air Brakes
E.E.Colors

" Conditioning None Heating _- - - - - Vopor

This car is equipped with flush hoppers and folding washstands.

Finish-Exterior_ _ Painted Steel " - Interior- - Beaded Sheath. Lighting_ - Axle Gen. - Elecfri Draft Gear _ _ $A 5 K B$ _ _ _ - Minar

Coupler___Swivel Butt__ $5^{11} \times 7^{\prime \prime}$


## AFE 50059,WO-2273.

 capacity _ - Miner- 56000 Lbs

Truck Center
s _ _ — _ - $-47^{\prime}-10^{11}$


Wheelbase-Truck _ ————10-6
" -Total ————— $58^{\circ}-4^{\circ}$
Wheels _ _ Rolled Steel_ _ 36"
Wheels - - Rolled Steel - - 5 T/2" ${ }^{3} \times 10^{\prime \prime}$
Journals - R.Brgs. - $5 / 2^{\prime 2} \times 10$
Kind Of Truck - - - All Welded
$\qquad$
Air Broke
Pullman Grean


Finish-Exterior
Painted Stee "Condition - - - - $88 \times 12$ - Interior - - Beaded Sheath - - - None Lighting - - $\overline{5 \times} \bar{B}$ - - Electric Draft Gear_ _ A5XB _ _ Miner Coupler__ _ SB Type E _ _ $5 \times 7$

Note:-Following car has metal faced trucks, $5^{\prime \prime} \times 3^{11}$ Frict. Journals: 423.

BAGGAGE CAR Nos. 420,422 to 424.


Heating—————————Vopor
D
n - Interior $\qquad$ Painted Steel




AFE 20785,41340,48354.

## Weight

LengthOver Franin - - 155300 Lbs

1) Buffers - - - $83-4 \%$
2) Framing - - $-9^{\prime}-8$
3) Crown Midg. - - $10^{-1}-0 \frac{1}{2}$
" Handbrake $\alpha$ Capacity(Bagg.)

Truck Centers Wheelbase-Truck__ $\quad-\quad 58^{\prime}-6^{\prime \prime}$ Total - - - $69^{\circ}-0^{\prime \prime}$ Journals - Rolled Steel- - $51 /{ }^{11} \times 10^{3 \prime}$ Kind Of Truck R.Brg. Brakes ———————C'osp

Puliman Green " " Cyl. - - - - - - $2^{-1} 6^{\prime \prime} \times 12^{\prime \prime}$ "Conditioning- ——— - None Heating \& - ———二——_Vopor
 - - Painted Steel

Finish-Exterior ighting - - Beaded Sheathg. Lighfing - 3or4KWAxle Gen.-Electric Draft Gear _ - — - — — - Miner

Coupler_—Swivel Buit _


Note:- Following cars have all-welded trucks;449.
${ }^{4}$ Car 440 has Vapor No. 440 heat.


AFE 19750,44207,48354

Pullman Green

Truck Centers $53^{-1} \mathbf{3}^{\prime \prime}$ Air Brake $1-1-3$ Finish-Exterior Painted Steel Wheelbase-Truck ———— $10^{\circ}-6^{\prime \prime}$ Wheels $\qquad$ otal - $-63^{3}-63 / 4$ Journals Rolled Steel

" " Cy
. 긍 二
"Conditio
Heating $\triangle$
H
kind of Truck (MOTE) - - - $-5 \times 9$ Brakes
$-1-\mathrm{L}-3$ $18^{\prime \prime} \times 12^{\prime \prime}$ None

Finish-Exterior
i" -Interior
Painted Steel Lighting - Beaded Sheath. Lighting - 3 or $4 \mathrm{KW} \overline{\mathrm{Kxle}}$ Gen. - Electric DraftGear _ _ _ _ _ Miner

Coupler__Swivel Buit $\qquad$ 5"×7"


[^1]-     -         -             -                 -                     - 142100 jbs
er Framing _ $\quad 73^{-}-23 / 4$
" Buffers _ $766^{13} 16^{\prime \prime}$

1) Fruming _ 9-8 - Grown Midg - Tol Handbrake - G.N. - - Whee
Gapaciry (Bogg.) .... 60000 lbs Brakes ...............asp


AirBrake _ _ _ _ _ _ 1-L-3 " is cyl. - - - - - $188^{\prime} \times 2$ " Condifioning- ———— None Heating $\Delta$

Finish-Exterior
interior - - PaintedSteel " - Interior- - Beaded Sheam Lighting _ . Axle Gen. - . Electric Draft Gear_ $A-5 \times B \ldots \ldots$ Miner

Coupler__SwivelBuff $\qquad$


Built by A.C.8.F.-1906


Weight
Length Over Framing - -
" " Buffers ——— $-75^{\prime}-05 / 8^{\prime \prime}$
Width "Framing - - $9^{-9}-9^{\prime \prime}$ Hand Crown Midg.
Handbrake-gg.-G.N.- 70000 Wheel
$2-p-2$
Air Brake
inish-Exierior

Truck Centers
Wheelbase-Truck
journals
-Rolled Steel 36"
journals - - - - - $5^{\prime \prime} \times 9^{\prime \prime}$
kind Of Truck - - - All Melded
" " Gy1. - ————2-14" $\times 12^{\prime \prime}$
Conditioning
ningCtroig

None

- Vapor
" - Interior - - Beaded Lining Lighting _ - - - - Eleciric Draft Gear

Coupler__ _ Swiver But $\qquad$ 5"x7"








AFE 25588,25986,49046, 81278
$\qquad$
ength Over Framing
11 Buffers _ - $69^{-9} 9^{\prime \prime}$
" Framing__- $0^{10} 0^{\prime \prime}$
" Crown Midg. $-10^{\prime}-41 / 2^{\prime \prime}$
Seafing Capocity
Handbrake_Lindsirom

Truck Centers
Wheelbasers _ _ _ _ 47-10"|Air Brake
Air Brake $\overline{\text { Cyl }}$. $\ldots \ldots \ldots \ldots 18^{1-L-3} \times 12^{11}$
"Conditioning _ - .... None
Heating__ _ - _———Stoves Water System_——————Gravity Journals - Rolled Steel---- $5^{\prime \prime} \times 9^{\prime \prime}$

Finish-Exferior
Painted Steel Seafing Capacity
Handbrake_Lindsfrom —————6
Lever
Krakes


AFE 25588,25986,49046,81981.

## Weight

31
 Handbrake_ - Lindstrom - - Lever

Pullman Green


Wheeibase-Truck ————— $-55^{\prime}-10^{\prime \prime}$
Wheels__Rolledsteel_ ———3 ${ }^{\prime \prime}$
journals _ _ - - - - $5^{11} \times 9^{11}$
Kind of Truck - ——— Metal Faced
Brakes
Heating $\qquad$ Oil Stoves
WaterSystem_- - - O-Grovity

Exterior Painted Steel in -Interior — - - Pointed Wood Lighting - - - Oil \& Electric Draft Gear_ _ - _ _ - Miner Coupler__ShortShank ShortShank _ 91/8"Butt

Built by A.C.\&F.-1913.
Steel Sheathed-1924.
Remodeled-1934.




Note:-Car571
has iwo Vapor


AFE $25588,34631,63065,81981$.
Pullman Green
CA

Weight _ _ _ _ - 117200 Lbs. TruckCenters
 "1" Buffers - - - - $70^{\circ} 1$

Width "1 Froming _-
". "CrownMidg- - $10^{T}-0 \frac{112}{21}$
Seating Capaciity
Baggage Cap'y
Hondbraka - Lindsirom -


Built by A.C. BF.-1913


AFE 76570,78374.
PullmonGreen
 " " Buffers - - 70 $0^{\prime}-5^{\prime \prime} \quad " \quad-T o t a l ~-~-~-~ 55^{\circ}-10^{\prime \prime} "$ Condifioring - - - - None Width $\quad \because$ Framing $\quad$ Crown Midg. $-10^{10}-40_{2}^{\prime \prime}$

Wheel -Total - - $55^{-10}$ Seoting Copocity - — — 34 Journols - Roo - $5^{\prime \prime} \times 9^{\prime \prime}$ kind of Truck - - - MeiclFaced Handbrake Lindstrom _ _ Lever $\qquad$
Vater System _ _ _ _ Gravity
Lighting - - - - Oil a Electric Droft Gear- - - - Miner
Gouplers _ Swiv. Buit _ _ $5^{\prime \prime} \mathrm{NA}^{\prime \prime}$


Metal Faced Trucks on 575 5" $\times 9^{\prime \prime}$ Journals.


Weight - - - - - 117500 Lbs Length OverFroming _ _ - 62'-0
" Buffers - - - 70 $0^{-5}$
F Framing - - - - 10

- Crown MIdg. - - $10^{\prime}-4 \frac{1}{2}$

SeatingCapacity
Handbrake _ Lindsirom - - Lever

Wheelbase-Truck ————47'-10' Wheels Total - - $55^{1}-10^{\prime \prime}$ Journals - RolledSieel - - -36 kind O4Truck - - - - osfitee ind Of Truck - - - - - Coss
 " Conditioning_————— $18 \times 12$
Water System _ _ _ _ _ Gravity

Finish-Exterior_ _ _ . Painted S' $\epsilon \in 1$ " -Interior- - - " Birch Lighting - - - - oil a Electric Draft Gear- $\overline{A 5} \overline{X B}$ - - - Miner Couplers_-Swivel Bu:t.

Note：－Car 580 has Mink－Dayton Oil stove，pass．end．
＊Cars 579，580，583，585 have Mefal Faced， $5^{\prime \prime} \times 9^{\prime \prime \prime}$ Trucks and Single Shoe Brakes．




| Length Over Framing ＂＂Buffers＿－＿－70＂－5＂ <br> Width＂Framing＿－ $10^{\circ} 0^{\circ "}$ <br> Seating Capacity＿－———28 |
| :---: |
|  |  |
|  |  |
|  |  |


|  |
| :---: |
|  |  |

Air Brake Air Conditioning＿－ Heating－ Water System 二 二 ニ二———Gravity

Finish－Exierior ＂－Interior二二ー— PaintedSteel Weight－－-117300 －－ ＂engriover Buffers－－－${ }^{\circ}$

Wheelbase－Truck－————－8 Wheels＿－RolledSteel＿－ 36 Kind OA Truck﹎ ．．＿Cosfisieel Brakes＊＿＿．．．Clas





Cast Steel Trucks \& Clasp Brakes, 593.


AFE 88317.
Pullman Green

Coupler__ SwivelBuft _ _ $5^{11} \times 7^{11}$


Over Framing
" Buffers

- Framing

Widih
" Crown
Searing Capacity

Handbrake
-Truck Total
Rolled Steel
$\qquad$ - - - $\qquad$ $-5^{\circ} \times 9^{\circ 1}$
Metal $\begin{array}{r}5 \times 9 \\ \text { aced }\end{array}$

Air Brake
" "Cyl. - - - - 18 "x12
" Conditioning - - - None
Heating
 Mars Emerg.Light_Cars $\overline{619}$


AFE 19794,52400,81278,83142

Over Framin
Buffers - - 60.53
Bufters - - - oc. $5 / 4$

- Framing - . $5-8$
"Crown Nidg. - $10^{-}-\mathrm{OL}^{\prime \prime}$
Senting Grpority
ricndbrare - indetrom

Wheolbase-Truck ........... $6^{-} 0^{\prime \prime}$
Whe Toial _ _ _ $5^{\prime}-0^{\prime \prime}$
Wheels _ PolledSieel - - $5^{96} 9^{11}$
Journals

-     -         -             - $5^{\pi} 9^{1}$

Kind of Truck - Meinl Fnced B. ckes



4 Eondifioning - - -
eating - (2 Oill
-Duo-Therm
Water System .......Gravity
$\qquad$

$\xrightarrow{-10.0 / 4 " \rightarrow}$


Special axles.
${ }^{\Delta}$ Car 942 is Equipped With Honeywell Moduflo Heating
Car 943 Has 'modernized" Car 943 Has'modernized" Vapor hearing.

Care 938, 940
have Moduzone Heat.


## Weight

Lengin over Framing _ $136600 \mathrm{bbs}_{\text {i }}$
" "Buffers — $\quad .78^{\circ}-6 / 2^{\prime}$
Widih " Framing
" " Crown Mildg. $\quad-10-0 \frac{1}{4}$ "
Seating Capaciis-_-_
Handtrake - Peacock80ORE-Lever


Seating Capacity
Handbrake Peacock800̄RE-Lever
50

1-UC Finish-Exterior " " Cyls. -Truck $\overline{M t d}$.二- $\overline{4-10^{\prime \prime} \times 8}$ "Conditioning_ - Pullman Mech. Heating $\Delta$ Thermos. Cont. ———Vapor Water System _ — — - Pressure

Finish-Exterior
" - Interior
ighting_ $71 / 2 \mathrm{KW}$ Draft - " - Electric Draft Gear_ A-5-XB _ _ - Miner Coupler_一 SwivelBuit ———— $61 / 2^{\prime \prime 4} 7$


Built by B.8. S.-1914.
Air Gunditioned-1935


85450,86598 AFE 25822,49137,83619,

* Special Axles

ABW Windows
$\propto$ Car 954 has $16^{\prime \prime} \times 12^{\prime \prime} \mathrm{Cyl}$ - Car 954 has Moduzone Heat.

Weight - - -170500 Lbs Length Over Framing _ _ _ 73'-2 " Buffers ———— $81^{\prime-7}$ Widih " Framing_ _ - $10^{\circ}-0$ " Crown Midg. - - $10^{\prime}-2 \mathrm{~V}_{2}^{\prime \prime}$ Seaing cinpocify - - -62 Hand brake - Peacock BLORE - Lever

TruckCenters
Wheelbase-Truck

Wheels Total - $67^{\prime}-8^{\prime \prime}$
$\qquad$
Kinder - Regs. - - $51 / 2^{\prime \prime} \times 10^{\circ}$
Kind Of Truck _ . . All Weided
Brakes _ . . . . . . Clasp

"Gonditioning - - Ice Activaled Heating d - Unizonc _ _ Yapor Water System _ _ - - Pressure

Finish-Exterior $\qquad$ "
$\qquad$ Painted Steel Lighting - 4 KWAxle Gen. _ Electric Drafi Geor_ - A-5-XB _ - Miner

Coupler_ _ Swivel Buff $\qquad$ $5^{\prime \prime} \times 7^{\prime \prime}$


Weight - - - _ 170400 bs Lengthoverframing " Buffers - - - $81^{1}-7$
iframing _ - $10^{\circ} 0^{\prime}$ "Cown Mldg. _ _ $10^{-2}$ "" Cown " Cowldg. - - $10^{-2}$
Handbrake :- . Lindstrom _ _ Lever

Truck Centers
Wheelbase-Truc
" - Tôal - - - $11^{-1} 0^{\prime \prime}$
Wheels__Rolled Steel_- $36^{\prime \prime}$
Journals $=$ R. Brg._-二 $5 T / 2^{3} \times 10^{\circ}$ Kind Of Truck . . . . . Casisteel Brakes _ _ _ _ _ Clasp

AirBrake $\frac{s}{\text { Cyl }} \overline{2}$ Trk.Mrd. $-\overline{4-10^{\prime \prime} \times 8^{\prime \prime}}$
"conditioning Trk.Mid.- - - $-4-10 \times 8$ Heating E.-........................ Note WaterSysiem _ — — - Pressure

Finish-Exterior_ _ _ Painted Steel " - Interior_-_" "
 Draft Gear_-A-5-XB_- Miner
$\qquad$ r_ _Swivel Butt $\qquad$ $-5^{11} \times 7^{11}$
*Special Axles
A BW Windows $\alpha$ Car 966 has(I) $16^{\prime \prime} \times 12^{\prime \prime} \mathrm{CyI}$.

## 83619.

 82448,82469, 82476. AFE 25822,49137,50489 $\qquad$$\qquad$ 168700Lbs. Leng inevraming - - - - 73 -2
$\qquad$ 1 Framing - - $10^{\circ}-0^{\prime \prime}$
CrownMIdg. - - - $10^{\prime}-21 / 2^{\prime \prime}$ Seating Capacity - - -62 Handbrake - Lindsfrom - - Lever

Wheelbase-Truck _ $---57^{1}-2$
$\qquad$
Wheels
-Total
Journals*
Rolled Steel - $67^{\circ}-8^{\prime \prime}$
kind of Truck TimkenR.B. - -5 T/2 $\times 10$

-     - AllWeded

Truck Brakes _ _ _ _ Clasp
"." $\overline{\mathrm{Cy1}}$ 风 — ———— $18^{\prime \prime} \times 12^{\prime \prime}$ " Conditioning _ - - Ice Activated Heating - Unizone Uniz ————— Vapor Water System - - - - Pressure
ini-l-Eateril
"1 - Interic ———— Painted Steel ighting $-\bar{K}-\overline{\text { an }}$ - Electric Draft Gear_— A-5-XB _ — Miner
Coupler_ _ Swivel Butt_ — - $5^{\prime \prime} \times 7^{\prime \prime}$

A\&.W Windows
Car 964
has Unizone Heat.


Brokes _ _ _ _ Clasp

Alr Broke $\overline{\text { CyI. - Trk }} \overline{\text { Mid. }}$ - $-4-10 \times 8$ " Condilioning - Ice Activated Heaping ${ }^{\alpha}$ - Fin Radiation - Vapor Wapersystem _ - - - Pressure

Finish-Exterior $\qquad$ _Painted Steel Lighting- $4 \mathrm{KW} \overline{A \times l} \bar{e} G-\bar{n}$. -Electria Lighing - 4KWAxie Gen. - Eleciria
Coupler_Swivel Buti__ _ $5^{\prime \prime} \times 7^{\prime \prime}$



*Special Axles A. \& W. Windows


AFE 52277,53111,81286,81372,82448,
E.B.Colors

Weight _ — - 180500 Lbs, Truck Centers
 " " Buffers
"Buffers - - 81-7"
" Framing
Crown Midg. - $10^{\prime}-21 / 2^{\prime \prime}$
Seating capncity _ _ _ $\Delta 4$ Handbrake - Lindstrom - - Lever
" ${ }^{2}$-Total - - - $18^{-}-0^{\prime \prime}$
Wheels _ - Rolled sieel - $36^{\prime \prime}$
Journals*- R. Brgs - - $5^{1 / 3} \times 10^{\prime \prime}$
Kind of Truck - - Cest ${ }^{2}$ Stee
Truck Brokes - simplex - Clasp

Air Brake " Brake $\overline{\text { Cyls..Trk. Mid. }}-4-100^{10} \times 8$ " Condifioning - Ice Activated Heoting - Unizone - - _ Vopor Water System — - - - Pressure

Finish-Exierio
" Inferior Miterior__ - " Draft Gear - KWAxie Gen._ Electric Coupler - - Swiv. Butt - Smiv.







A BW windows.

$\qquad$
Wheels $\qquad$ - Total $\qquad$
Rolled Steel - - $36^{\prime \prime}$
Kind Of Truck_Chromansil All Wetded
Brakes_- Clasp

HSC Finish-Exterior _ _ _ PaintedSteel

Air Brake $\overline{\text { CyI. -Trk. Mid. - - }}$ 4-10" $\times 8$ "Conditioning - Frigidaire Mechanical Heating _ Thermo Control _ Vapor Water System Thermo Control-_- Vapor " - Interior Lighting_ 2OKWAx $\overline{\text { E Gen._Floures.Elect }}$ DraftGear_ $A-4-X B \ldots \ldots$ Miner Coupler_——TypeH Titelock


AFE $77949,80843$.

|  |  |  | Finish-Exferior $\qquad$ Painted Sieel " - Interior $\qquad$ " Lighting $\qquad$ Axle Gen. $\qquad$ Eleciric Draft Gear $\qquad$ $\qquad$ West <br> Goupler $\qquad$ Type"D"or"E" $\qquad$ |
| :---: | :---: | :---: | :---: |











AFE 72050, 80843

Weight
ength Over - - - 169600 Lbs
". Buffers - - - $83^{1}-61^{\circ} / 4^{\prime \prime}$
Width " Framing

- Crown Midg. - - - $10^{1} \mathrm{~F}^{1}$

Seating Capacity - 27
Hordbrake... Lindstrom: - Lever

Truck Centers
Wheelbase-Truck _ $-10^{-6} 6^{\prime \prime}$
Wheels -Total
Wheels
Journals - R.Brgs. - . $55 / \mathrm{T}^{\prime \prime} \times 10^{\prime \prime}$
Kind Of Truck _ _ - CastSteel
Brakes _ _ _ _ Clasp






AFE 72726.
Weight
Length Over Framing - _ $82^{i-7}$
Buffers — - - - 85-0

Seating Capacity - None
Handbrake_-Peocock $\overline{800 L}$-Lever
E.B.Colors

MB
HSC Finish-Exterior

(All Steel-Corten)

" Buffers - - - $85^{\circ}-0^{\prime \prime}$
Width " Framing _- $10^{-0}$ " " Crown Mldg. - $10^{\prime \prime}-0 \frac{1}{2}$ Seating Capacity - - - - 60


Truck Centers
Wheelbase-Truch - - - - 59-6
 " Total - - - - $68^{\circ}-0$
 Kind Of Truck Conductor-Engineer Telephone

Air Brake _ _ _ _ _ D-22 Finish-Exterior " " Cyl. - Type U- 4-12 $\times 10$ " "Conditioning __ Mechanical Lighting_2OKW Genemotor_- Electric Heating_ _ Unizone - Vapor Draft Gear_ _ _ — —— Waugh WaterSystem - - - - Pressure Buffer - - - - - - Spring " Copocity - - ————200Gals Coupler - - - - - - - Tifelock Heater (Auxil.) WheelSlipConirol_————ABSCo.





DINETTE-LUNCH COUNTER-DORMITORY CAR No. 1140 10 1144


AFE $70040,76684,86470$.
Length - ————131100Lbs
g Over Froming _ _ - - 82'10

Truck Centers
Wheelbase-Truck _
" - 8-6" $8^{\prime \prime}$
Wheels -Total _ _ - 68 $8^{\prime}-0^{\prime \prime}$
Wheels - RolledSteel - - - ${ }^{\prime \prime} 6^{\prime \prime}$
Kind Of Truck
Kind Of Truck Simplex - CastSteel
Brakes___ Simplex _ _ Clasp

Air Brake
" CyI. - - - - - - $-12 \times 10^{01}$ "Conditioning-- Mechanical Heating___Unizone _ _ _ Vapor
Water System_ - ————Pressure "' Cap'y. - - - -- 400 Gals

Finish-Exterior " - Interior ————PointedSin Lighting_20K.W.Genemotor _ Electric Draft Gear__ _ _ _ _ Waugh Buffer- ——二—二—Spring Coupler - - - - - Titelock


## A. 8 W. Windows

${ }^{\alpha}$ Car 1145 has
Moduzone Heat 8
Decelostat Wheel
Slip Control.

## AFE 72726.

E.B.Colors

|  |  |  | Finish-Exterior $\qquad$ Painted Steel " - Interior $\qquad$ " " Lighting_20kW Genemotor - Electric DraftGear $\qquad$ Waugh Buffer $\qquad$ Spring Coupler $\qquad$ Tifelock Sand 350 Lbs |
| :---: | :---: | :---: | :---: |


Finish-Exteriorr-
$\qquad$ —— -PaintedSteel
 Mechanical Lighting_2OK.W.Genemator_Electric Heating _ _ Unizone _ - _ Vapor Draft Gear _ _ _ - _ Waugh Water Systern - - - - Pressure Buffer _ - - - - - Spring " Gapy. - - - -4OOGals Coupler _ - - - - - Titelock WheelSlip Control


Built by Pullman－1946（Lot 6751$)$
11
SLEEPING CAR Nos． 1160 to $1166,1168,1169,1180$.
＂＂ 1951 （ 1169 only）（Lot6895）（8 Duplex Roomettes， 4 Bedrooms and 4 Standard Sections）
（All Sieel－Corien）


AFE 70040，76683，86470．

Weight — — — —＿ 134100 Lbs
Length Over Framing＿＿＿ $82^{-10}$ ＂$"$ Buffers－－－ $85^{\circ}-0$ Width＂Framing＿$\quad$ 8＇－ ＂＂Crown Midg．＿－ 10 － $01 / 2^{\prime \prime}$ Handbroke－Peacock $\overline{85} \overline{0} \mathrm{NS}$－Whee

Truck Centers
 ＂－Total－－－－68＇0 Wheels＿－Rolled Steel＿－ $36^{\prime \prime}$ Journals＿＿Timken R．Brg．－－ $6^{\prime \prime} \mathrm{k} 11^{\prime \prime}$ ind Of Truck Crd Truck－— —－－CasiStee Brakes
＂Condifioning－－Mechanical
Heating＿＿＿＿————Vapor Water Sysiem 一 一 一 一 一－Gravity ＂Capy．
WheelSlip Gontrol＿一＿一2OOGGIS

Finish－Exterior＿— — PaintedSteel ＂－Interior－－－＂～＂ Lighting＿20 KW Genemotor＿－Electric DraftGear＿－— —－Waugh Buffer＿－— —－－Spring Coupler ———————Tirelock Sand－－二－－ 350 Lbs ．




AFE 70040, 84599.
Weight
angth Over Framing - 13400 Lbs
ength Over Framing _ - - 83-31/2
11 Buffers - - - 85 $5^{\circ}$
ating Crown Midg. $=10^{\top}-01 / 2$
Handbroke_Pencock $8 \overline{50} \overline{N S}$._Wheel

Wheelbase-Truck " $68^{\prime}$ - " "Conditioning Mechanical Wheels__ Rolled Steel _— 36" Heating_ Moduzone___ Vapor Journals - Timken R.B. -- $6^{\prime \prime} \times 11^{11} \left\lvert\, \begin{aligned} & \text { Witer System_20 } \\ & \text { _ Gals. _Pressure }\end{aligned}\right.$ Kind Of Truck _ _ _ Cost Sieel Red EmergencyLight _ ————Yes Brakes - - - - Budd Wheel Slip Control - - $\overline{A B S} \mathrm{Co}$

Finish-Exterio i" - interior _ - $\quad$ " Lighting_2OKWGenemotor_Electric Drafi Gear _ _ _ _ . Waugh Buffer_ _ _ _ _ Spring Coupler_-Type H———Titelock




A \& W Windows
1198 Formerly 1175
1199 " 1177

AFE 70040,87303

## Weight

ength OverFroming - - 3280 Lbs " 1 Buffers ————8 $85^{\circ}-0 "$ Width "Framing _ _ $10^{\circ}-0^{\prime \prime}$ " "Crown MIdg. - - $10^{\prime}-\mathrm{O}^{\prime} / 2^{\prime \prime}$ Seating Copacify (Sipr.) Handbrake..Peacock 850 NS - Wheel

TruckCenters
Wheelbase-Truck - - - - 59'-6' Wheels -Total - - - -68'0 Journ- - Rolled Steel - - $\pi^{36}$ Kind of Trucks . . - Casisteel
Brakes
" Gyl. TypeU - - $4-12^{11} \times 10^{11}$ " Conditioning- - Mechonical Heating Moduzone _ _ Vapor Water System _ _ _ - Pressure ar Capacity - - - 200 Gals.
Wheelstip Control - - A.B.Co.
-Interior 二 $二$ Lighting -20K.W. Genemotor_Eleciric Draft Gear _ — — - Waugh Buifer
Coupler —— - —
Sping Scnd - - - - - $\overline{3} 50 \mathrm{Lbs}$





LOUNGE－DINER－COFFEE SHOP CAR Nos． 1240 io $1242,1244,1245$.
（All Slesi－CorTen）
－ $10^{\prime}-1 / 4^{\prime \prime}-$



AFE 77477，84495．
engthOver Framing－ 156500 Lbs．
－Buffers－－ $85^{\circ}-0^{\prime}$
Widih
$\because$ Framing＿ーーニ－10 $0^{\prime}$ Seoting Cop＇v．－L． 18 D．R． $12,-1 / 4$
Handbrake＿Peacock 8OOLC－Lever

## A.aW.Windows <br> Frozen food locker.

Houdaille Vert. Snubbers on Car 1253.





AFE 84598

Weight＿－＿＿180580Lbs Truck Centers Length Over Framing－－82 $2^{\prime} 6^{\prime \prime \prime}$ Wheelbase－Truck ニーーニ $11^{\prime} 0^{\prime \prime}$ widen＂Buffers＿－－85 ${ }^{\circ}{ }^{\prime \prime}$ Whels Total－－－ $70^{\prime \prime}$ Widrh＂Framing－＿－CrownMida－10 Seating Capy．（Total－108．Up－ 74 Handbrake＿Peacock 800LE＿Lever

Wheels＿－Rolled Steel＿＿ $3^{\prime \prime} 3^{\prime \prime}$ Journals＿Timken R．Brg．－ $6^{\prime \prime} \times 11^{\prime \prime}$ Kind of Truck－－Casfieel Brakes ﹎ㅡ二＿二Budd Disc
${ }^{11}$ Cy A＂rcöndifioning＿－＿Tranemecnanicai Heating＿＿＿Unizone＿＿－Vapor WaterSysiem＿＿＿Pressure ＂Gapacity－－． 300 Gals ighting 40kw cat．Di Pointed steel Lighting＿40 KW．Cat．Diesel Mot．－Gen． Draft Gear＿WM－6－DP＿Waughrnat Wheelslip Conirol－－Rolokran

Buffer＿－
Coupler＿－Typer
Bon－Tirelock Coupler＿－TypeH＿ー二－Tireiock
Sand



Cap'y. in Passenger
Service 65000 Lbs .
No:e: Cars 2201 to
2215 have meat racks.

E.B.Colors

Weight__-79800Lbs. Side Bearings _Trk.Mid. Capacity (Nominal) $\qquad$ $-100000 \mathrm{Lb}$ 100000 Lbs

Side Bearings - T
Truck Bolster
Kind of Truck Kind of Truck
Journals Coupier Cushioning el Type F- - AAR Cushioning Device - - AAR Wheels $\qquad$ Muly. Wear Equalizer-Cast. G.E.Eel $\begin{aligned} & \text { WidTh } \\ & \text { Height }\end{aligned}$ rg. 5 /2x

Yokes - - - -
Release - Bot. Op. - S. Re.E.Ca AIs Brake - - UAHS $--14 \times 12$ Handbrake - - Non-Spin Univer Slack Adjuster___—_Automatic Slack Adjusiar - - - Automatic
Bufier - Miner
$\qquad$ - Houdaille

Brakes - ASF Simplex_Closp

Running Eoard $\qquad$
Brake Siep - (Herring Bone)
Fioor Rack_ $\qquad$
$\qquad$ OR Fioor Rack-(Herring Bone-Stak Sides End Ladders - ZUAl̄ Steel o. Side Plates Air Signal Line-
Steam Heaf Line Marker Bracke1s Sheathing _ - - -

$\qquad$

Cur
curv
v. Cle
ance_-_ _- $23^{\circ}$
*Note:- Cap'y. 60000 Ibs. In Pass. Service. \& Buckeye Trucks on Cars: 2502,2503.


|  | Side Bearings $\qquad$ BarberTopHung Truck Bolster $\qquad$ CasiSteel Kind Of Truck $\qquad$ Caststee! Journals. $\qquad$ Timken R.Brg. $\qquad$ $51 / 2^{1 \times 1} 0^{1}$ Wheels $\qquad$ I Wear $\qquad$ $-33^{\prime}$ <br> Snubbers $\qquad$ None Brake Beams $\qquad$ $\qquad$ №. 15 Botfom Rod Support $\qquad$ $\qquad$ Greco Slack Adjuster Universal TRUCK BOLSTEFS - 45 $^{\circ}$ FRIL. BLOCK |  | Running Board $\qquad$ Wood Brake Step $\qquad$ Apex Floor Plates - — — ———None Side Plates $\qquad$ Yoder Side Q End Ladders _ _ _ Sieel Sheathing_Inside \& Oufside 5/8"Plywood Air Signal Line Steam Heaf Line Marker Brackets <br> Brake Chain $\qquad$ Hercalloy. |
| :---: | :---: | :---: | :---: |



## AFE 81204

E．B．Colers
$\qquad$


Botlom Rod Support－————None
$\qquad$ Handbrake＿＿Non－Spin＿＿Universa Center Pin＿－ $4^{\prime \prime}$ Locking＿－Miner

Brakes ——Closp＿－Simplex

Width（＂$\quad$ ）－————— $9^{-1} 2^{\prime \prime}$ Cubic Capacity－－－－－ 4279 Rubic Gapacity－－－－－ Ends＿－－Two Pc．－－Dreadnaugh Framing
Sheathing（Inside）－—— $3 / 96^{3} \mathrm{Fir}$
Ceiling－－－－Insulmal
Doors（Side）－——二ー ———Came
Curvature（Max．）

Brake Siep


Metal Flooring＿－Gr．Lks．Stl．Co．－二 Nailable Side Plates＿－＿S－245－Y＿－Yoder SideBEnd Ladders－－G．N．Sieel Side Sheathing＿， $10^{\prime \prime}$ Steel＿Youngstown AirSignal Line－＿＿＿ $3 / 4$ AirSignalLine＿－－－－－
SteamHeot Line $1 / 2$ Sieam Heat Line $二 — — — — —$
Marker Brackeis Marker Brackets
Buffers
B－20－X Miner Buffers－－－B－20－X
Lighting－Terminal Light＇g＿Electric
－ 9.985020
Note：－Capy．76000 Lbs， in Pass．service．


AFE 81204
E．8．Colors



Draft Gear＿＿A－22－XL＿＿Miner
Coupler＿－Type＂F＂
＂Centering Davice－－Type None
1 Yokes＿Y－45－Buckeye Release－Y45－Buckeye
Air Brake＿AB－1－B＿UAHT－ $12^{\circ} \times 10^{\prime \prime}$
Hondbrake＿＿NO． 800 ＿Petcock Lever CenterPin＿ 4 Locking－Miner

Kind Of Truck－Equal．－CastSteel
Journals＿－TimkenR．Brg．－51／2＂x10＂ Wheels $\qquad$ Mult．Wear －$-36^{\prime \prime}$ Houdaille rake Beams－－－－－ASF Bottom Rod Support 二二二— None SlackAdjusier＿NYAB－B－2： $0^{-}-$－Auto． Brakes ．－Ciasp－．．Simplex

Flooring＿Gt．Lks．StI．Co．＿－Nailable Flooring－Gt．Lks．SHI．Go．－Nailioble Side Plates＿S－245－Y＿Yoder Side B End Ladders
Side Sheathing－． $10^{\pi}$ ．Steel＿Youngstown Side Sheathing－． $10^{\prime \prime}$ Steel＿Youngstown
Alr Signal Line Air Signal Line－－－－ $21 / \%$ Steam Heat Line —————ADplied Buffers＿$\overline{\mathrm{B}-2 \overline{\mathrm{O}}-\overline{\mathrm{X}}}$ ——Miner Lighing－TerminalLiphtg，－Electric



-     -         -             -                 - 208300 Lbs

Length OverFraming_ - - $74^{\prime}-6^{\prime}$ " Buffers - - - $83^{3}-47 \%$
Width "Froming $\quad$ " Crown Midg._- $10-01 / 2$

Truck Centers _- L.g. Ctr. Brg. _-58 $8^{\prime}-6^{\prime \prime}$ Wheelbase-Truck —————11-3' " Total - - $69^{-9}$ Wheels_ _ Rolled Steel _ _ $36^{\circ}$ Journals- Hyalt R.Brg.- $5 \mathrm{~T} \pi \times 10^{\prime \prime}$ Kind Of Truck __ _ Casf Steel

Air Broke
" " Cyls. (Trk.MPd.) - $4-12^{\prime \prime} \times 8^{11}$
"Conditioning_Model D_Waukesha Heating_ (Panel $\overline{H t}$. in Spms.) - Vapor
Water System $\alpha$ — ————Pressure
Auxil. Heater- Mars Emergenc: Light - - - Vapor

Finish-Exterior

_ _ Painted Stee ! ighting_IO KW. Axle Gen - Painted Draff Gear KW. Axle Gen. - - Electric Refrigeration - - Waugh Goupler- Swivel Butt -
Auxil. Lighf plant.

Handbrake_R.Platform_Peacock8OOLE Brakes__-_Simplex _—_ Ciasp



 - IceActive $18 \times 12$ Heafing - - - _ Vopor WaterSystem - - - - Pressure
Mars EmergencyLight--- R-250
Loteral Motion Device _ ———Delco



SteelSheathing Applied-1924
Fishbelly Underframe - 1930 Air Conditioned 1938
A.8.W.Windows.


Lengith Over Framing - -209400 $74^{1} 6^{\circ}$.

Wheelbose-Truck - - - $10^{-1} 6^{11}$ Air Brake $_{11}$ Cyl.(Trk.Mi.d.) - $4-12^{\prime \prime} \times 10^{\prime \prime}$ " Tołal _ - - $69^{\circ} 0^{\prime \prime}$ " Condifioning_ - Waukesha Wheels_ Rolled Steel _ - $36^{\prime \prime} \mid$ Heating_ _ Moduzone - _ Vapor
 Kind Of Truck _ _ Casisteel Mars Emergency Light - —— R-250 ind Of Truck
 " - Interior_Painted Wood 8 Alum Lighting_7 $/ 2 \mathrm{KWW}$ Axle Gen. - E.Electric DraftGear - Rubber - - Waugh Service Box -- - Frigidaire Coupler - Swivel Buft - - -5'x7' Auxil. Light plant

- AFE $30180,34410,52277,75728$ $\rightarrow$
A. ${ }^{\text {e:- }}$ Vapor"Moduzone heat with panel heating heaf with panel heating
in observation room.






＂＂1 Cyl．Trk．Mtd．$-4-12 " \times 8$ Conditioning Trane Heating－－－－Vane WaterSystem 一 一 一 Pressure RedSignal Light－一 一－Pressure Heating（Aux．）＿＿Vapor 4915

Finish－Exterio in－Interior 二二二 Painted Stee Lighing＿－ 25 KW ＿－Genemotor raftGear PR－12 Coupler controlled Slack Aux．Lighting－－－Enginator （Fue）






[^0]:    ーー一ー一 Controlled Slack

[^1]:    AFE 19750,44207,48354, WO-2273.

