## GHu

## 38000 - 38099

GONDOLA
=======

52'6" I.L., 77 ton capacity, 1745 CU.FT. Drop Ends, Composite Floor

38000 - 38099 built November 19 - December 21, 1965 under AFE \# $\qquad$ by READING COMPANY

Longevity of GHu
$100=$ April 1966.
100 = April 1969.
99 = April 1971.
$99=$ January 1974.
Became ConRail class GR51L
...ConRail numbers listed are as of 4- 9-91...

| number | built |  | ired | Conrail number |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 38000 | 11-24-65 |  |  |  |  |  |  |  |
| 38001 | 11-19-65 | - | - | became | CR | 514581, | class | GR51L |
| 38002 | 11-19-65 |  |  |  |  |  |  |  |
| 38003 | 11-22-65 | - | - | became | CR | 514584, | class | GR51L |
| 38004 | 11-22-65 | - | - | became | CR | 514585, | class | GR51L |
| 38005 | 11-22-65 | - | - | became | CR | 514590, | class | GR51L |
| 38006 | 11-22-65 | - | - | became | CR | 514592, | class | GR51L |
| 38007 | 11-22-65 | - | - | became | CR | 514595, | class | GR51L |
| 38008 | 11-22-65 |  |  |  |  |  |  |  |
| 38009 | 11-23-65 | - | - | became | CR | 514596, | class | GR51L |
| 38010 | 11-23-65 | - | - | became | CR | 514597, | class | GR51L |
| 38011 | 11-26-65 | - | - | became | CR | 514598, | class | GR51L |
| 38012 | 11-26-65 | - | - | became | CR | 514600, | class | GR51L |
| 38013 | 11-26-65 | - | - | became | CR | 38013, | class | GR51L |
| 38014 | 11-26-65 |  |  |  |  |  |  |  |
| 38015 | 11-26-65 | - | - | became | CR | 514603, | class | GR51L |
| 38016 | 11-26-65 | - | - | became | CR | 514604, | class | GR51L |
| 38017 | 11-29-65 | - | - | became | CR | 514605, | class | GR51L |
| 38018 | 11-29-65 | - | - | became | CR | 514611, | class | GR51L |
| 38019 | 11-29-65 | - | - | became | CR | 38019, | class | GR51L |
| 38020 | 11-29-65 |  |  |  |  |  |  |  |
| 38021 | 11-29-65 | - | - | became | CR | 514616, | class | GR51L |
| 38022 | 11-29-65 | - | - | became | CR | 5146 | class | GR51L |
| 38023 | 11-30-65 |  |  |  |  |  |  |  |
| 38024 | 11-30-65 |  |  |  |  |  |  |  |
| 38025 | 11-30-65 | - | - | became | CR | 514620, | class | GR51L |
| 38026 | 11-30-65 | - | - | became | CR | 514623, | class | GR51L |
| 38027 | 11-30-65 |  |  |  |  |  |  |  |
| 38028 | 11-30-65 | - | - | became | CR | 514632, | class | GR51L |
| 38029 | 12-1-65 |  |  |  |  |  |  |  |
| 38030 | 12-1-65 | - | - | became | CR | 514638, | class | GR51L |
| 38031 | 12-1-65 |  |  |  |  |  |  |  |
| 38032 | 12-1-65 | - | - | became | CR | 514640, | class | GR51L |
| 38033 | 12-1-65 |  |  |  |  |  |  |  |
| 38034 | 12-1-65 | - | - | became | CR | 514643, | class | GR51L |
| 38035 | 12- 2-65 | - | - | became | CR | 514644, | class | GR51L |
| 38036 | 12- 2-65 | - | - | became | CR | 514645, | class | GR51L |
| 38037 | 12- 2-65 | - | - | became | CR | 514646, | class | GR51L |
| 38038 | 12- 2-65 | - | - | became | CR | 514649, | class | GR51L |
| 38039 | 12-3-65 | - | - | became | CR | 514650, | class | GR51L |
| 38040 | 12-3-65 | - | - | became | CR | 514653, | class | GR51L |
| 38041 | 12-3-65 |  |  |  |  |  |  |  |
| 38042 | 12-3-65 |  |  |  |  |  |  |  |
| 38043 | 12-6-65 | - | - | became | CR | 514664, | class | GR51L |
| 38044 | 12-6-65 | - | - | became | CR | 514665, | class | GR51L |
| 38045 | 12-6-65 | - | - | became | CR | 514666, | class | GR51L |
| 38046 | 12-6-65 |  |  |  |  |  |  |  |
| 38047 | 12-6-65 |  |  |  |  |  |  |  |
| 38048 | 12-6-65 |  | - | became | CR | 514675, | class | GR51L |
| 38049 | 12-6-65 | - | - | became | CR | 514677, | class | GR51L |

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