

bends . . . the way full of the tradition and comance of a true American folklore which M Twain recorded for all the world to read.

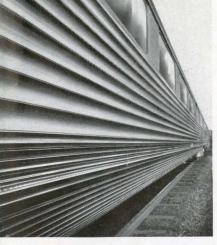
In Hannibal is his boyhood home, and Be Thatcher's home; the frame building where

In Hannibal is his boyhood home, and Becatcher's home; the frame building where rined the printer's craft; the cave where ried treasure was found, and where Injun Joe di

And always close alongside, the great river re restless, mighty Mississippi . . . the wooded les and the sand bars and the age-old levee. As the train rounds a curve Yesterday and

As the train rounds a curve Yesterday and oday catch sight of each other. The flying ephyr's sharp blast in salute to an old-timer is knowledged by the deep-throated greeting of slississippi River side-wheeler.





Another **ZEPHYR** for the Burlington's streamline fleet

It is the fourth member of the most illustrious train family in the world.

A four-car assembly, this newest of the Dieselpowered wonder trains was built for a specific purpose -to run between St. Louis, Mo., and Burlington, Ia.,-442 miles round trip-along the west bank of the Mississippi River, and was named the "MARK TWAIN ZEPHYR" because its route lies through Hannibal, Missouri, the historic and romantic old-time river town which was the home of the great American author, Samuel Langhorne Clemens-the immortal "Mark Twain."

The tracks over which the ultra-modern streamliner runs are laid along the self-same old levee where his career as a pilot of a Mississippi River steamboat began.

Appropriately, the cars of the train bear the name of his best-known characters, Tom Sawyer, Huckleberry Finn, Becky Thatcher and Injun Joe.

Like the three other Burlington Zephyrs, this one is a self-propelled, lightweight train of stainless steel.



The Parlor-Lounge

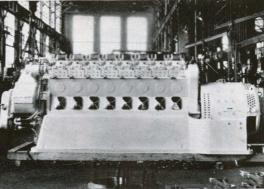
It is scientifically streamlined with bullet-shaped front and rear, and satin-smooth longitudinal surfaces that gleam like burnished silver.

It is built of 18-8 stainless steel, a modern noncorrosive alloy consisting of 18 per cent chromium and eight per cent nickel that has a tensile strength three times greater than ordinary steel. Instead of riveted, its parts are welded by an electric method developed by the Budd Manufacturing Co., known as shotweld which results in "vulcanized" joints and seams that have proved as strong as the metal itself.

The train is propelled by electric power generated by a 660-horsepower, 8-cylinder, 2-cycle Diesel engine designed especially for this type of train by General Motors. It burns ordinary fuel oil and has no spark plugs or ignition system of the sort used in gasoline engines, combustion being accomplished wholly through high compression.

The Mark Twain Zephyr is 280 feet long and has seats for 92 passengers. With a full load of fuel and water it weighs 287,245 pounds, which is considerably less than the weight of two ordinary coaches.

The train rides on articulated trucks equipped with



The Power Plant

roller bearings. The front part of one car and the rear of the preceding one rest upon the same truck and are held together by a sleeve joint which permits it to round the curves efficiently but yet eliminates slack between the cars and really unifies the whole train. There are but five trucks having altogether only 20 wheels as against the 54 wheels of the conventional train consisting of a steam locomotive and three cars which the "Mark Twain" replaces.

Aside from the big Diesel engine, the first car contains a Railway Post Office and space for storage mail. The second car is given over to baggage and express. The forepart of the third car contains kitchen, pantry, service counter, and a dinette comprised of 16 seats grouped in "foursomes" facing tables that can be set up at meal time and removed afterward. 20 additional chairs give this car seats for a total of 36 passengers. The front half of the fourth car has coach seats for 40 passengers, while the rear half is a stunning solarium parlor-lounge with detached chairs for 16 more.

Meals prepared in the kitchen which is fitted with accessories of stainless steel, are served at the "four-



the Coach Compartments

some" tables, or upon travs that can be bracketed to each chair.

The design and interior finish of the passenger compartments are characterized by color harmony without elaborate ornamentation. Pastel tints of blue and green for the side walls, and ceiling finished in ivory form a light and pleasing background for the flash of the stainless steel window frames, sills and trim. Coach seats upholstered in green mohair; window drapes also of green, and carpet in taupe; parlorlounge chairs upholstered in Fenway blue fabric, window drapes in lemon gold, and platinum grey carpet, make the Mark Twain Zephyr as luxuriously modern as the moment. Reflected lighting from tubular ducts overhead provides scientifically diffused illumination of the proper intensity at eye level.

The train is air-conditioned by a special system that supplies filtered air under thermostatic control. Wardrobes and compartments for hand baggage

supplement luggage racks overhead and under the seats. Passenger compartments are equipped with radio.

The MARK TWAIN ZEPHYR is not an excess fare train.

Tickets at the lowest coach fares are honored in the 76 coach seats, while passengers riding in the parlor-lounge should hold transportation good for Pullman or parlor car travel.

		SOUTH Read Up No. 44	FARES FROM ST. LOUIS				
NORTH Read No.43	SCHEDULE of the MARK TWAIN ZEPHYR		One Way in Coaches	*One Way in Parlor Lounge	Round Trip in Coaches 10-day Limit	*Round Trip Parlor Lounge 10-day Limit	Seat in
May 9.00 0 79.04 25 180 19.04 25 180 19.04 27 180 19.04 19	Ar. Saverton Lv. Lv. Hannibal Lv. Ar. Mark Lv. Lv. Quincy, III Lv. LaGrange Canton Cargory Gregory	PM 9.10 f 8.59 f 8.33 7.57 7.50 7.34 7.14 7.03 6.49 6.25 6.15 6.25 6.15 7.34 7.34 7.34 7.34 8.33 7.34 7.55 8.33 7.55 7.55 7.55 7.55 8.33 7.55 7.55 7.55 8.33 7.55 8.33 7.55 8.33 7.55 8.33 7.55 8.33 7.55 8.33 7.55 8.33 7.55 8.33 7.55 8.33 8.34 8.34 8.34 8.35	\$.300 .377 .425 .688 .877 1.044 1.120 1.125 1.375 1.599 2.059 2.215 2.222 2.40 3.133 3.344 3.346 4.20 3.357 3.379 4.423	\$.45 .55 .62 .80 11.29 11.55 11.97 11.93 11.55 22.16 22.27 22.25 33.06 33.21 33.34 4.50 5.50 4.60 5.51 8.60 6.63 6.63	\$ 5.54 .769 .1.233 .1.23.204 .2.216 .2.233 .3.419 .2.216 .3.33.419 .3.37 .4.011 .4.32 .4.85 .5.21 .4.85 .6.62 .6.83 .7.568	.75	\$.55.55.55.55.55.55.55.55.55.55.55.55.55

Especial attention is invited to the fact that the MARK TWAIN ZEPHYR makes excellent connections at Burlington with the ARISTOCRAT for and from Omaha, Lincoln, Denver and California as well as for and from Chicago.

Vestbound lead Down		
10:30 AM	Lv	7:15 PM
3:00 PM	ArLv.	2:35 PM
3:04 PM	Lv	2:29 PM
1:00 PM	Ar	7:15 AM
2:55 AM	ArLincolnLv.	5:35 AM
1:15 PM	ArLv.	5:00 PM

