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OFTH 83

Bricklayers at Work on Track.

The bricklayers are hard at work on the speedway, putting the course in condition for the speed trials scheduled for November 1

The track is two and one-half miles around, fifty feet wide on the stretches and sixty feet wide at the turns. Three million one hundred thousand Culver blocks are required for the work. blocks were transported in thirty solid trains, which if coupled together would make a continuous train nearly five miles long. If all the Culver blocks used in paving the speedway were laid three feet spart on the bed of the Atlantic ocean they would make stepping stones from the mainland of North America to the

coast of Ireland. Laid end to end, the 3,100,000 Culver blocks would cover a distance of 453 miles. Touching the state of Michigan and ex-tending directly south through the city of Indianapolis, this solid line of paying blocks would extend on through the state of Indiana, across Kentucky and almost cross the state of Tennessee to within leven miles of the Mississippi line. Filed they would make a column 770 niles ten Loaded in wheelbarrows 11(1) Loaded in wheelbarrows, fifty blocks to the barrow as they are handled t the factory it would require 62,000 men o push the wheelbarrows. Allowing six seet for each man and barrow, would have a procession of wheelbarrows over seventy miles long—the distance between Indianapolis and Terre Haute.

620,000 Hod Carriers.

Loaded in wagons, 250 blocks to the vagon, 8,857 wagons and teams would be required. Counting thirty feet for each vagon and team, the line would stretch ntty miles. Carried in hods. difty pounds to the hod, 620,000 hod carriers would be required to move the Culver blocks used in the Indianapolis motor speed way. Allowing three feet for each man walking single file this procession of hod carriers would be over \$52

Harroun Building Car.

Driver Harroun, who piloted a Marmon

virtue of naving bougi concern that already we is the Overland, which Pone-Toledo plant.

Under the terms of t cruits are to pay back amount to a couple of n agreement calling for per cent, on the list pr chine sold since 1903. the recent decision of J ruled that the Selden p tains to the clutch, the anism between the engi ing wheels, was valid however, is not final, t ing a chance for appea Henry Ford, maker of t refused to follow his col M. C. M. A. Into the A. who proposes to fight to

Fear Overpro

It is stated that one this change of heart on leading "independents" about by the fear of a of automobiles in the n heing so many new conc on all sides. With so m inent makers enrolled 1 and recognizing the Se claimed that this would

This new angle will change in show plans a there will be two exhi-winter. The demand for that one building could every one, so both Mad den and Grand Centra used.

invading the manufactu

SLIGHT PRICE CO STIMULATES

Buffalo and Easters Foundry and Basic G -More Orders

NEW YORK, October 50 cents a ton made by son ern furnaces last week e tinued placing of orders to basic iron for shipment o

of the current year and re-ealer of about forty thousand grades and twenty thousand Pips works have been un-for low-grade from for early secured several loss of from



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The track is two and one-half miles around, fifty feet wide on the stretches and sixty feet wide at the turns. Three million one hundred thousand Culver blocks are required for the work. The blocks were transported in thirty solid trains, which if coupled together would make a continuous train nearly five miles long. If all the Culver blocks used in paving the speedway were laid three feet apart on the bed of the Atlantic ocean they would make stepping stones from the mainland of North America to the coast of Ireland. Laid end to end, the 8,100,000 Culver

Forces would cover a distance of 453 miles. Touching the state of Michigan and extending directly south through the city of Indianapolis, this solid line of paving blocks would extend on through the state of Indiana, across Kentucky and almost across the state of Tennessee, to within eleven miles of the Mississippi line. Piled flat, they would make a column 170 miles ligh. Loaded in wheelbarrows, fifty blocks to the barrow as they are handled at the factory, it would require 62,000 men to push the wheelbarrows. Allowing six feet for each man and barrow, would make a procession of wheelbarrows over seventy miles long—the distance between Indianapolis and Terre Haute.

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wagen and team, the line would stretch over fifty miles. Carried in hode, fifty pounds to the hod, 620,000 hod carriers would be required to move the Culver blocks used in the Indianapolis motor speedway. Allowing three feet for each man walking single file this procession of hod carriers would be over 55 miles for Marching east from the speedway, the first hod carrier would be entering the suburbs of Pittsburg as the last one stepped over the corporate limits of Indianapolis. The Indianapolis motor speedway paved with Culver blocks is the largest single lop of brick pavement ever done in the state of Indiana.

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