GET F C C S ON THE F C C S LINE 5

- VEHICLES -

ENERGY FROM LINE 5 POWERS THE LEGENDARY DETROIT AUTO INDUSTRY.

LINE 5 IS TURNED INTO GAS FOR 7,413,553 Registered Passenger Vehicles in Michigan.

THE LOSS OF ABOUT **17,000** BARRELS PER DAY OF GAS, OR MORE THAN **11.8** MILLION ROUND TRIPS A YEAR FROM DETROIT TO MACKINAC ISLAND IN A 2020 CADILLAC CT4.

WITHOUT LINE 5, MICHIGAN WOULD LOSE THE ABILITY TO FILL UP THE EQUIVALENT OF 120,000 PASSENGER CARS AND LIGHT-DUTY VEHICLES PER DAY.

- PLANES -

LINE 5 IS TURNED INTO JET FUEL FOR PLANES AT DETROIT METROPOLITAN WAYNE COUNTY AIRPORT WHICH RECORDED 36,769,279 TRAVELERS IN 2019.

DTW'S TOP ROUTE FROM DETROIT TO CHICAGO IN A 747 REQUIRES 1,175 Gallons of Jet Fuel for Just ONE-Way - OR 2,350 Gallons Round-Trip.

THE LOSS OF 3,000 BPD OF JET FUEL, OR 280 FAMILY VACATIONS PER DAY TO DISNEY WORLD

WITHOUT LINE 5, MICHIGAN WOULD LOSE THE EQUIVALENT OF 18,500 PASSENGERS PER DAY OR 92 Commercial Airplanes from the State's Airports.

A LOSS OF ENOUGH FUEL TO COOK 12 BILLION EIGHT-OUNCE, MEDIUM-RARE BURGERS A YEAR.

PR

WITHOUT THE LINE 5, ABOUT 24,000 OF THE 320,000 MICHIGAN Homes heated by propane would be affected.

MICHIGAN IS THE TOP CONSUMING PROPANE STATE IN THE NATION.