## TロPTEN WAYSTロ SAVE ATTHEGASPSMP：

1．KEEP TIRES PRDPERLY INFLATED．IMPRDVE GAS MILEAGE 3． 3 PERCENT BY KEEPING TIREG INFLATED Tロ THE PRロPER PREGGURE．

2．PERFロRM REGULAR TUNE－பPG．REGULAR VEHICLE MAINTENANCE IMPRロVEG GAG MILEAGE BY AN AVERAGE ロF 4.1 PERCENT．

3．REPLACE AIR FILTERG REGபLARLY．REPLACING A LLGGGED AIR FILTER CAN IMPRロVE GAS MILEAGE BY AS MUロH AS 1 P PERCENT．

4．REPLACE ロIL REGULARLY．DIRTY ロR GUBGTANDARD ロIL CAN REDUCE FUEL ECDNロMY BY ロNE MILE PER GALLロN．

5．REPLACE SPARK PLபGG REGULARLY．A DIRTY SPARK PLUG ロAபGES MIGFIRING WHICH WASTES FUEL，UP Tロ TWロ MILES PER GALLロN．

G．$\square$ BERVE THE SPEED LIMIT AND பGE CRபISE CロNTRロL WHILE ロN THE HIGHWAY，GAS MILEAGE DECREAGEG RAPIDLY ABDVE Gロ MILES PER HロபR．

7．CロMBINE TRIPS．SEVERAL SHロRT TRIPS TAKEN FRロM A CロLD START CAN பGE TWICE AS MபCH FபEL AS A LロNGER MபLTI－PபRPロGE TRIP ᄃロVERING THE SAME DISTANCE．

8．DロN＂T HAUL UNNEEDED ITEMS．AN EXTRA 1 ロロ LBS IN THE TRUNK REDUCES FUEL ECDNDMY BY 1－2 PERCENT．UNUSED RロロF RACK AND ACCESGロRIES ADD WEIGHT AND DRAG．

9．AVロID QபICK GTARTG AND 马TロPG．AGGREGGIVE DRIVING CAN LロWER YロUR GAS MILEAGE BY 33 PERCENT ロN THE HIGHWAY AND 5 PERCENT IN THE CITY．
$1 \square . A V \square I D E X C E S S I V E I D L I N G . I D L I N G G E T S \square$ MILES PER GALLロN！Gロ INSIDE INSTEAD ロF WAITING IN LロNG LINES AT THE DRIVE－THRDUGH WINDロW．ALSロ，LETTING A VEHICLE WARM $4 P$ FロR ロNE ロR TWロ MIN－ பTES IS SUFFICIENT．

1 1．СHECK YロபR VEHICLE GAG CAP，ABロபT 17 PERCENT ロF THE VEHICLES ロN THE RロADS HAVE GAS CAPS THAT ARE EITHER DAMAGED， LロロGE ロR ARE MISGING ALTロGETHER，CAபSING 147 MILLIロNGALLロNS ロF GAS Tロ VAPロRIZE EVERY YEAR．

