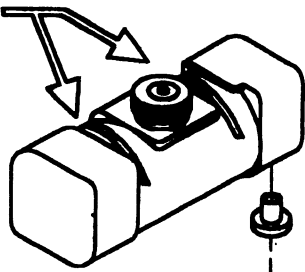


OILER KIT ASSEMBLY

FOR ALASKAN MILL MK III

MODEL G801A

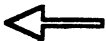
P/N 699 CLAMP



P/N 677A OILER TANK



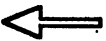
P/N 651 TANK INSERT



P/N 652 VALVE



P/N 828A SHOCK PAD



P/N 802F MOUNTING BASE
(INSERT MOUNTING BASE INTO
ADJUSTMENT POST BEFORE
ASSEMBLING OILER KIT)



P/N 689 HOSE



P/N 792 ADJUSTMENT
POST- NOSE END
(REFERENCE ONLY)



P/N 687 JAM NUT



CHAIN SAW BAR
(REFERENCE ONLY)



.....
• SEE REVERSE SIDE OF SHEET
• FOR BAR DRILLING INSTRUCTIONS •
.....

P/N 967 BAR OIL INJECTOR



BAR DRILLING

BAR STEEL IS VERY HARD. TO DRILL, DO NOT EXCEED 80 RPM OR THE BAR WILL HARDEN AND MAKE DRILLING IMPOSSIBLE. IF LOW SPEED IS NOT AVAILABLE, USE THE DRILL PRESS FOR PRESURE ONLY, AND TURN THE CHUCK BY HAND USING A ROD INSERTED INTO THE DRILL CHUCK.

DIRECTIONS FOR DRILLING OIL INJECTOR HOLES

MODEL G801A

