



WHEN ORDERING REPLACEMENTS, STATE SERIAL NUMBER AND SIZE STAMPED ON NAME PLATE OF MACHINE AND DESIGNATE PART BY BOTH NAME AND NUMBER

1301	RAM
1302	PITMAN
1303	PITMAN CAP
1304	PITMAN BOLTS
1305	PITMAN AND CRANKSHAFT BUSHING
1306	PITMAN WRIST PIN
1307	PITMAN WRIST PIN BUSHINGS

RAM THRUST BUSHING

1321 RAM EXTENSION COVER PLATE
1322 RAM EXTENSION SIDE LINERS
1323 RAM EXTENSION REAR LINERS
1324 FRAME REAR LINERS
1325 FRAME SIDE LINERS
1326 FRAME SIDE LINER INSERTS
1327 FRONT GIBS-RIGHT AND LEFT HAND
1328 FRONT GIB LINERS
1329 RIGHT SIDE LINER SCREWS
1330 LEFT SIDE LINER SCREWS



## ADJUSTMENT FOR SIDE WEAR

I. REMOVE GIBS (1327).

2. LOOSEN SCREWS (1329 & 1330) IN SIDE OF PRESS FRAME AND REMOVE

LINERS (1325).

3. INSTALL SUITABLE SHIMS TO FIT BETWEEN LINER(1325) AND LINER INSERT (1326), ALLOWING APPROX .0006" PER INCH OF RAM WIDTH FOR RUNNING CLEARANCE AND REPLACE LINERS, REVERSING THE ABOVE PROCEDURE.

## ADJUSTMENT FOR FRONT TO BACK WEAR

4. REMOVE LINERS (1328) AND INSTALL SUITABLE SHIMS BETWEEN THEM AND FRONT GIBS (1327). ALSO REMOVE LINERS (1324) AND INSTALL SUITABLE SHIMS BETWEEN THEM AND BED. ALLOW OPERATING CLEARANCE OF APPROX. .0006" PER INCH OF RAM WIDTH.

5. TO COMPENSATE FOR FRONT TO BACK WEAR ON THE BEARING OF THE RAM EXTENSION, LINERS (1323) MAY BE REMOVED AND SUITABLE SHIMS INSTALLED BETWEEN THEM AND THE BED, AND IF NECESSARY, REMOVE SHIMS OF THE PROPER THICKNESS FROM UNDER THE

EXTENSION COVER PLATE (1321).