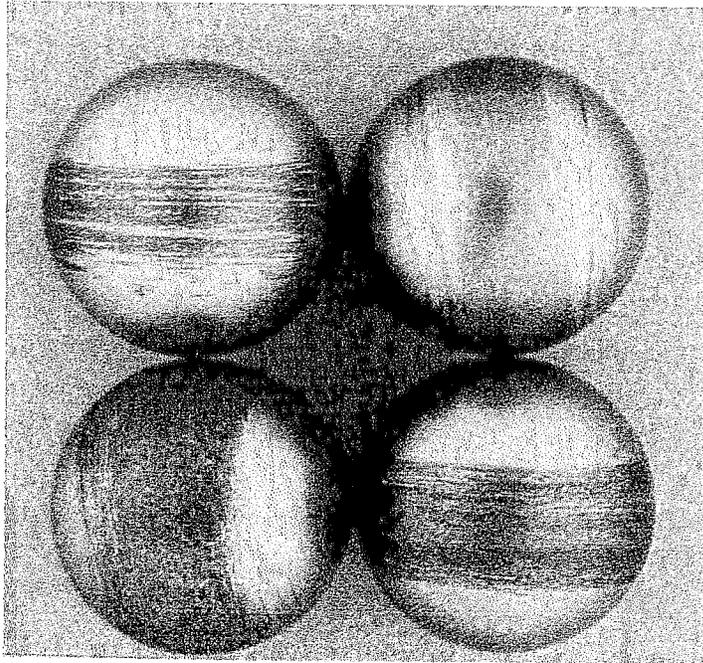


## Service Failures



**Plate No. 106b**

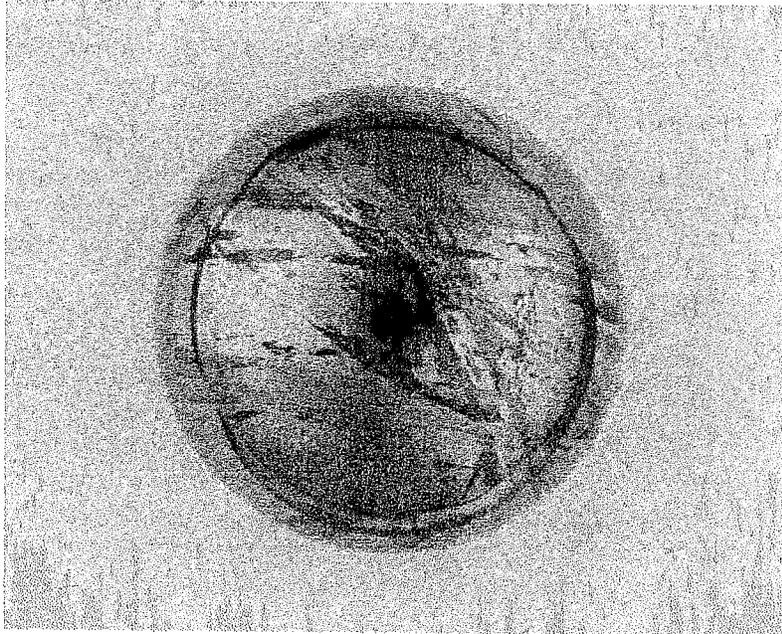
### **Skidding**

Skidding damage on the surface of balls resulting from insufficient traction forces between the balls and the raceway surfaces at high rotational speeds.

Magnification: Unknown

Material: 52100

## Service Failures



**Plate No. 106c**

### **Skidding**

Skidding damage on the surface of a ball resulting from insufficient traction forces between the ball and raceway surfaces at high rotational speeds.

Magnification: Unknown

Material: M50

## Service Failures



**Plate No. 106d**

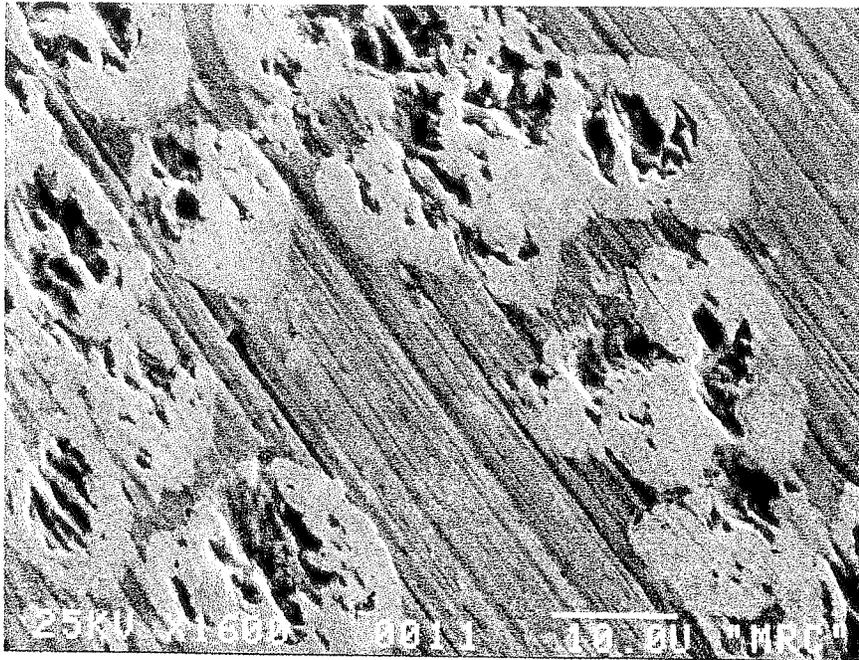
### **Skidding Damage**

Inner ring raceway adhesion wear, material transfer and micro spalling resulting from skidding between the ball and raceway surfaces. Excessive rolling element slippage was probably caused by insufficient load at high rotational speeds.

Magnification: 260X

Material: M50

## Service Failures



**Plate No. 106e**

### **Skidding Damage**

Inner ring raceway adhesion wear, material transfer and micro spalling resulting from skidding between the ball and raceway surfaces. Excessive skidding was probably caused by insufficient load at high rotational speeds.

Magnification: 1600X

Material: M50