

make Ni₂C disks for 350 diamond runs. #350.

To be ordered now

July

Prof. Tracy Hall

1. The following equipment is being purchased :

Main Equipment

- (i) One 200 ton cubic press including all hydraulic and electrical systems, 3 sets of anvils (with 1/2 inch on edge square faces) and 2 sets of binding rings for these anvils and also including 100 each pyrophyllite sample cubes. The equipment is to operate on 440 volt, 50 c/s, 3 phase electric supply \$ 68,500
- (ii) Additional charge for motors operating on 440 volt, 50 c/s, 3 phase electric supply \$ 600
- (iii) Spares
- | | | | |
|-----|-------------------------------|----------|----------|
| 1 | hydraulic pump | 40004694 | \$ 3,600 |
| 6 | additional binding rings | | \$ 2,700 |
| 6 | additional anvils | | \$ 840 |
| 250 | additional pyrophyllite cubes | | \$ 500 |
- (iv) Freight from Provo (U.S.A) to Bombay (India) \$ 681
- (v) Insurance \$ 692

Total: \$ 78,113