

## SCHEDULE "A" - DESCRIPTION OF EQUIPMENT (continued)

| Item | Unit | Type and    |
|------|------|-------------|
| No.  | No.  | Description |

72 (cont.)

75

crusher, serial #6464, powered by model NRBIS Cummins motor, serial H5133, engine #104336,  $30^{\circ}$  x  $18^{\circ}$  conveyor with belt powered with 5 H<sub>0</sub>P<sub>0</sub> General Electric motor, mounted on dual axle trailer with misc. hardware.

One (1)Portable bunker unit consisting of 8° x 10° x 16° steel bunker, 4° x 10° Cedarapids two deck screen, serial #20422, powered with 20 H.P. high torque General Electric motor, 24° x 15° conveyor with belt under bunker powered with 5 H.P. General Electric motor. Mounted on 2 axle trailer with misc. hardware.

One (1) 36" x 40' Lattice frame conveyor, complete with head and tail shaft, pulleys, etc., troughing rolls, belt drive, torque arm speed reducer and 10 H.P. General Electric motor.

One (1) 36" x 50' Same as above, with 10 H.P. General Electric motor.

One (1) 36" x 70' Same as above, with 15 H.P. General Electric motor.

77 One (1) Brown model #MST-238 tandem wheel Van Trailer serial #Cl2991, equipped as Tool House and electrical control center.

Power Equipment in Van Trailer:

One (1) 440 Power panel with:

One (1) 200/575/3 Pole safety switch. Six (6) 60/575/3 Pole safety switches. Five (5) 5 H.P. Magnetic switches.

Two (2) 15 H.P. Magnetic switches. Seven (7) Push button stations. 61 - Lxh Metal wire gutter.

9003 - #10/3 Rubber covered cable.

One (1) Model UD 18 International generator set, serial #UDR 9660270 with 50 KW Palmer generator, with excitar.

One (1) Model UD 18A International generator set with 60 KW Palmer generator, with exciter. Serial #22913PF3.

PAGE 12 OF 13 PAGES

**X**0

10.1