



ROYAL OAK MINES INC.
NWT DIVISION - GIANT MINE

Mill Fax No.: (403) 920-2627
Telephone No.: (403) 669-3731

FAX TRANSMISSION

DATE:

May 13 '97

DESTINATION:

Royal Oak

ATTENTION:

Lee Lendrum

FAX NO.:

SENT BY:

Kent Marlow

NO. OF PAGES:

5

(Including Cover Sheet)

COMMENTS:

See -

Here's a little bit of
info on the compactor.Let me know if you
need anything more

Kent

Copy to
J. Collins
20 May

OPERATING & INSTRUCTION

MANUAL FOR

75 TON 20.5 X 4.7 MS

& 150 TON 20.5 X 9.2 MS

BRIQUET MACHINES

Sue -

150 ton roll pressure is far more than what we need. Our tests were done at 30 tons to produce a bulk density of about 113 lb/ft³. It's unlikely that operating at higher pressure will improve the bulk density significantly.

Our mill foreman, Terry Fraith, is familiar with the operation and maintenance of these machines. I'd recommend that he take a look at the machine before we buy it.

Regards -
Ken

04/10/97 THU 12:11 FAX 609 2590844

UPE

UNIVERSAL PROCESS EQUIPMENT

KEITH

4/09/97 15.16.26

Product Group: BQ Capacity Stock Number 0073623-
Quantity: 1 Location: YE2 WINDSOR: E2
FOB: FWin FOB: Windsor, NJ
Price: 55000

Description of Inventory Item:

20" dia Komarek-Greaves CS briquetter. (Mdl 20.5-9.2. Unit)
has vert screw feed driven by 7.5 HP, ~~3/60/220/440 volt~~
Reeves varidrive, 350 to 38 rpm. Rolls are driven by 75 HP,
3/60/220/440 volt TEFC motor thru gear reducer. 17 rpm roll
speed. Rolls have holes 1 1/4" long x 3/4" wide for
compressing into oval shaped briquettes. Hydraulic roll
tension.

\$55,000 U.S.

roll pressure
spk expected!

THE BRIQUETTING

MACHINES

MODEL DH MACHINES

These machines
have horizontal
rolls located
symetrically between
bearings

MODEL DH 400

20.5 x 9.2

K. R. KOMAREK INC.

