

Dick

Hubback →

302-366-3571

Equipment fr.

at Haswell

GERVAN - work with -

$1 \text{ ft}^3 / \text{min}$ -

$$0.1 \frac{\text{ft}^3}{\text{min}} \times 60 \text{ min} = 6 \text{ ft}^3$$

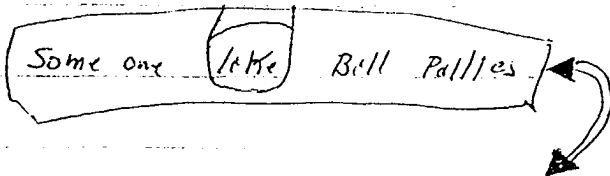
$2.8 \frac{\text{g}}{\text{min}}$

28

0.2 m^3

$$200 \text{ w/m}^3 \times 0.2 \text{ m}^3 = 400 \text{ w/m}^3$$

Bosa suggested



Tomax
made by
UNICO Battery operated

3-4 g/min.

0.15 CFM

do have high volts.
Staplex is