

T 33

TYPE 768/750/T33

PM = 650 x 1403

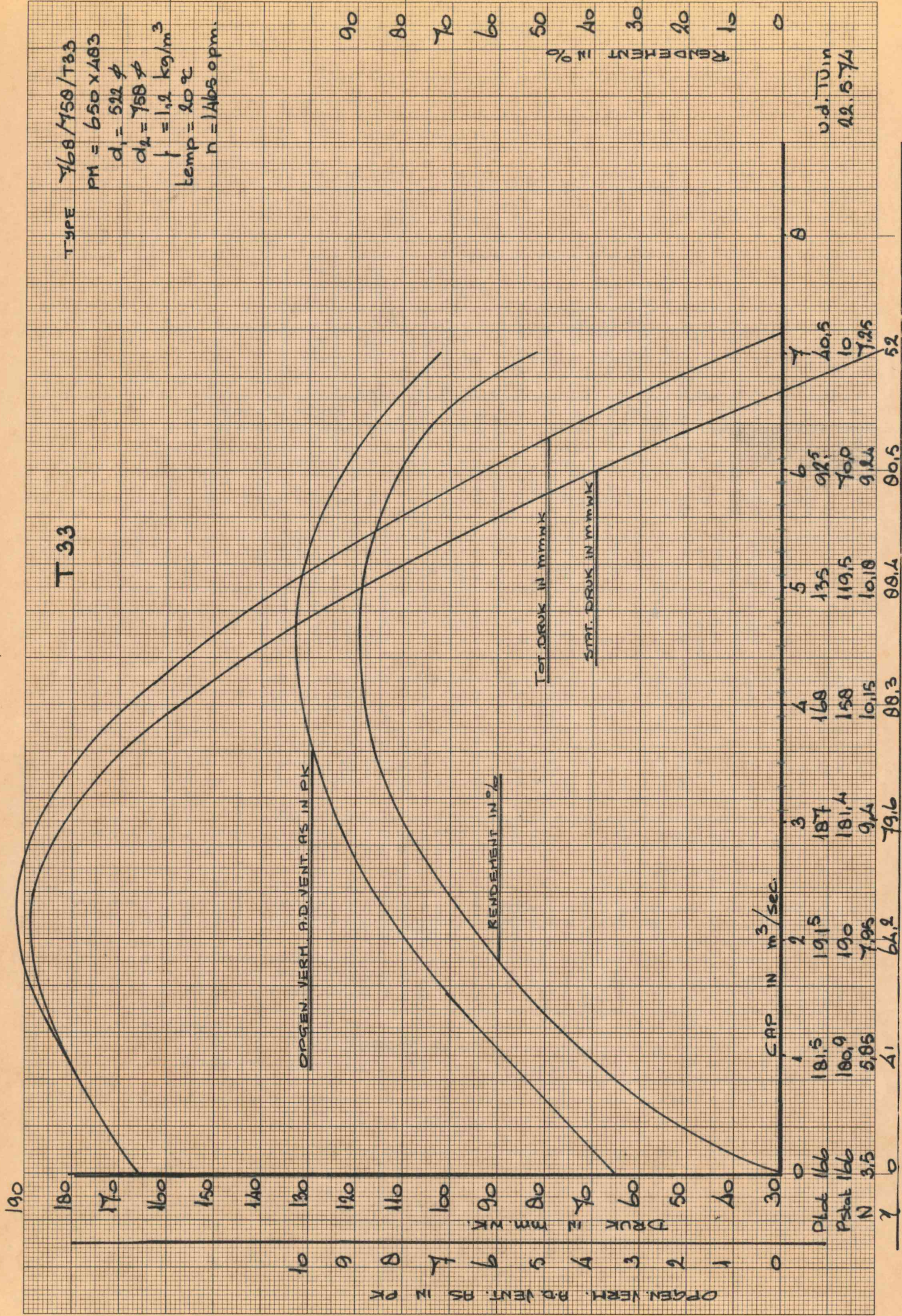
$d_1 = 522 \phi$

$d_2 = 758 \phi$

$\rho = 1.2 \text{ kg/m}^3$

temp = 20 °C

$n = 1465 \text{ rpm}$



OPGEN. VERM. AD. VENT. AS IN PK

RENDEMENT in %

TOT. DRUCK in mmwK

STAT. DRUCK in mmwK

CAP in m³/sec.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|-----------|-------|-------|-------|-------|------|------|---|
| 181.5 | 191.5 | 187 | 168 | 135 | 92.5 | 40.5 | |
| 100.9 | 190 | 181.4 | 158 | 119.5 | 70.9 | 10 | |
| 5.86 | 7.96 | 9.4 | 10.15 | 10.18 | 9.24 | 7.25 | |
| 4.1 | 64.2 | 79.6 | 88.3 | 89.4 | 80.5 | 52 | |
| Plat 166 | | | | | | | |
| Pstat 166 | | | | | | | |
| N 3.5 | | | | | | | |
| 7 | 0 | | | | | | |

v.d. T.D. in

22.5.74

RENDEMENT in %

90
80
70
60
50
40
30
20
10
0

190
180
170
160
150
140
130
120
110
100
90
80
70
60
50
40
30

10
9
8
7
6
5
4
3
2
1
0

OPGEN. VERM. AD. VENT. AS IN PK

DRUCK in mm.wK

190

T 33

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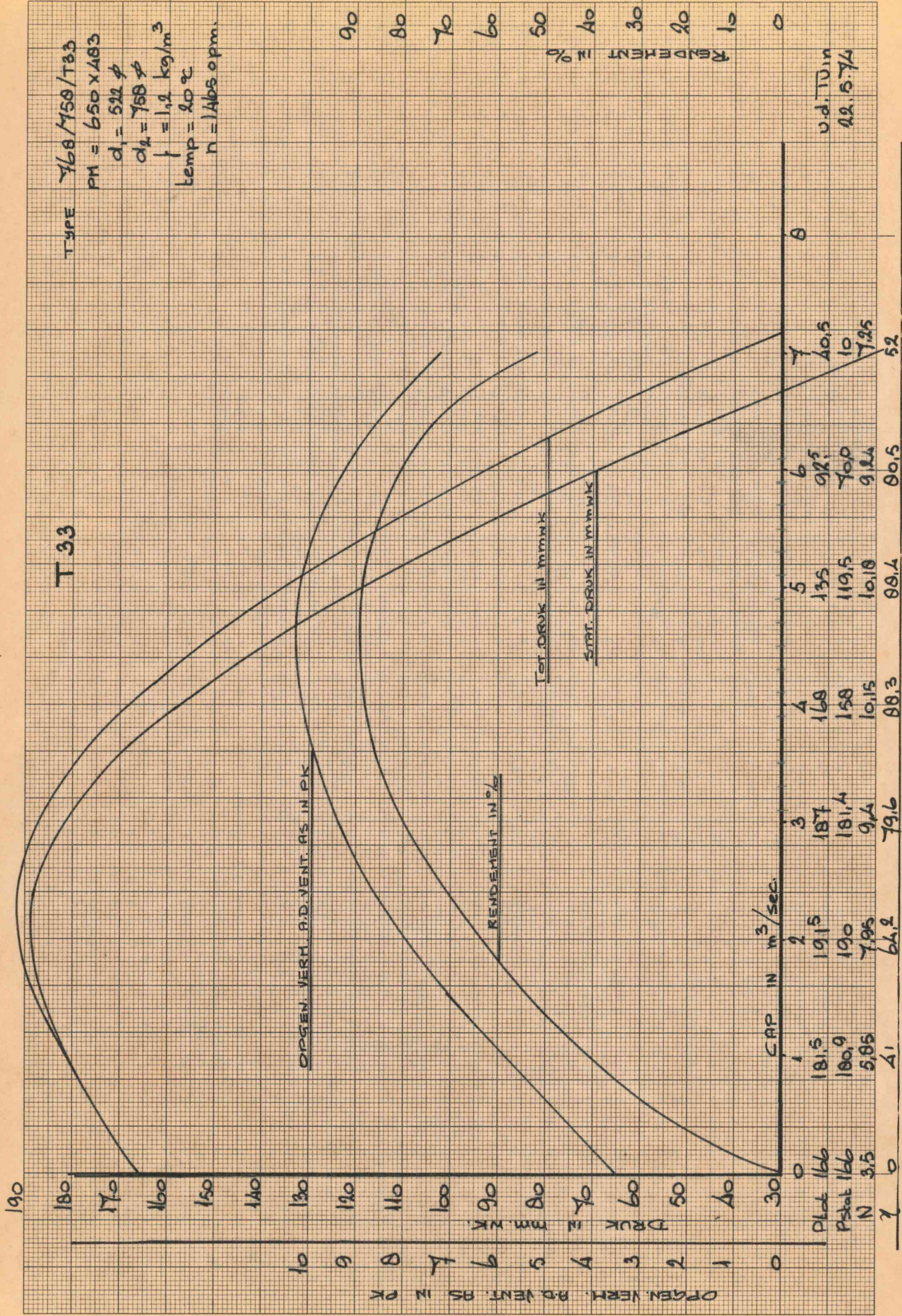
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OPGEN. VERM. AD. VENT. AS IN PK

DRUCK in mm.wK

190

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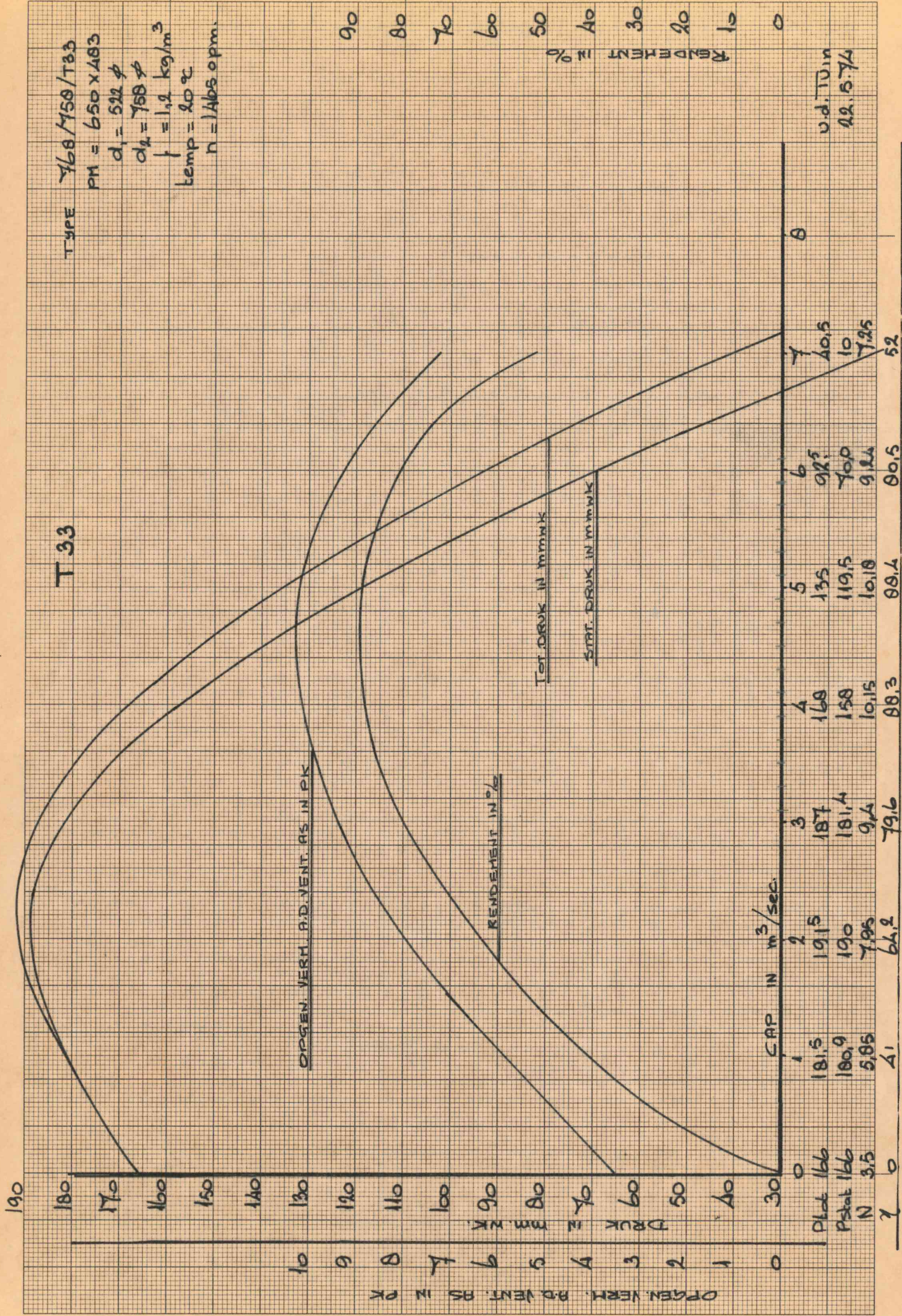
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CAP in m³/sec.

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OPGEN. VERM. AD. VENT. AS IN PK

DRUCK in mm.wK

190