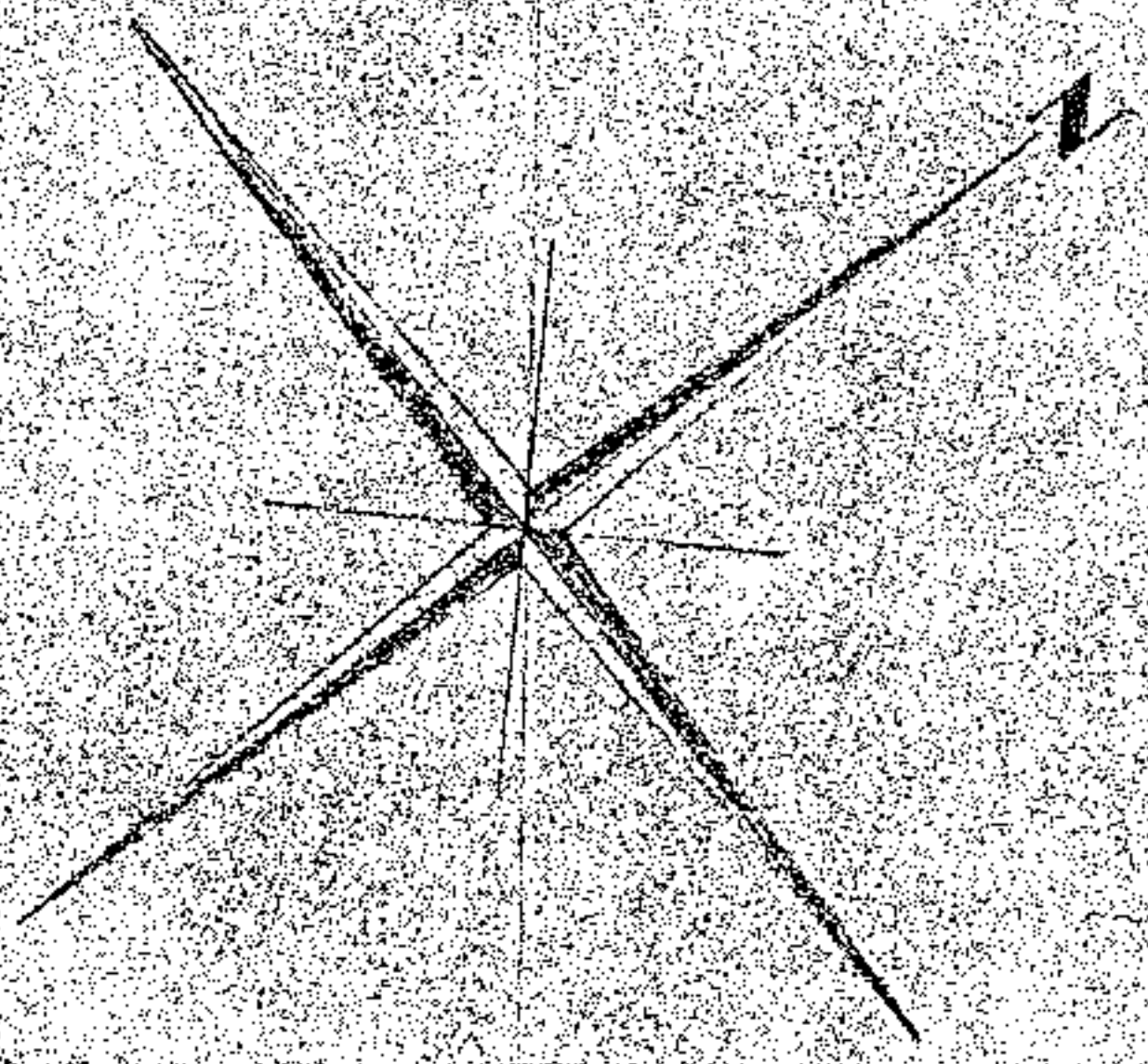




CAN
 $E = 1$
 $d =$

19

$E = 0.67 \text{ m}^2/\text{m}^2$
 $d = 85 \text{ hab/Ha.}$

17

$E = 1.20 \text{ m}^2/\text{m}^2$
 $d = 62 \text{ hab/Ha.}$

16

$E = 0.71 \text{ m}^2/\text{m}^2$
 $d = 76 \text{ hab/Ha.}$

12

14

$E = 0.70 \text{ m}^2/\text{m}^2$
 $d = 72 \text{ hab/Ha.}$

$E = 1.00 \text{ m}^2/\text{m}^2$
 $d = 76 \text{ hab/Ha.}$

CALA BRAN

36

$E = 0.65 \text{ m}^2/\text{m}^2$
 $d = 52 \text{ hab/Ha.}$

35

$E = 0.65 \text{ m}^2/\text{m}^2$
 $d = 52 \text{ hab/Ha.}$

34

$E = 0.65 \text{ m}^2/\text{m}^2$
 $d = 52 \text{ hab/Ha.}$

33

$E = 0.76 \text{ m}^2/\text{m}^2$
 $d = 60 \text{ hab/Ha.}$

29

$E = 1.10 \text{ m}^2/\text{m}^2$
 $d = 155 \text{ hab/Ha.}$

30

$E = 1.13 \text{ m}^2/\text{m}^2$
 $d = 158 \text{ hab/Ha.}$

31

$E = 1.24 \text{ m}^2/\text{m}^2$
 $d = 152 \text{ hab/Ha.}$

32

$E = 1.03 \text{ m}^2/\text{m}^2$
 $d = 80 \text{ hab/Ha.}$

CALA FERRER

CALA ARSENAU

CALA MITJANA