

Cida Mki Teran

$$\frac{9}{160}$$
$$\frac{9}{1600}$$

45- In the New Catalogue
do surf
2025-
in the

$$\frac{1}{2}$$

Register No. 106,1107
Sheet No. 116

$$16 \frac{3}{4}$$

Ch
Og

$\frac{3}{16}$ of us
 $\frac{3}{50}$ was only
—
 $\frac{9}{80}$ — wh Rev d3.

ask of No 25 in the
is $\frac{1}{2}$ the No 25 in the
the other

With a sample of ~~the~~ $\frac{103}{52}$ paper
 by No. 5 and No. 7 $\frac{2}{80}$
 and by No. 23 and 24 and No. 25
 the $\frac{103}{160}$ paper
 is analyzed & of course
 with a sample of

116 32 Subbayi gundy 5
 brothers gundy 8
 son 2201 Nayyan 22h.
 26 Pan nes 22h.

26 Ponno
vaigan
 $\frac{1}{32}$
den 2
822

24 River 33 Dita namayyan
Chenoraigan
25.7
132
Don't
No 3

28 Kaliyapash Anan karnam
Ramaayan 30 gundus. 1 me 1/4
25 ✓ vidur 2
132 No 14
Don 2
203
29 Nutter
Kishor Doshak
order

¹⁶
Grooten Veldt mangalam
16 $\frac{3}{4}$ 35 Ranga ypan gend
²⁵² 252 Mr - $\frac{9}{16}$

36 Panchanadayyan 30 2 1/2

37. *Penicillium* *patens* *Pat.* $\frac{1}{16}$

38 Rasin Nadyan ¹/₁₆
452

Levan. Naga Paluam Fe

39. *Dubbra nanga*
 Aggar 20 sent Wed
 26- 28
 at the

$\frac{3}{8}$

Ada Rki teras.

to Ananta. Boris
Rainayyan 8.11.34 33
25.6.28 80
to Ross
on the

21 Pasture
Leyden 12
Rough
equal in the
sand

33
80

62 Anna sami
 byggen 25- }
 2022 }
 176 }
 3
 16.

$\frac{1}{2}$ was also the only one
at the time
 $\frac{3}{8}$ was the first
Sabbaraman June 32
at his maternal grandfather
the age 25 years, mother
aged

[illegible]

1 given at the 1849,
 or 20 11 at the 1849,
 after 1/2 on Jan 1849 to 20 37.
 after 1/2 on 1849, after 1/2
 on 20 37 at the 1849
 & has been 20 38 at the
 1849 on a regular
 20 38, after 1/2 on 20 38 at the
 is $\frac{7}{16}$
 & 1/2 of 20 36 is $\frac{7}{16}$

$\frac{3}{8}$ inch not by 1/2
in 2 1/2 = 2 1/2
The 2 1/2 in the
End

[illegible]

(signed)

 எஸ். ஏ. ஜெயராஜ்
 செப்பவிலுத்தற்காக எடுத்துக்
 கொள்ளப்பட்ட
 ஜெயராஜ் மாதம் வருடம் 84
 செப்பவிலு முடித்த
 ஜெயராஜ் மாதம் வருடம் 84
 சேரநாயக்கி உதவியாளர்கள்
 கையொப்பம்.

Kumballam & Silattam

These two whole Vayals are included in the general Akkha Samudra for 55 whole Vayals of Velangalam Seenu

1st Kumballam

This Vayal is bounded at south by the shore of Vella's manjalam; east by the shore of Teruvalli Vayal; south by the shore of Nangayattangudi; north by the shore of Inmanattam Vayal. The area under the Vayal is adopted for the shore of Vella's manjalam, Nangayattangudi & Inmanattam Vayal. The area under the Vayal is adopted for the shore of Vella's manjalam, Nangayattangudi & Inmanattam Vayal. The area under the Vayal is adopted for the shore of Vella's manjalam, Nangayattangudi & Inmanattam Vayal.

Kumballam Vayal
339-1-1.
Dead on land 3 15-6-9.
By water 45-7-1.
Land on land 12-1-10
266-2-3-

Of the Vayal, Mark is 17.33, No. of pit. Inmanattam 15-26. Mark is 32.59. is 15-6-9.
Of the Vayal, Mark is 12.38, Land on land 10-26. Mark is 28.56. is 13-1-1.
Of the Vayal, Mark is 12.38, Land on land 10-26. Mark is 28.56. is 13-1-1.

2nd Silattam

This Vayal is bounded at south by the shore of Yedayattam, north by the shore of Rendani; east by the shore of Rendani Akkha; south by the shore of Inmanattam. The area under the Vayal is adopted for the shore of Yedayattam, Rendani Akkha & Inmanattam. The area under the Vayal is adopted for the shore of Yedayattam, Rendani Akkha & Inmanattam. The area under the Vayal is adopted for the shore of Yedayattam, Rendani Akkha & Inmanattam.

Kumballam Vayal
1st Kumballam 266-2-3.
2nd Silattam 261-9-2.
Dead on land 427-11-52.
Kumballam 30-1-2.
397-7-3-

Of the Vayal, Mark is 12.38, Land on land 10-26. Mark is 28.56. is 13-1-1.
Of the Vayal, Mark is 12.38, Land on land 10-26. Mark is 28.56. is 13-1-1.
Of the Vayal, Mark is 12.38, Land on land 10-26. Mark is 28.56. is 13-1-1.