

Salicornia prostrata semina 3 crus

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Всета

buena *Quinta de I. de* *Quinta de*

Stable

[Faint handwritten text, possibly "Natale"]

[Faint handwritten notes at the bottom of the page]

29. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Handwritten signatures and scribbles at the bottom of the page.

~~Robert~~

Digitized by Google

nam dion dñ in parake mlti 48 48ma

ten on the left with the right hand for me

la ca de ... de ... de ... de ... de ...
m ... m ... m ... m ... m ...

Amph. 79 90 demyrttes non anteb.

...mer ...

the sample $\frac{1}{2}$ and $\frac{1}{2}$ paid not to

Handwritten text in a cursive script, likely a signature or a name, written on a piece of paper.

[Faint handwritten notes at the bottom of the page]

[Faint handwritten notes at the bottom of the page]

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