



APC
INDUSTRIES

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DATE Oct. 11, 1983

SUBJECT BAT Metals Removal

NC.

The agents used for the titrations were 10.00% (w/w) $\text{Ca}(\text{OH})_2$, 50.01% (w/w) NaOH from Plant A, and 3.061 N HCl from Plant B.

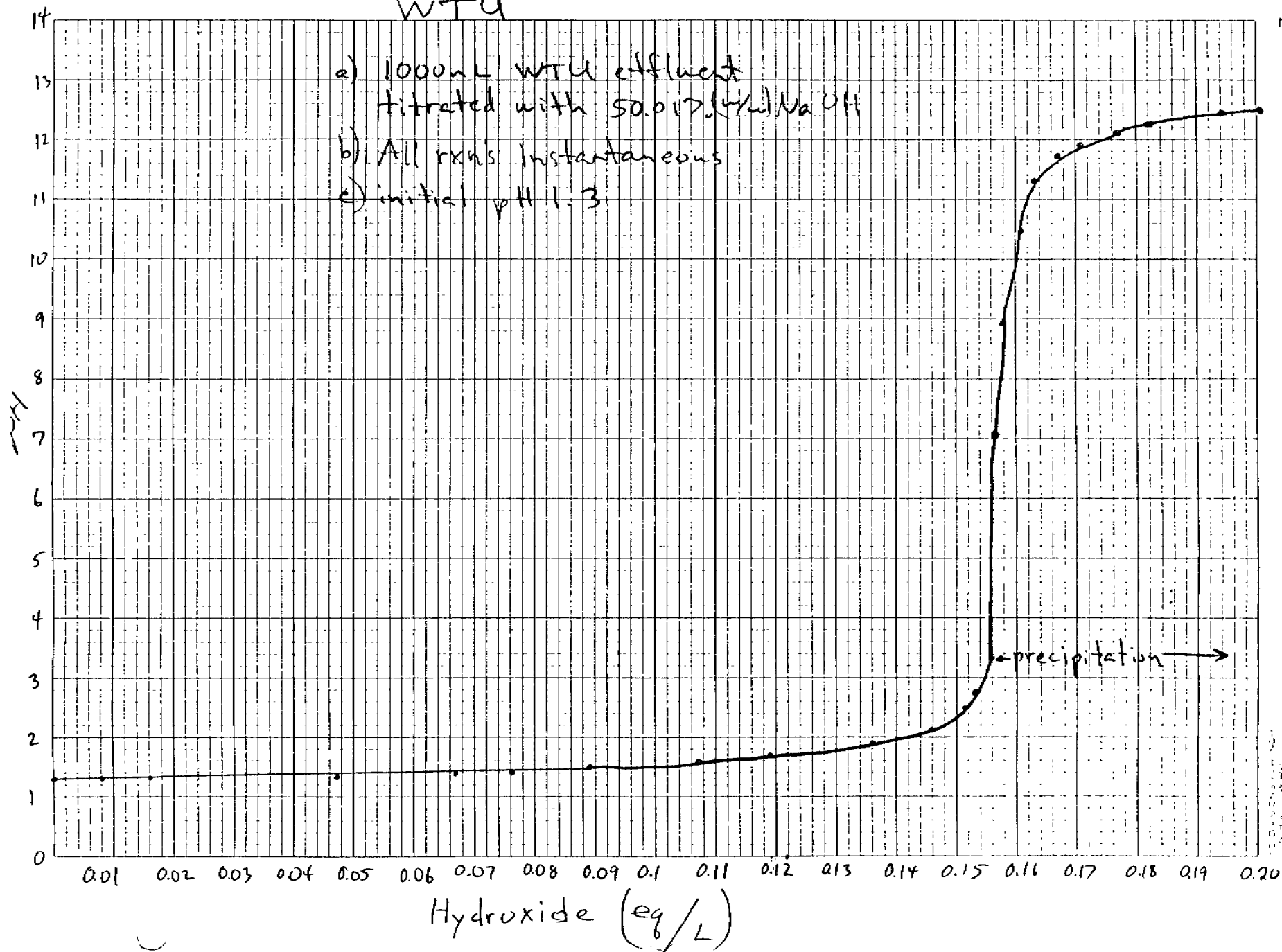
10

cc: H. J. Hoenes
W. H. Cooper/M. W. Wood
~~R. L. Holliday~~

SL 078058

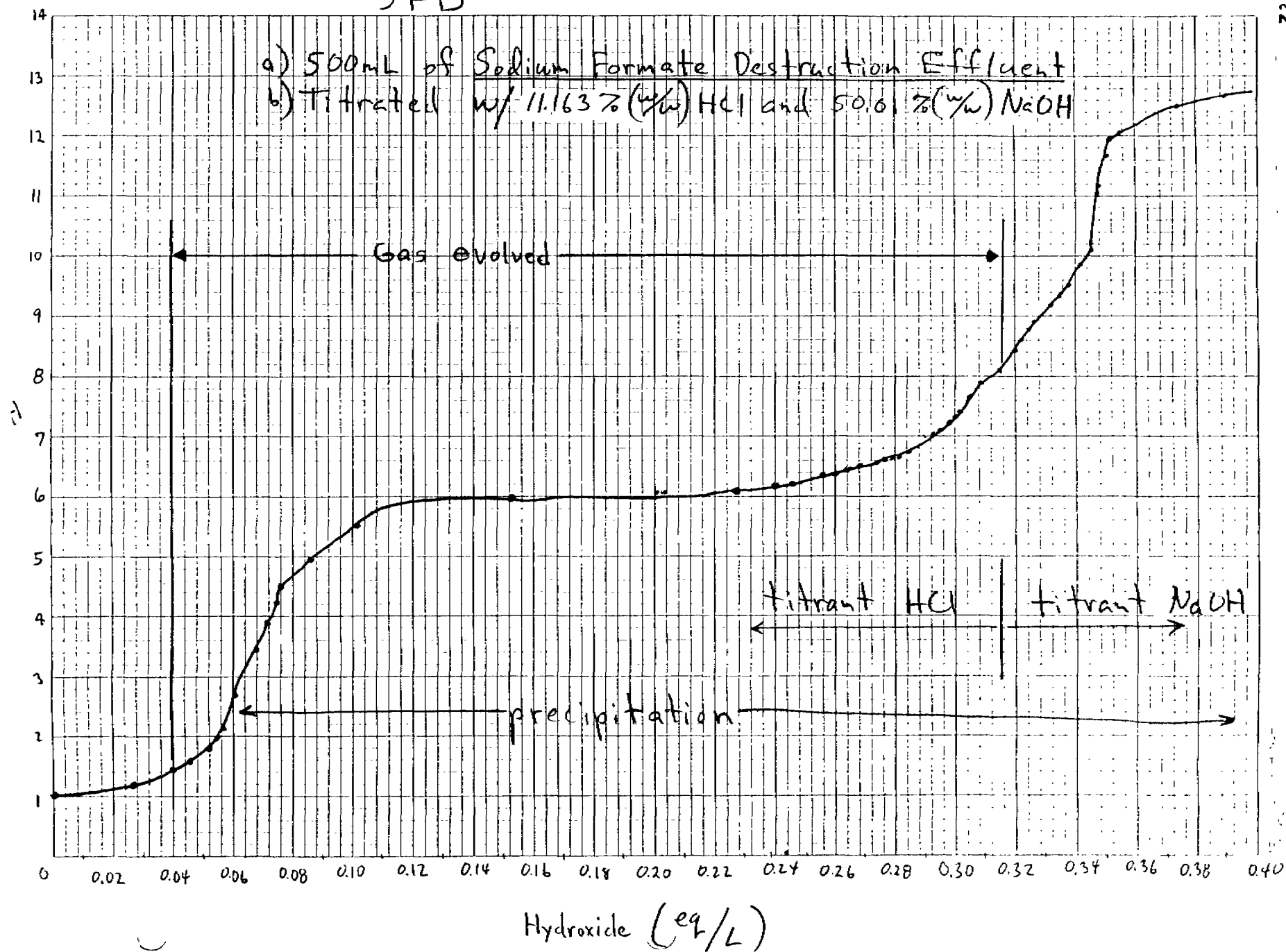
WTU

- a) 1000 mL WTU effluent
 titrated with 50.017 (4%) NaOH
 b) All rxns instantaneous
 c) initial pH 1.3



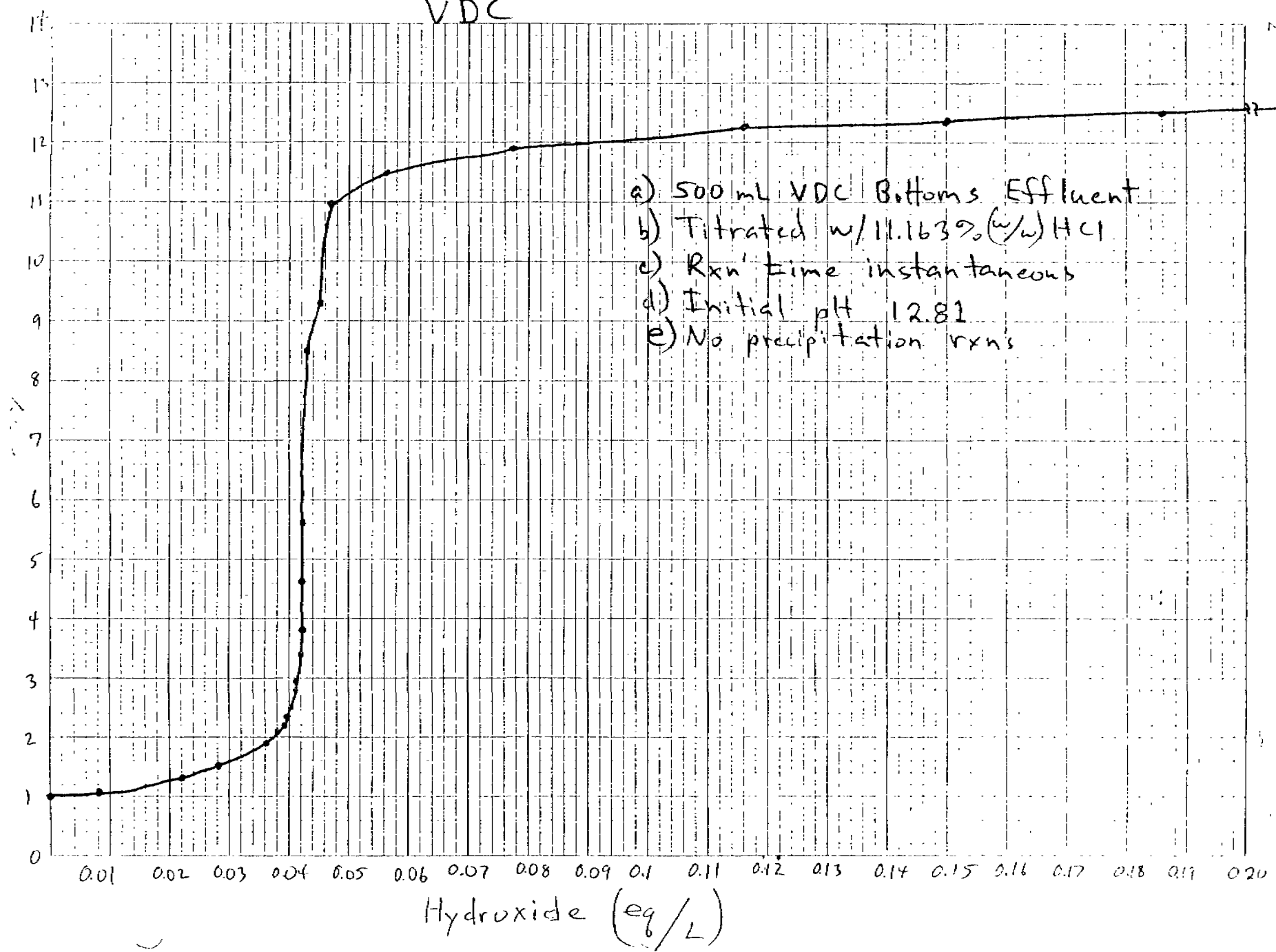
SFD

- a) 500mL of Sodium Formate Destruction Effluent
 b) Titrated w/ 11.163 % (w/w) HCl and 50.01 % (w/w) NaOH



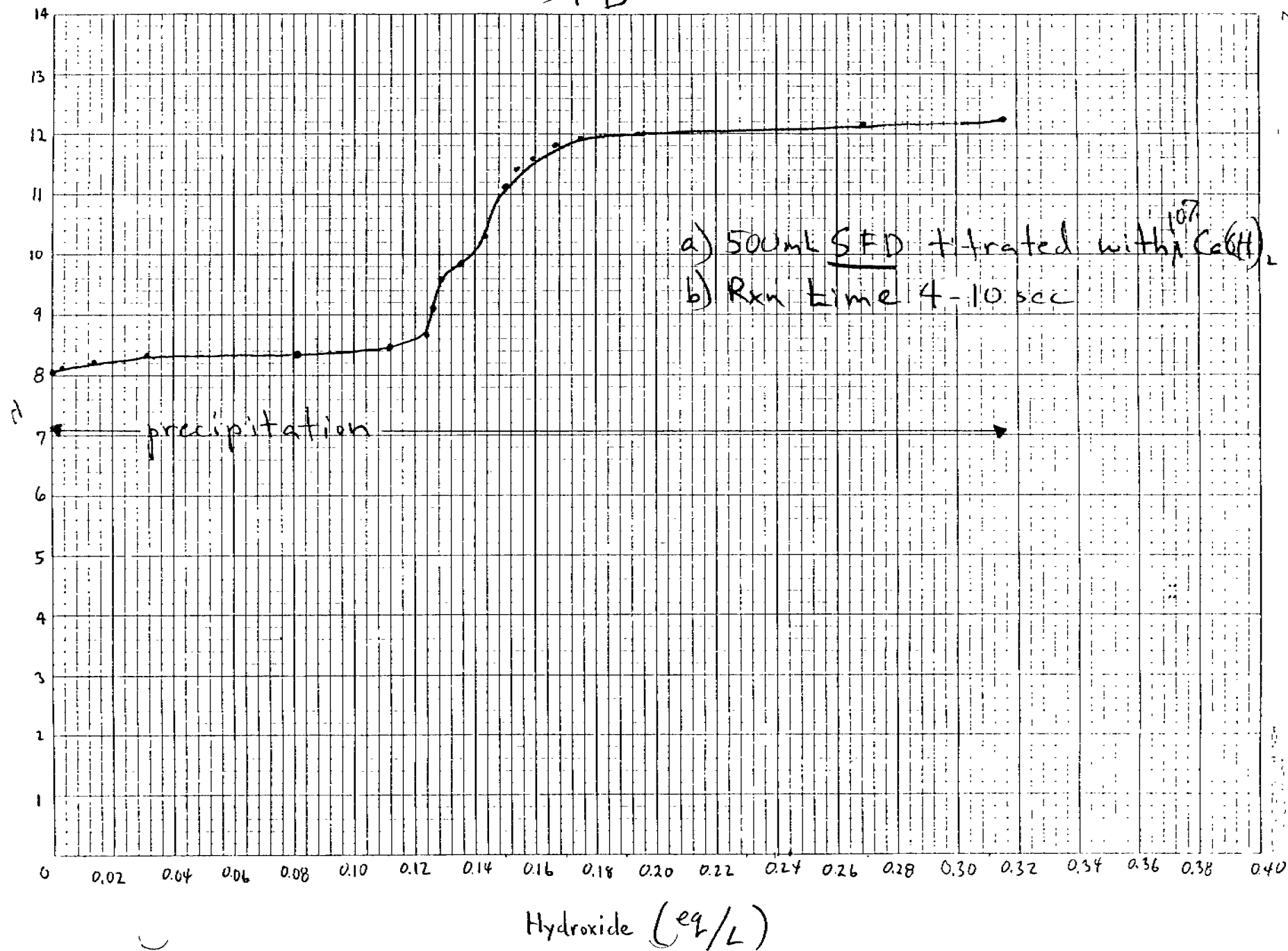
SL 078060

VDC



SFD

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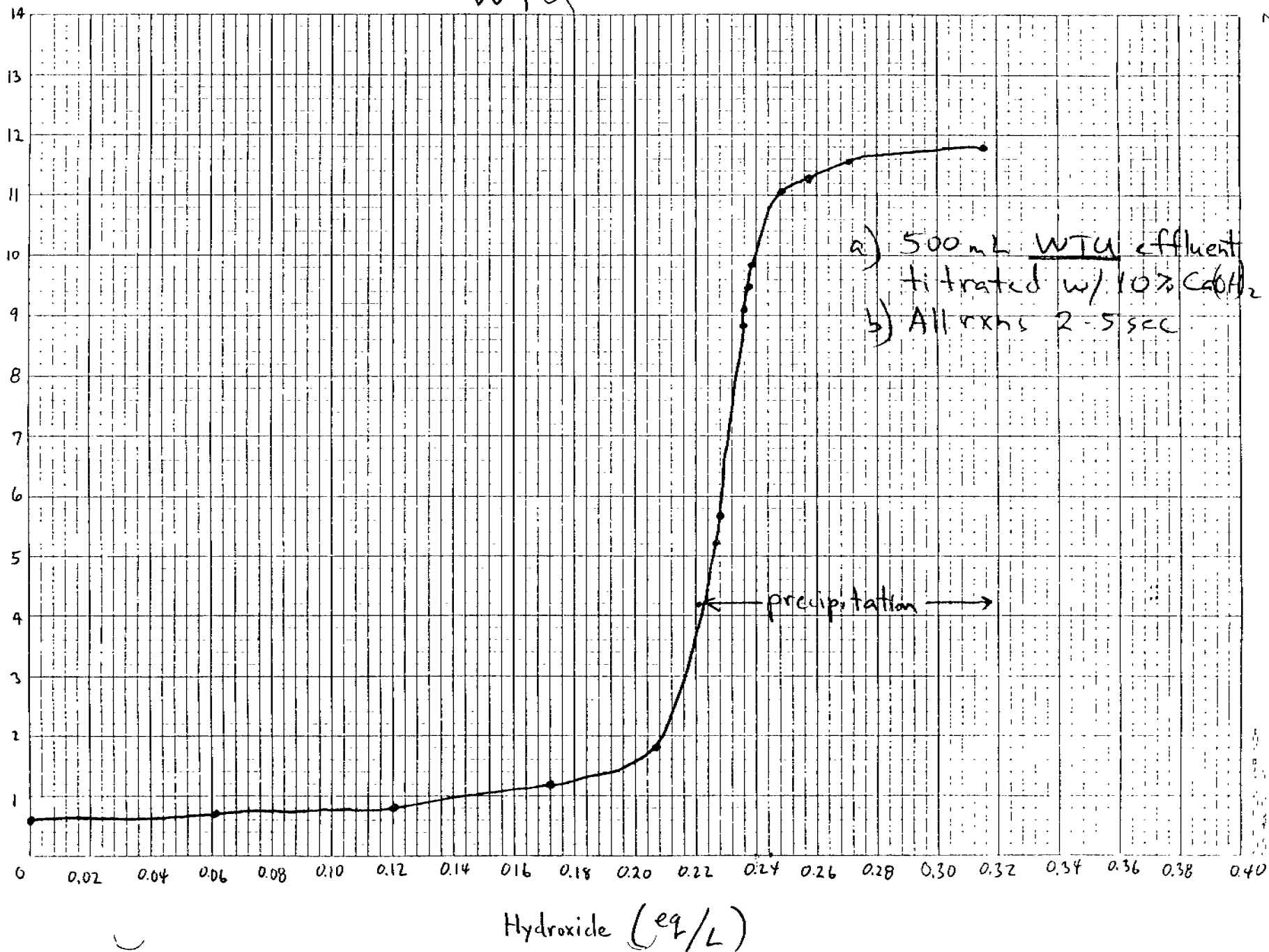


SL 078062

WTU

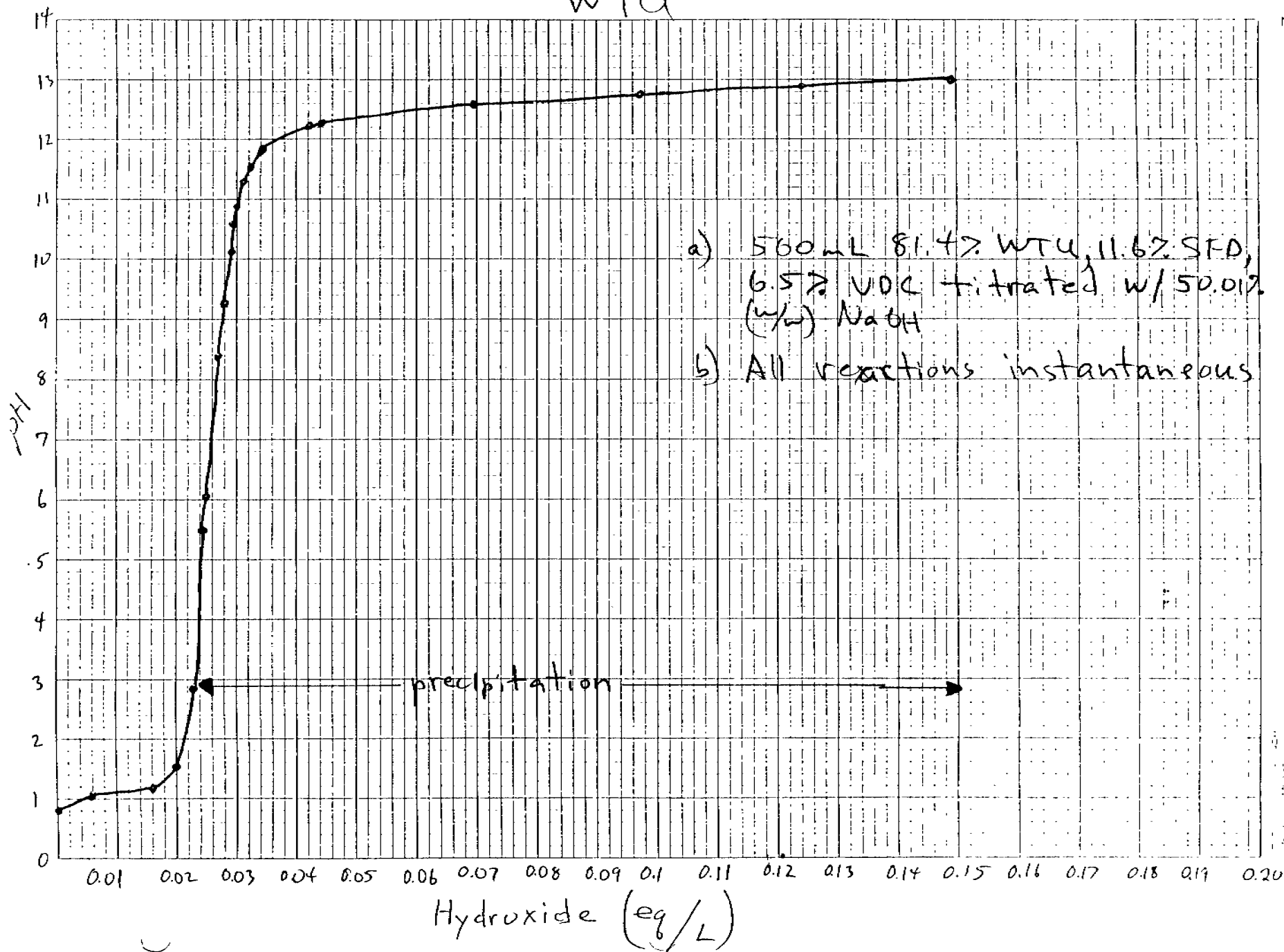
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SL 078063

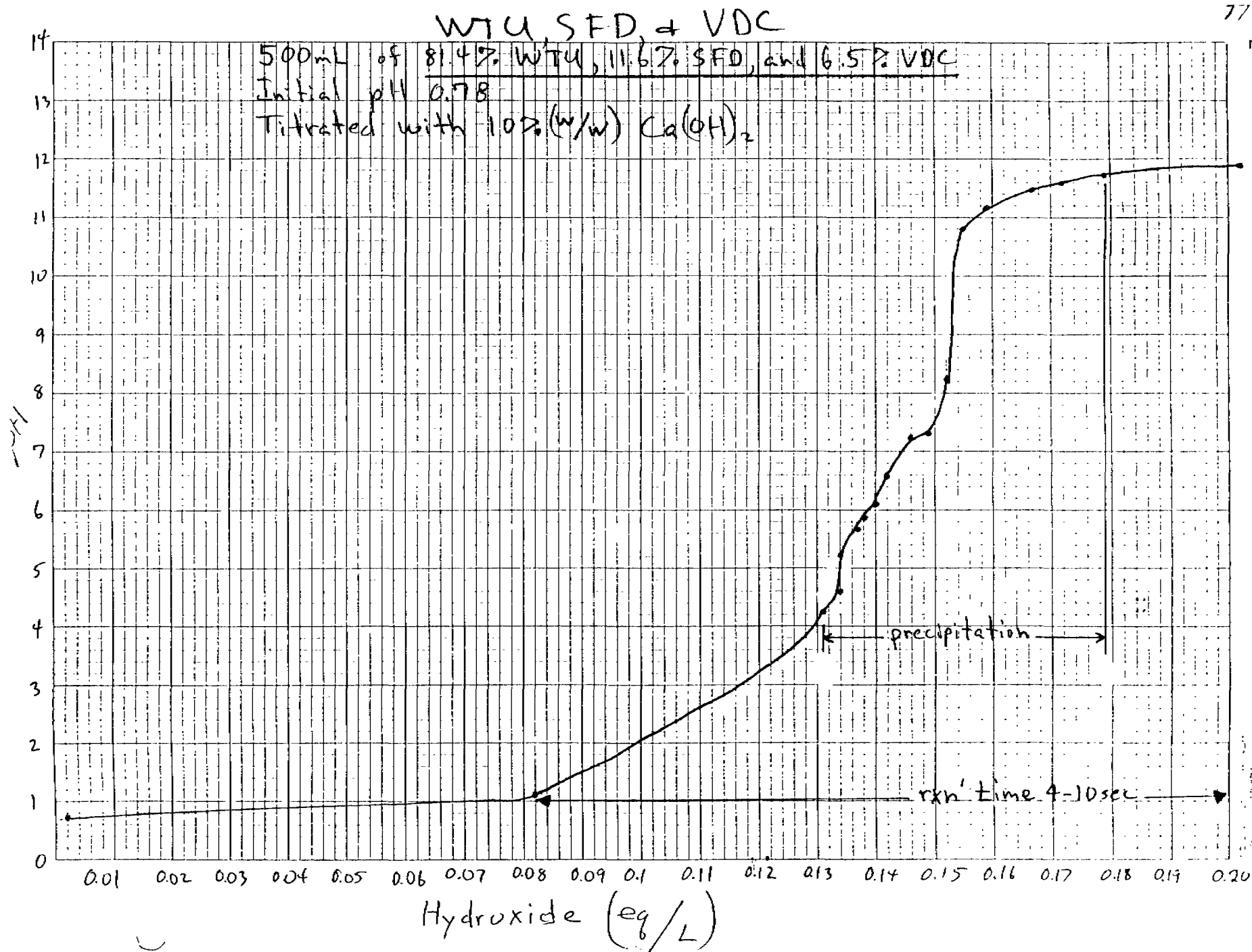


WTU

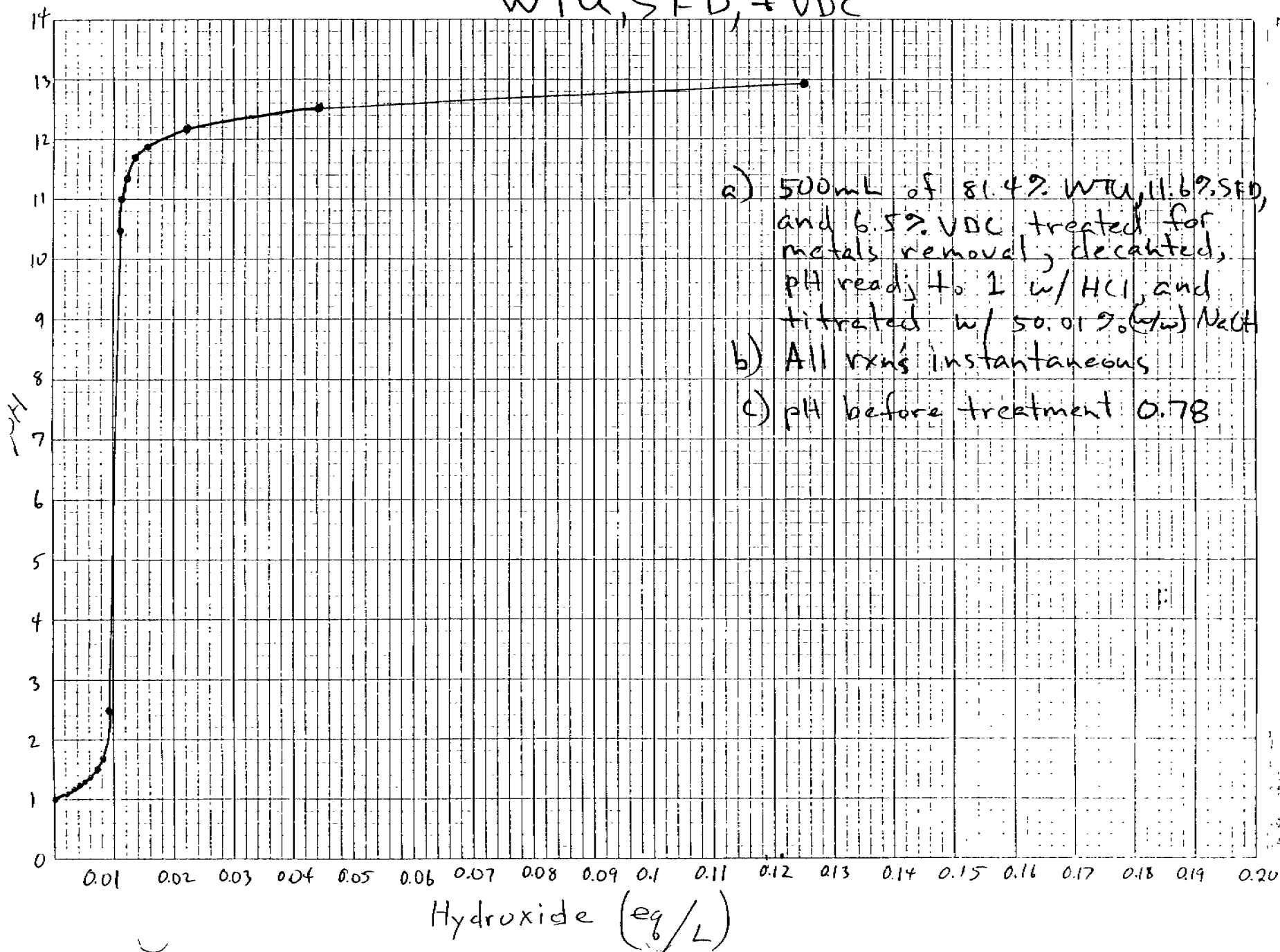
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SL 078064

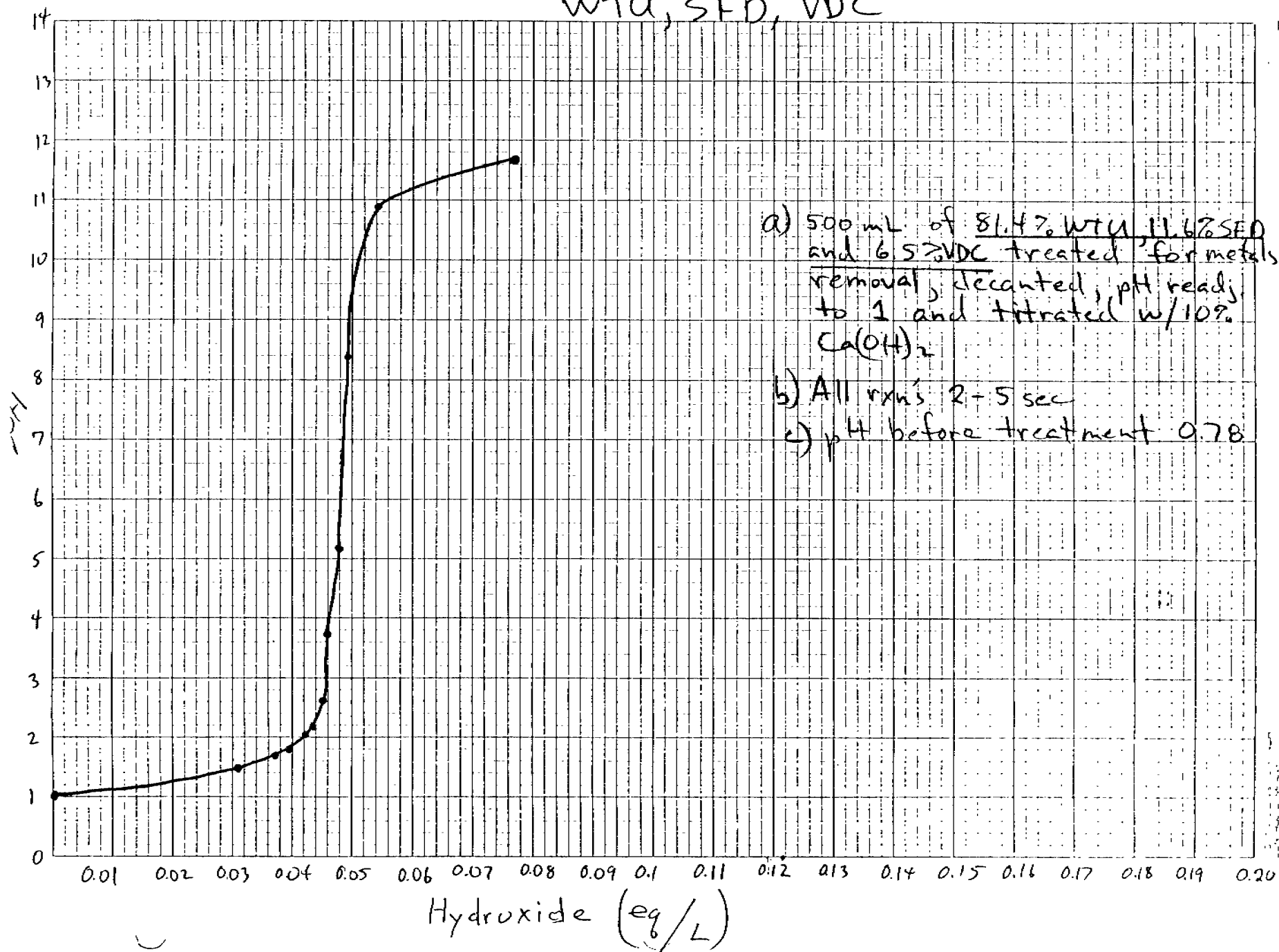


WTU, SFD, + VDC



WTU, SED, VDC

79



SL 078067

014, WTH, SFD, & VDC

