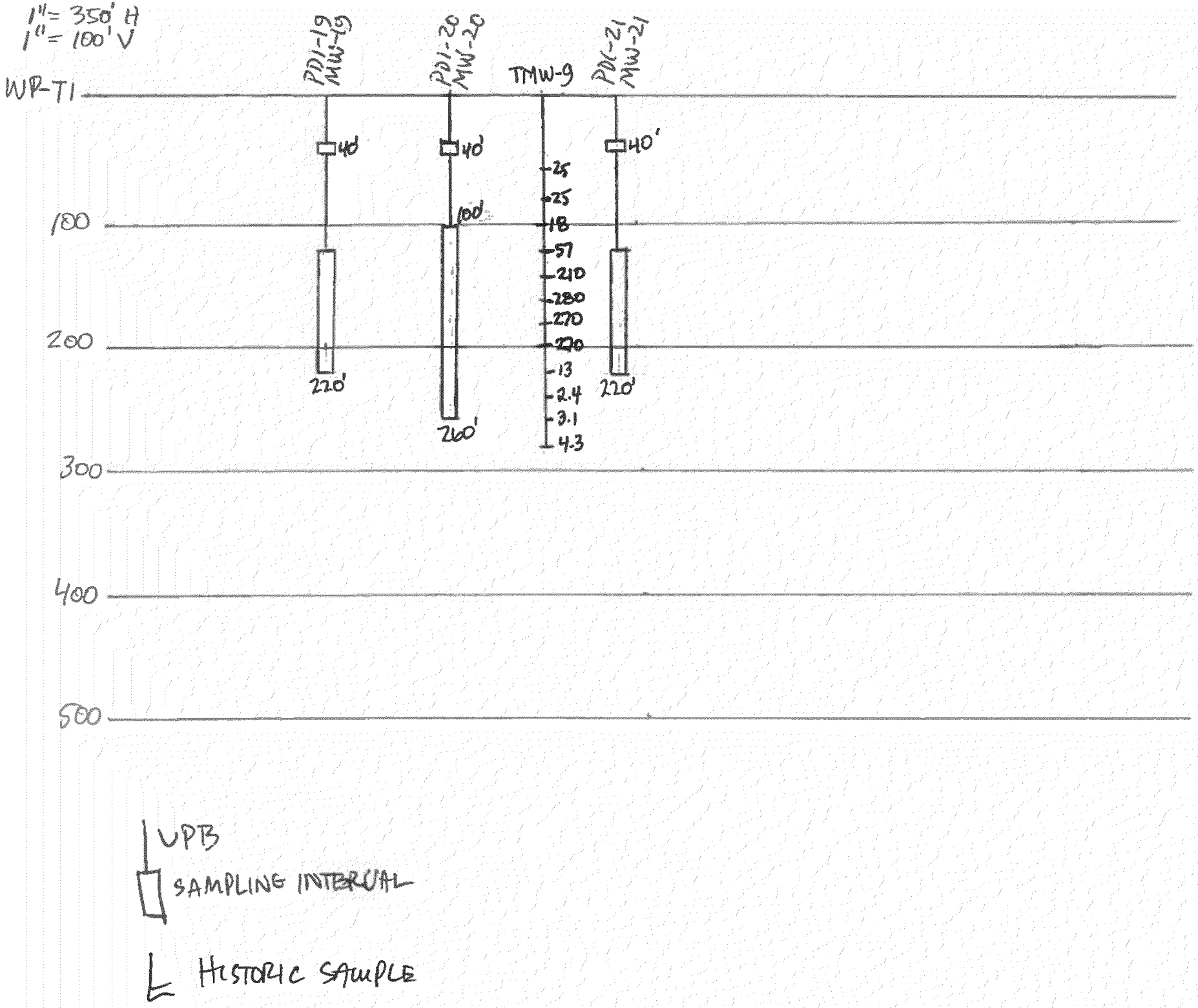


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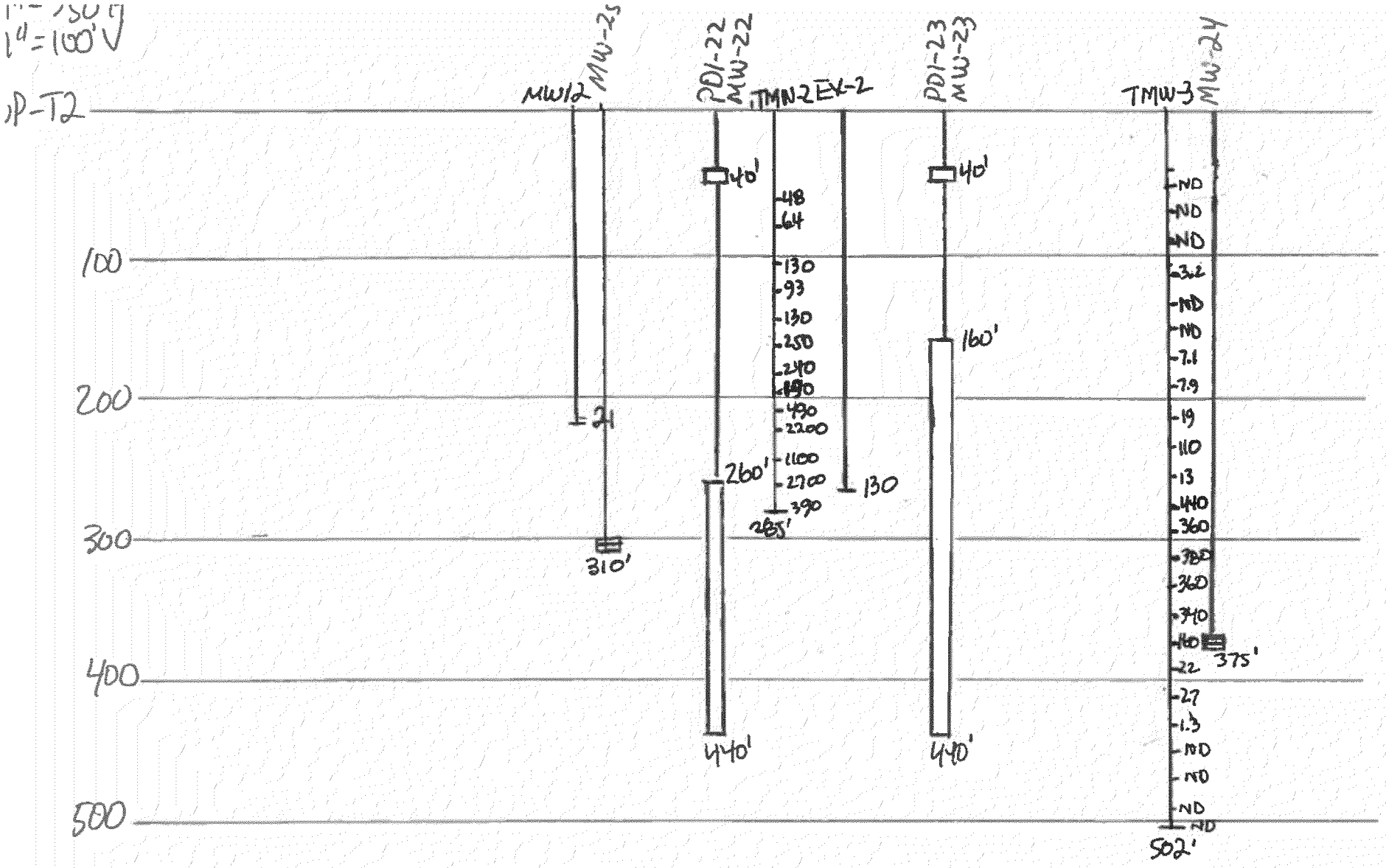



MONITORING WELL

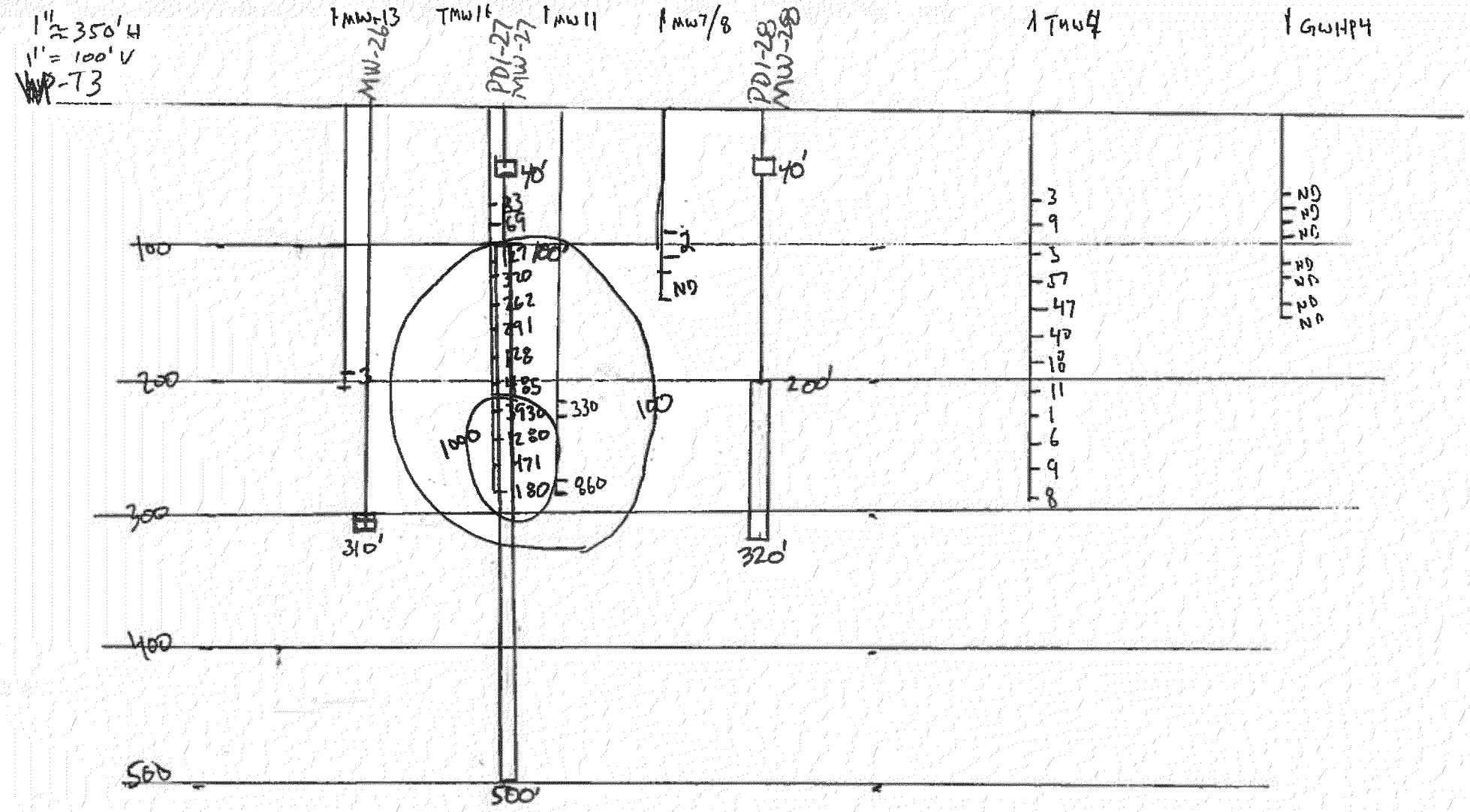
SCREEN INTERVAL

UPB

SAMPLING INTERVAL

HISTORIC SAMPLE

ED_001164_00000796-00002




MONITORING WELL

SCREEN INTERVAL

UPB

SAMPLING INTERVAL

HISTORIC SAMPLE

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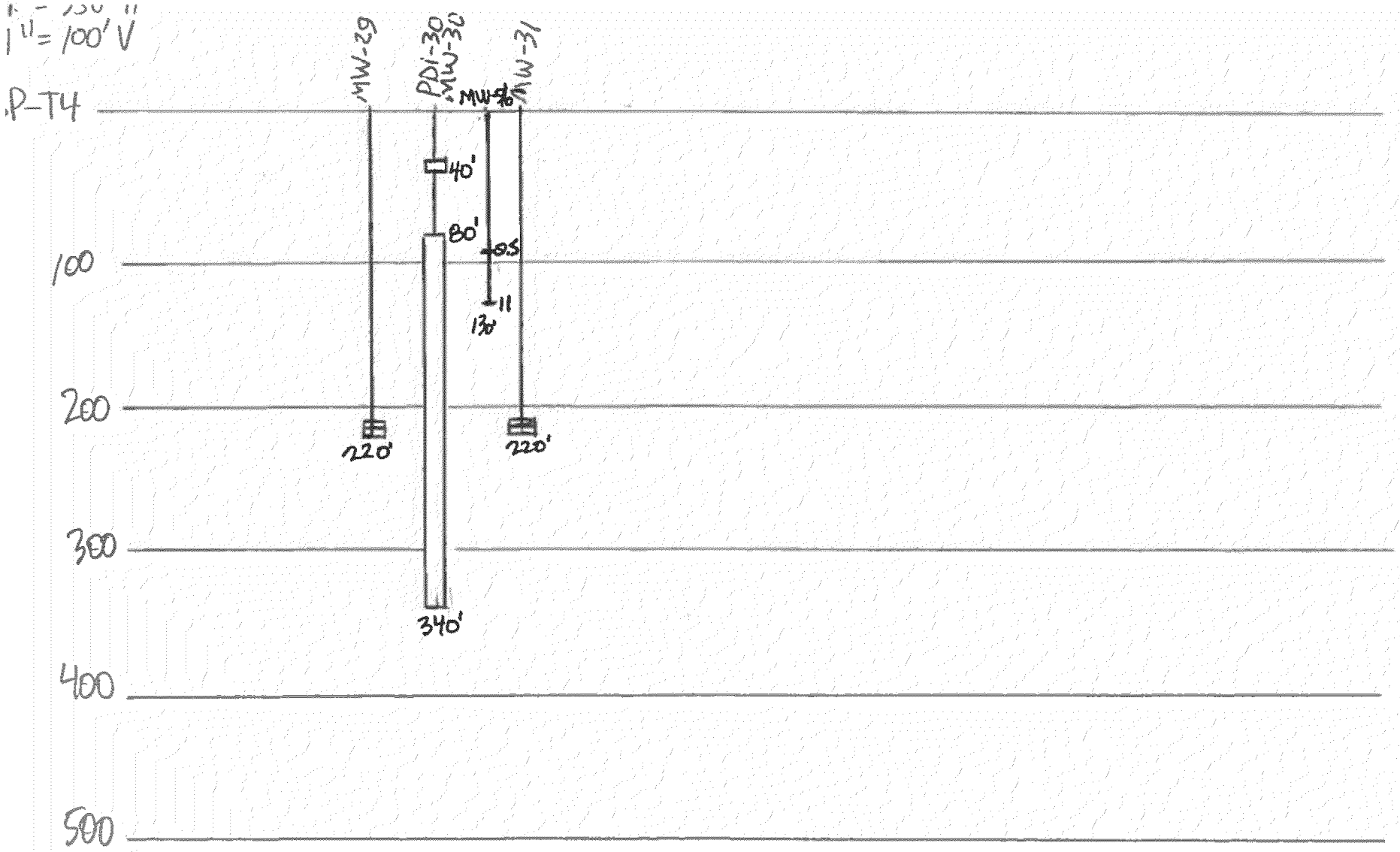



MONITORING WELL

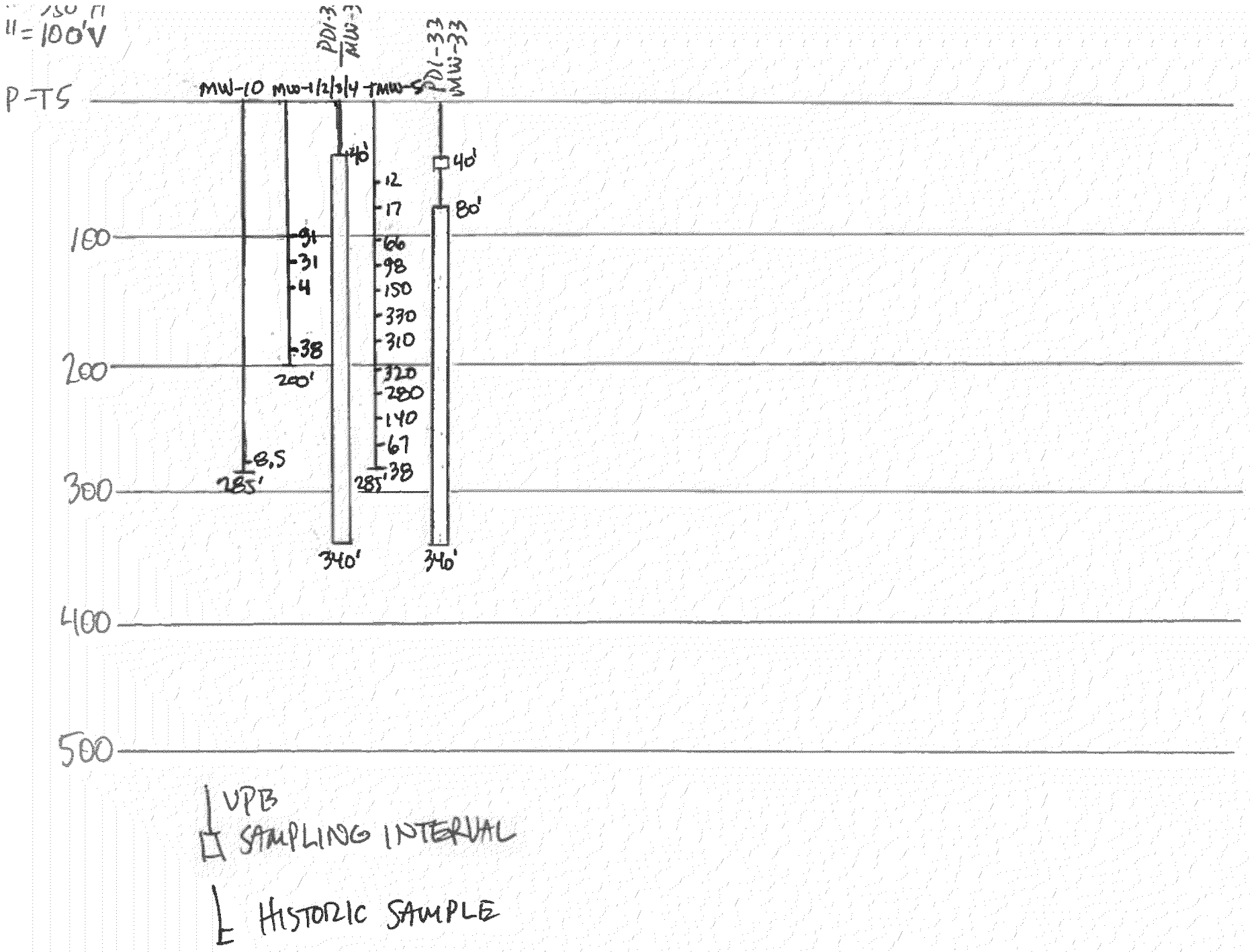
SCREEN INTERVAL

VPB

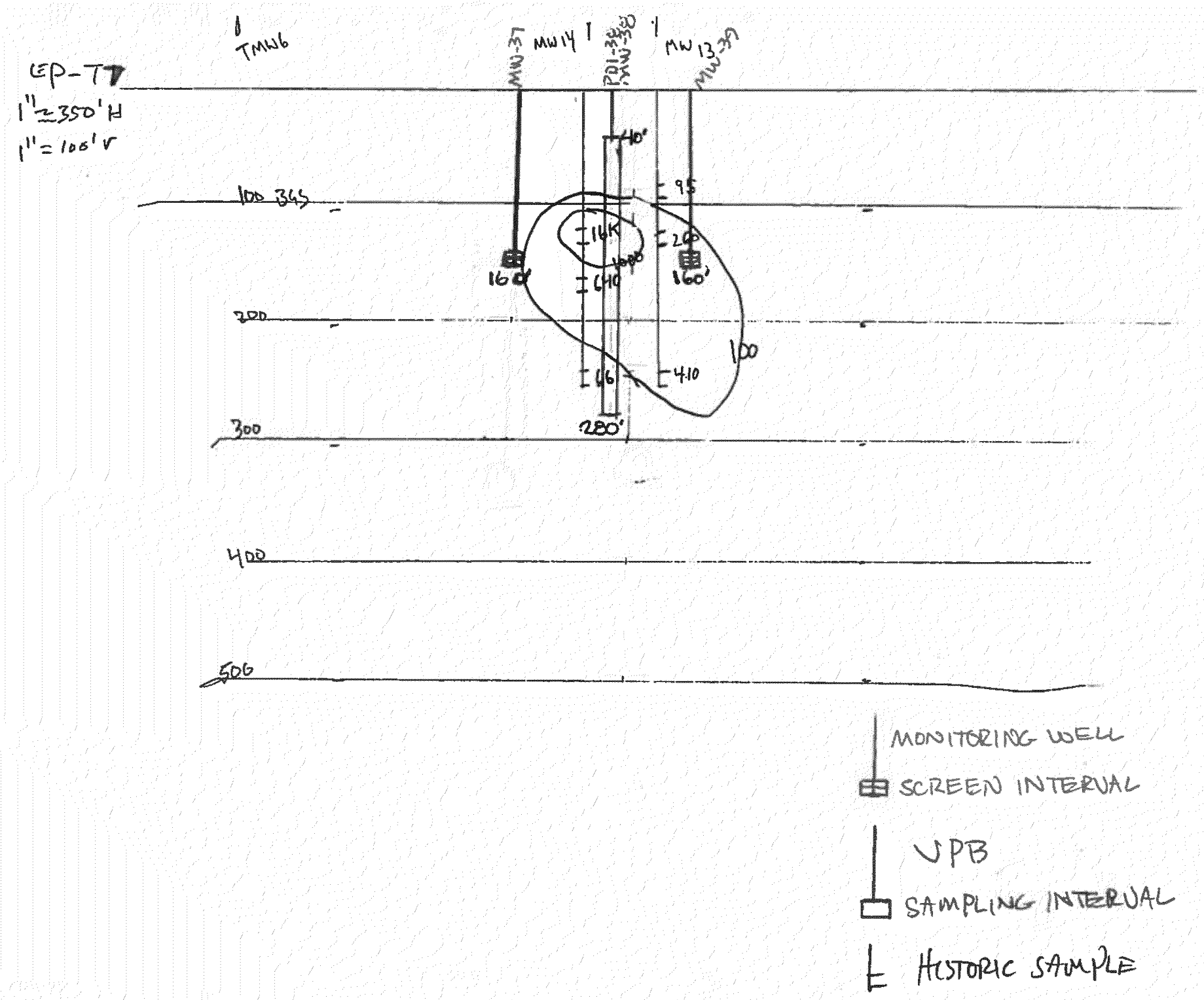
SAMPLING INTERVAL

HISTORIC SAMPLE

ED_001164_00000796-00004




ED_001164_00000796-00005

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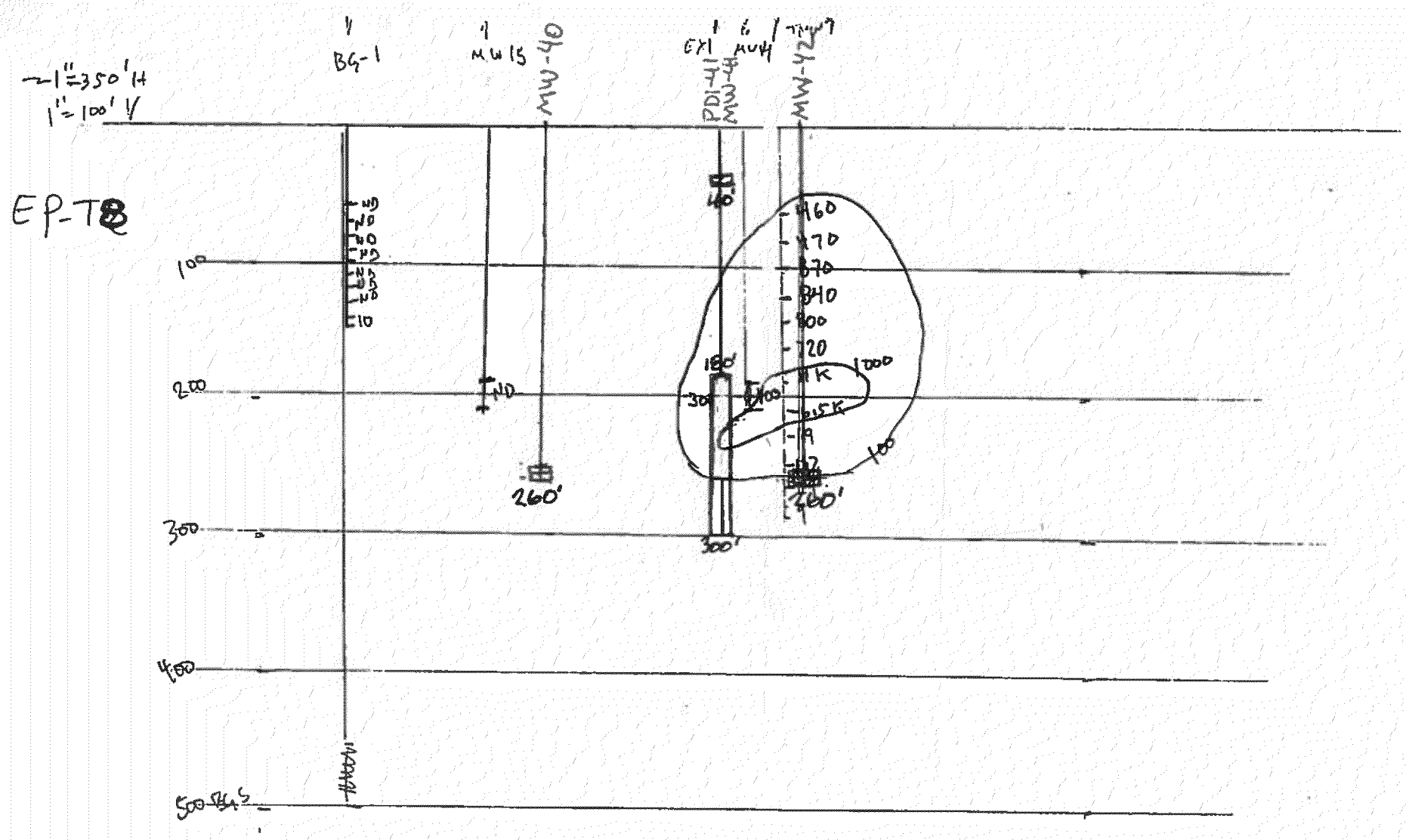



1350 gpm
1.9 GPD

H.G. = 0.0034 FT/FT
V.G = -0.003 FT/FT
$HC_H$ = 50 FT/DAY  $HC_V$ = 2 FT/DAY
b = 580 FT

ANISOTROPY ⇒ 17 TO 54
Say 25

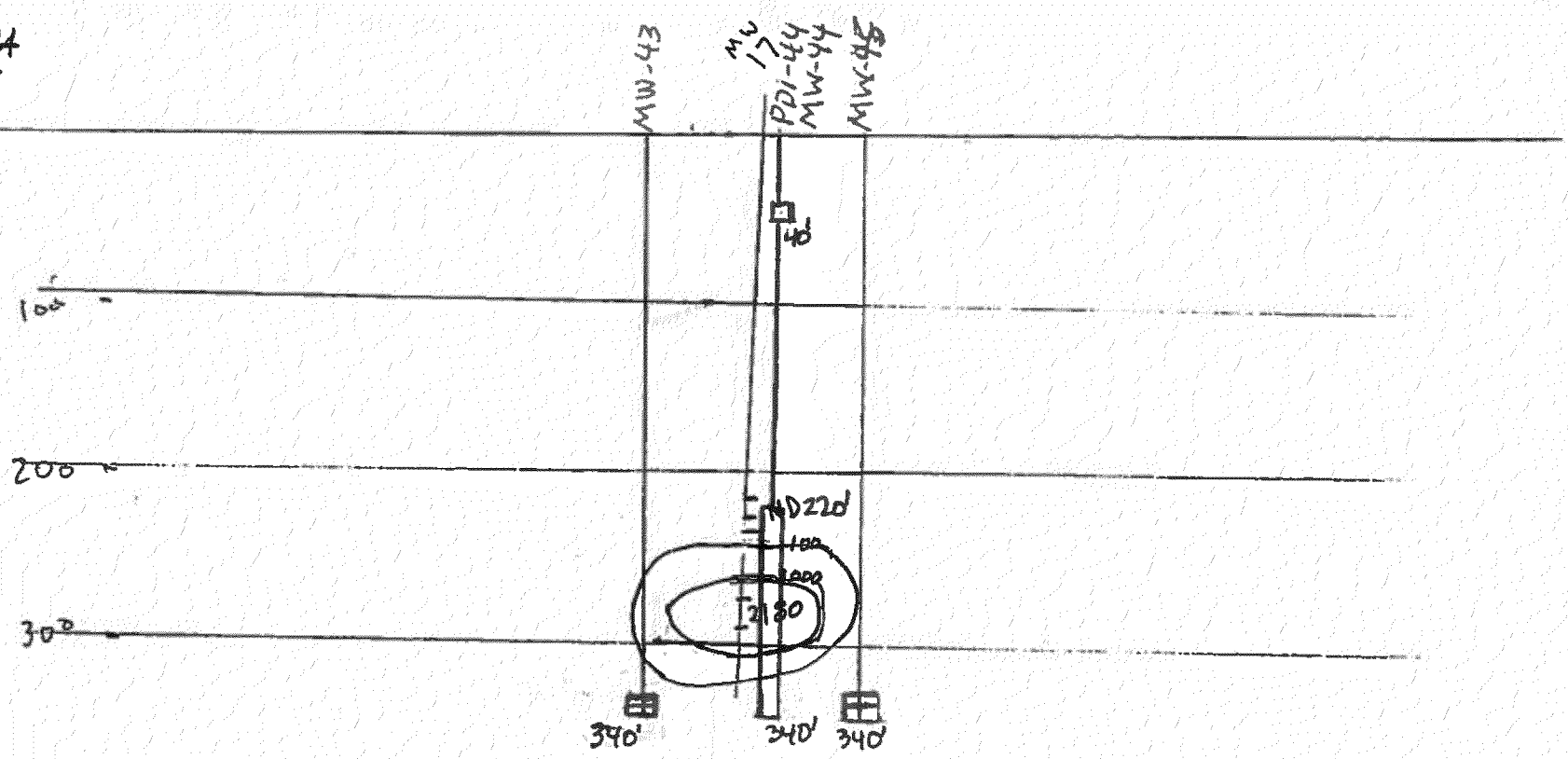
MONITORING WELL
SCREEN INTERVAL

VPB

SAMPLING INTERVAL

HISTORIC SAMPLE

ED_001164_00000796-00007

1" ≈ 350' H
1" = 100' V

EP-T9