(idaye 20) 1215 =

km2

493 150 0.2

Y

cm

 $\Delta h =$

||

السؤال الأول

m3/s Qout =

mm

year

 $P - ET - R - \Delta S = 0 \pmod{\Delta t}$

(ق علامات)

m3

598995000 147900000 179755200

 $V \Delta S =$

VR =

 $V_p =$

m3

(لا علامات) (لا علامات) (لا علامات)

m3

550.385 mm (علامتين)

11

III

0.55040.30

m3

271339800

ET =

ET =

7

(ق علامات)

(3 علامات)

CN3 25 CN2 82

CNI

0.35 42.17 63.5 150 0.3 CN(AV) =CN(I)-0.35 98 1

(کلائین) 15.1 heff=

0.10 (GLANES) | |}

A =

150

(C3K412)

0.625

= ₩

(SCOTO)

93.8

heff

=

السؤال الثاني (25 علامة)

CN3

CN2

CNI

82

98

0.35 25

0.35

63.5 80.0 150

CN(AV)=CN(III)=

| CN2 CN3 | 82 77 | 0.3 0.35 |
|---------|-------|----------|
| CNI | 100 | 0.35 |

86.55 73.0 150 CN(AV)=CN(I) <u>|</u>

(水流) 76.4 heff=

(S21075) 0.5107

m3

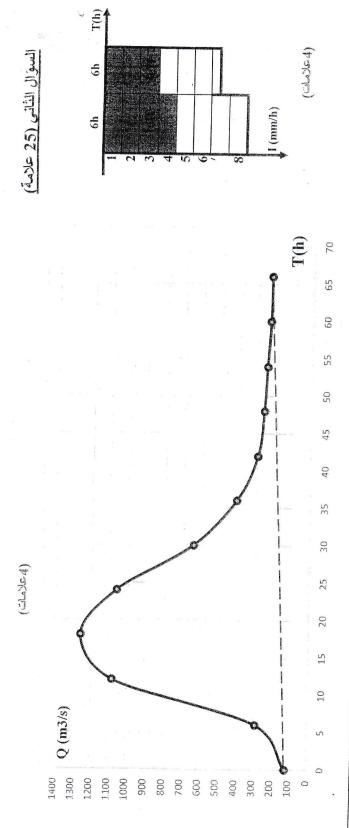
km2 80

IIIIIII

12000000

(+3K412)

سلم هيدرولوجيا فصل ثاني 2024



| | | | | | | CANAL OF | | (LANCA) | (& | (CLANC.A) | the way were the same |
|---|------------------------|--|---------------|------|-----|-----------------|------|---------|------------|-----------|-----------------------|
| | 33 | 230 | | | 230 | | | - | | 0.0 | |
| | 54 60 | | | 667 | | 077 | | 9 | | 3.0 | |
| | | | | 000 | 210 | | 707 | 40 | | 8.0 | |
| | 36 42 48 | | 265 | | 200 | | 2) | 65 | | 13.0 | |
| | | | 295 | | 190 | | 105 | 105 | | 21.0 | |
| | | | 410 | | 180 | | 330 | 230 | | 46.0 | |
| | 30 | | 645 | | 170 | | 47 | 473 | | 95.0 | |
| | 24 | The state of the s | 1062 | | 160 | | 902 | | 180.4 | | |
| | 90 | A Charles | 1259 | | 150 | | 1109 | | 221.8 | | |
| | 2 | 1004 | 1081 | 4 40 | 140 | | 941 | | 188.2 | | |
| | 9 | | 730 | 120 | 150 | | 160 | | 32.0 | | |
| | 0 | 120 | 140 | 120 | 170 | • | > | | | 0.0 | |
| 5 | T (h) QTotal (m3/s) | | (c/cm) (m)(s) | | | التصريف المباشر | | 1 11 11 | U. H. m3/s | | |

A مساحة الحوض الصباب

$$\Psi = \frac{A^*(4+3)}{A^*(8+6.5)} = \frac{7}{14.5} = \frac{7}{14.5}$$

(10 Lake 1)

0.483