

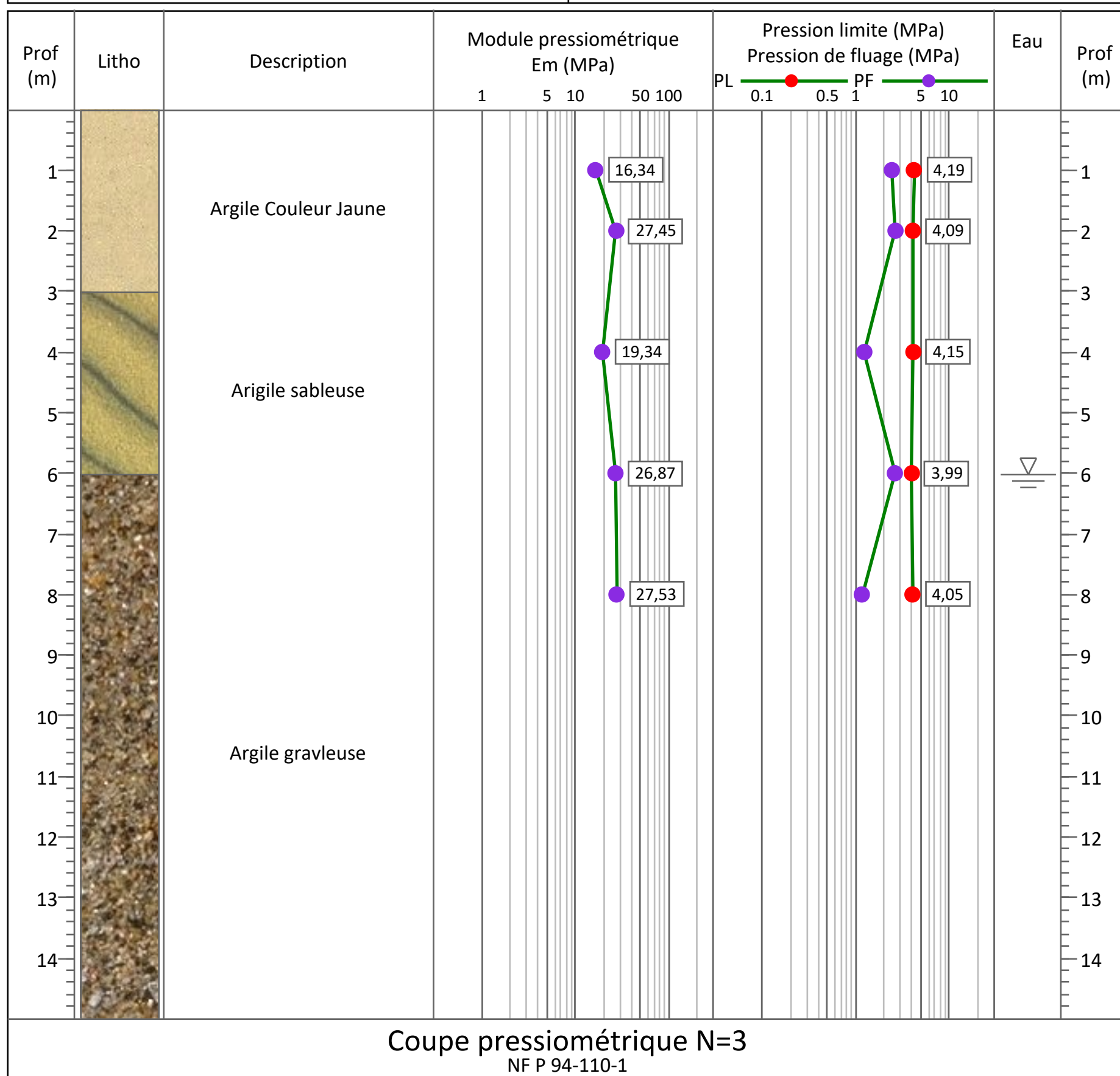


Projet: Suivi RN 18

N° Dossier: Ref 008/2020

Client: DTP
Lieu: Medea
Date: 2020-03-08
Source: SP 001

Profondeur: 08 m
Réalisé par: BAKHTI
Vérifié par: LAIB





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Civil engineering software development

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Projet: Suivi RN 18

N° Dossier: Ref 008/2020

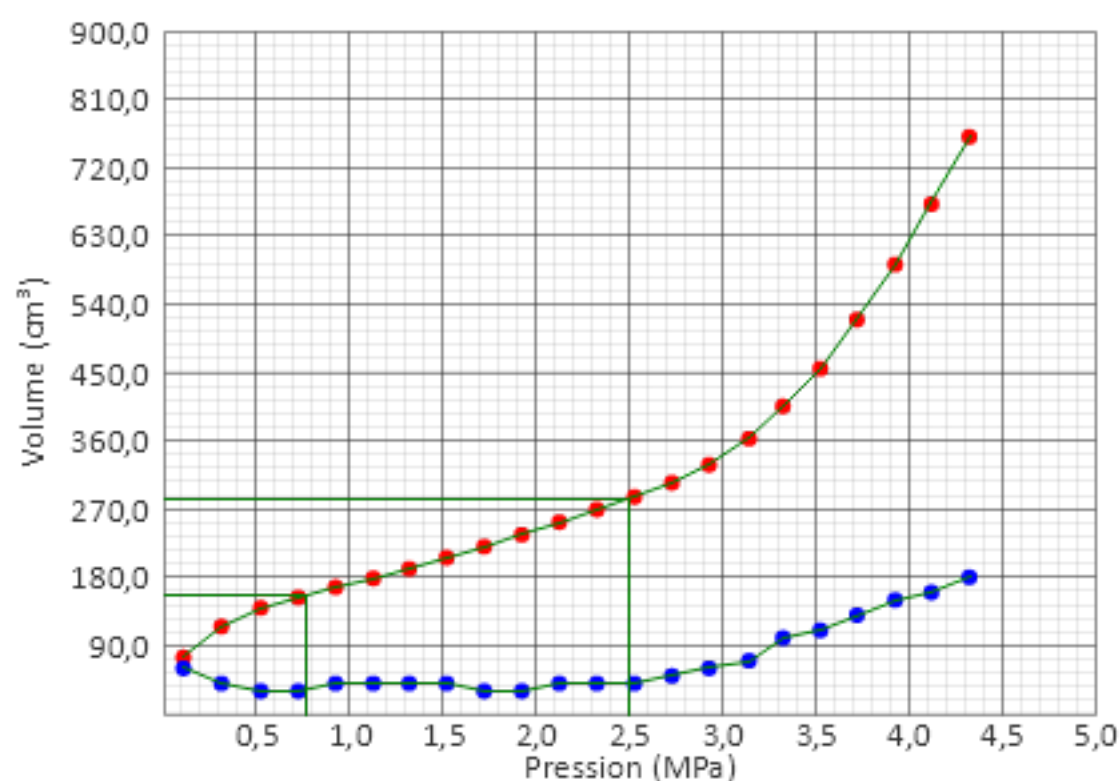
Client: DTP

Lieu: Medea

Date: 2020-05-13

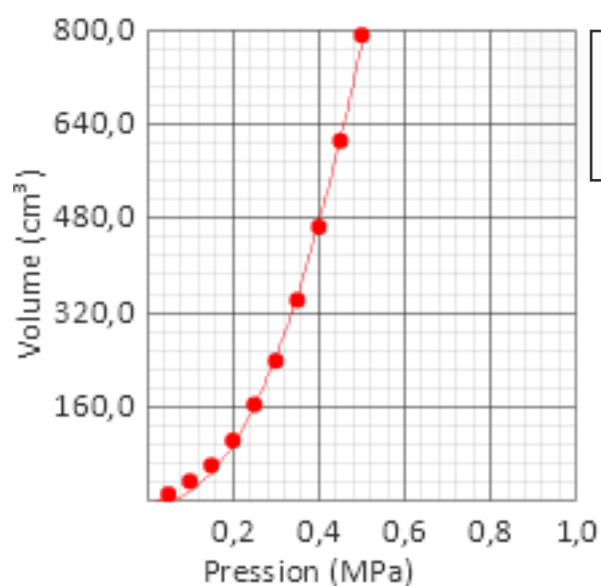
COURBE PRESSIOMÉTRIQUE

NF P 94 110-1

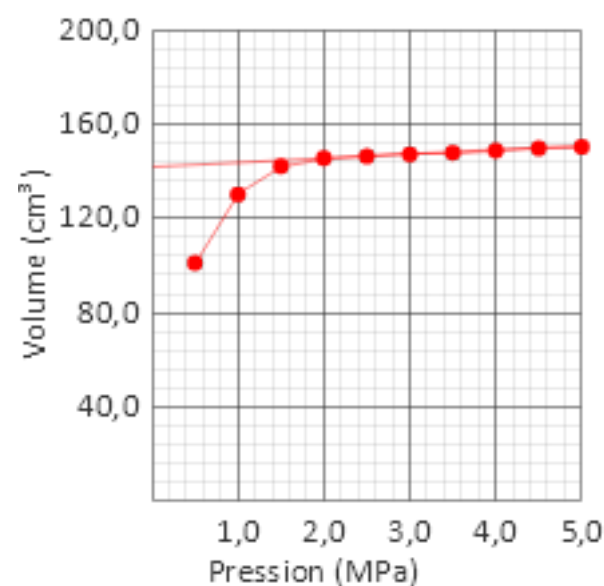


Essai: Essai pressiométrique N=1
Profondeur: 2
P1= 0,770 MPa , V1= 156,5 cm³
P2= 2,495 MPa , V2= 283,3 cm³
P1= 4,088 MPa , V1= 867,82 cm³
P1* = 4,088 MPa
Pf= 2,745 MPa
Pf*= 2,666 MPa
Em= 28,033

Etalonnage de pression $P = b \cdot V^a + c$



Etalonnage de volume $V_c = 142 \text{ cm}^3$, $a = 1,860$



Sonde: Sonde N° 01

lg= 120 mm , ls= 210 mm

d= 58 mm , Vs= 554,84 cm³