



BES B2
 U238 = 18 µg/L
 Ra226 = 0,11 Bq/L
 SO₄²⁻ = 15,1 mg/L
 c = 789 µS/cm
 pH = 6,0

BES B1
 U238 = 15 µg/L
 Ra226 = 0,12 Bq/L
 SO₄²⁻ = 45,4 mg/L
 c = 135 µS/cm
 pH = 5,9

SEDIMENTS
 U238 = 20270 Bq/kg
 Ra226 = 7302 Bq/kg
 Pb 210 = 733 Bq/kg

BES Ineo
 U238 = 40 µg/L
 Ra226 = 0,16 Bq/L
 SO₄²⁻ = 72 mg/L
 c = 181 µS/cm
 pH = 6,0

RU SOUS-ÉLÈVE 2
 c = 187 µS/cm
 pH = 5,9

RU SOUS-ÉLÈVE 1
 c = 127 µS/cm
 pH = 6,3

LAB B
 U238 = 72 µg/L
 Ra226 = 0,19 Bq/L
 SO₄²⁻ = 85 mg/L
 c = 215 µS/cm
 pH = 5,5

BES SB
 U238 = 12 µg/L
 Ra226 = 0,03 Bq/L
 SO₄²⁻ = 3,13 mg/L
 c = 48,4 µS/cm
 pH = 6,0

BES A1
 U238 = 87 µg/L
 Ra226 = 0,08 Bq/L
 SO₄²⁻ = 59 mg/L
 c = 181 µS/cm
 pH = 5,6

BES P4
 U238 = 280 µg/L

BES P3
 U238 = 3,7 µg/L
 Ra226 = 0,41 Bq/L
 SO₄²⁻ = 157 mg/L
 c = 389 µS/cm
 pH = 6,1

U238 = 140 µg/L
 U238 = 350 µg/L

BES PLAN2
 U238 = 6,8 µg/L
 Ra226 = 0,05 Bq/L
 SO₄²⁻ = 5,7 mg/L
 c = 41,2 µS/cm
 pH = 5,9

BES PLAN1
 U238 = 2,6 µg/L
 Ra226 = 0,03 Bq/L
 SO₄²⁻ = 1,15 mg/L
 c = 28,5 µS/cm
 pH = 5,6

BES ABRN
 U238 = 53 µg/L
 Ra226 = 0,19 Bq/L
 SO₄²⁻ = 46 mg/L
 c = 223 µS/cm
 pH = 6,0

BES PLAN3
 U238 = 3,8 µg/L
 Ra226 = 0,08 Bq/L
 SO₄²⁻ = 6,71 mg/L
 c = 60,9 µS/cm
 pH = 5,9

BES SCEP13
 U238 = < 1 µg/L
 Ra226 = 0,10 Bq/L
 SO₄²⁻ = 6,0 mg/L
 c = 88,5 µS/cm
 pH = 5,2

BES PLAN4
 U238 = 38 µg/L
 Ra226 = 0,16 Bq/L
 SO₄²⁻ = 18,2 mg/L
 c = 110,4 µS/cm
 pH = 6,1

SEDIMENTS
 U238 = 1850 Bq/kg
 Ra226 = 330 Bq/kg
 Pb 210 = 380 Bq/kg

LAB PLAN
 U238 = 21 µg/L
 Ra226 = 0,13 Bq/L
 SO₄²⁻ = 18,1 mg/L
 c = 111,4 µS/cm
 pH = 6,3

SEDIMENTS
 U238 = 3360 Bq/kg
 Ra226 = 1341 Bq/kg
 Pb 210 = 1246 Bq/kg

BES TMS ABRV
 U238 = 1 µg/L
 Ra226 = 0,08 Bq/L
 SO₄²⁻ = 7 mg/L
 c = 89 µS/cm
 pH = 6,08

SEDIMENTS
 U238 = 232 Bq/kg
 Ra226 = 594 Bq/kg
 Pb 210 = 482 Bq/kg

LOCALISATION DES
 POINTS DE PRELEVEMENTS
 SITE DE LA BESSE



- LEGENDE
- POINTS DE PRELEVEMENT AREVA NC
 - POINTS DE PRELEVEMENT Pe@rl
 - U238 Ra226 (fractions solubles)



EMPRISE DES TRAVAUX MINIERES
 (MINES A CIEL OUVERT, VERSEES
 CARREAUX)



TRAVAUX MINIERES SOUTERRAINS



DESCENDERIES, TRAVERS-BANC

AREVA NC
 EMPHASSEMENT DE BESSENES
 CE S A A M



