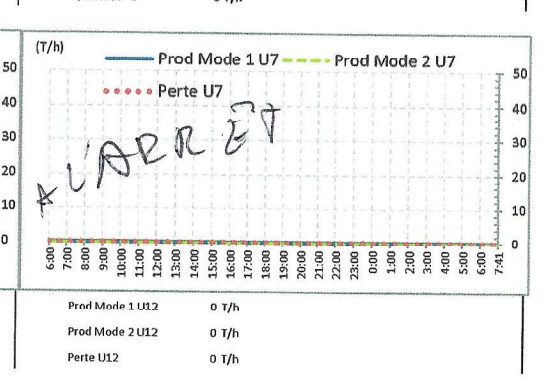
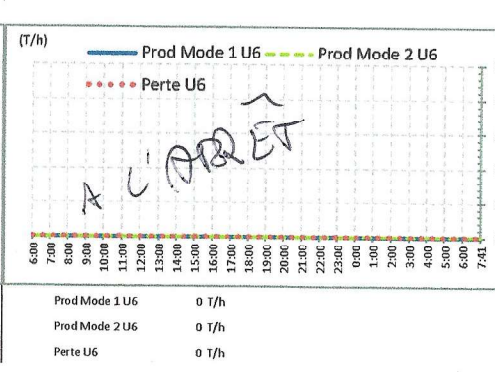
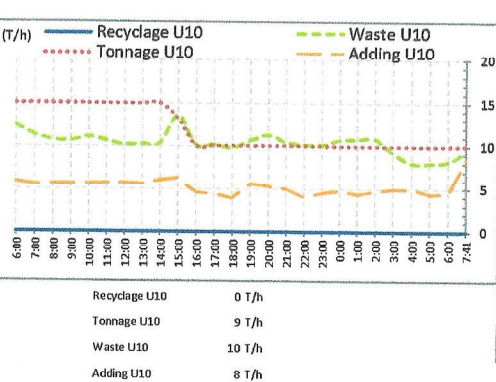
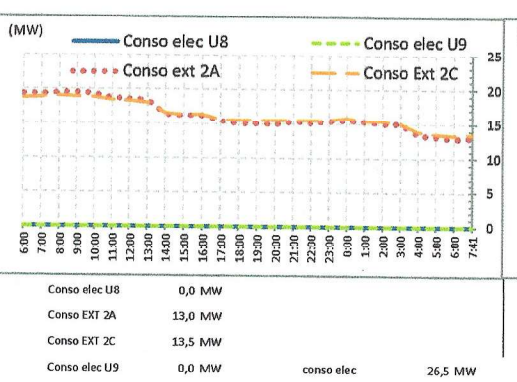
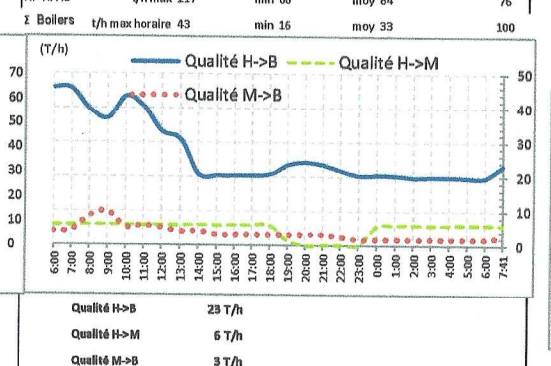
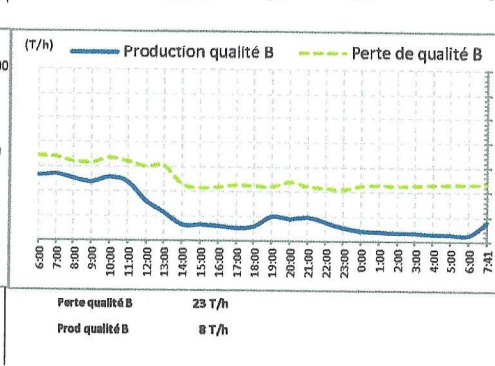
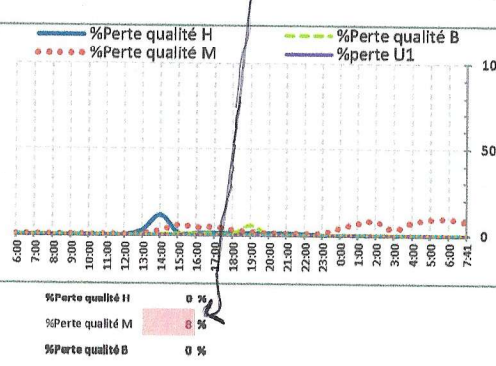
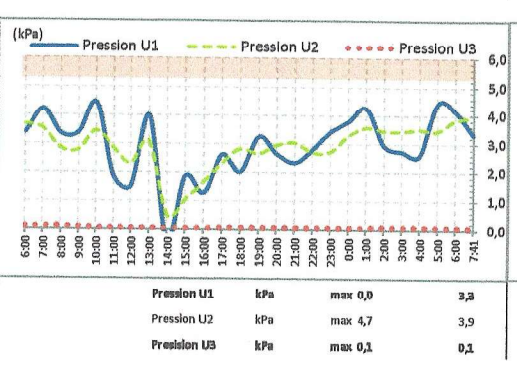
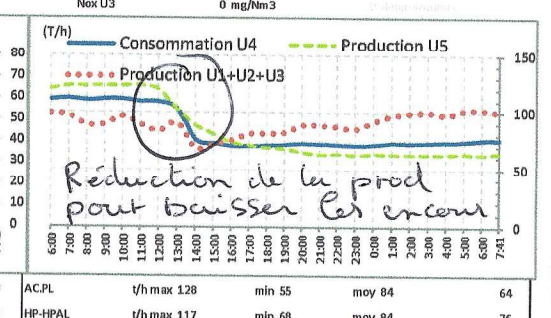
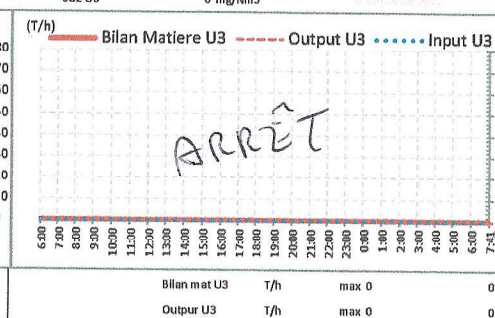
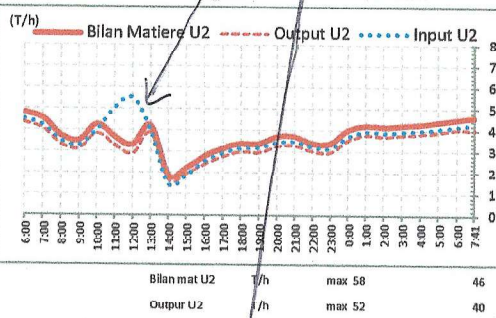
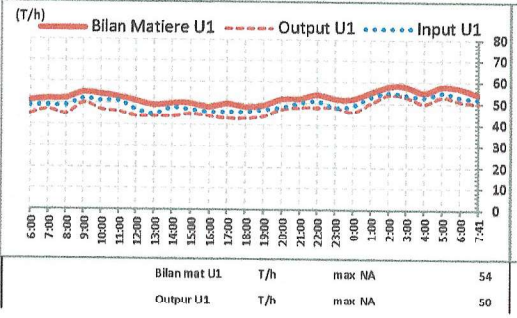
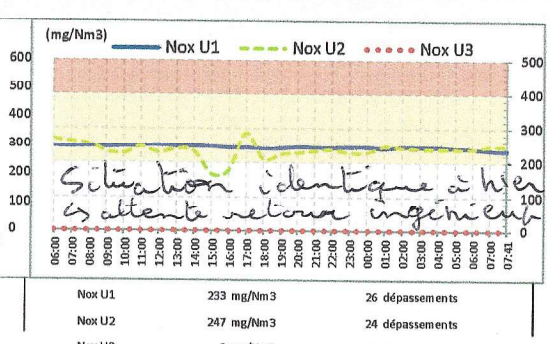
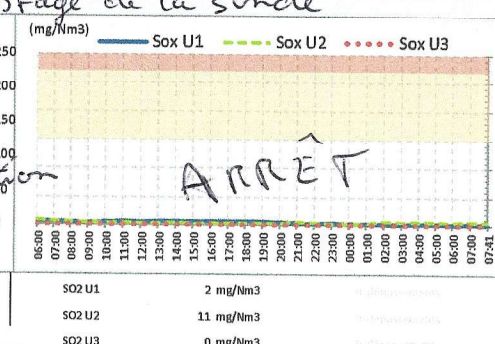
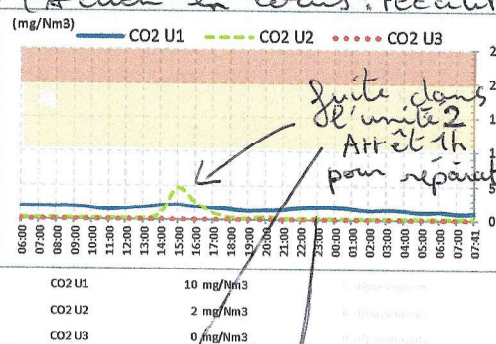
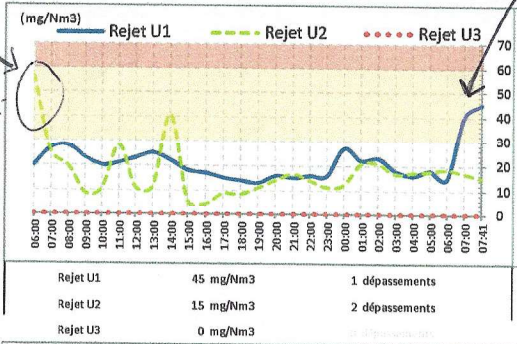
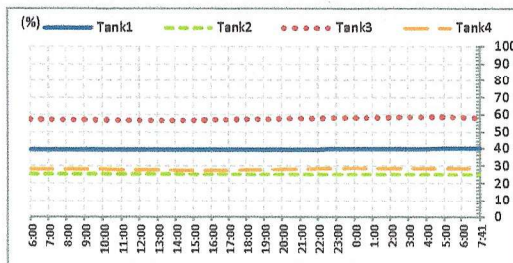


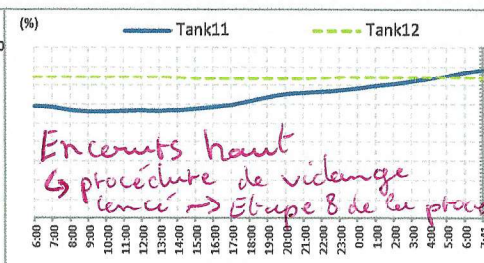
ReSolus
sub
quant
précédent
bonne
exhaust
bloquée

Signal 4.3 du guide de décontamination
Action en cours: recalibrage de la sonde

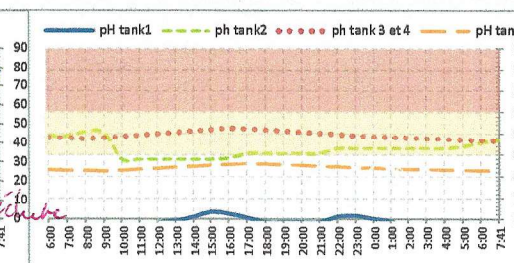




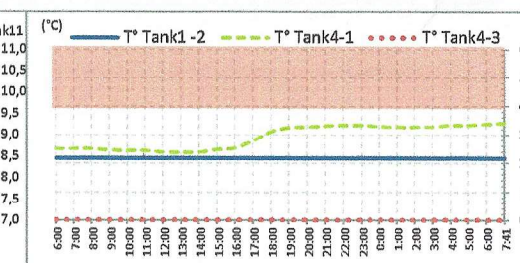
Tank1	40	%
Tank2	25	%
Tank3	58	%
Tank4	28	%



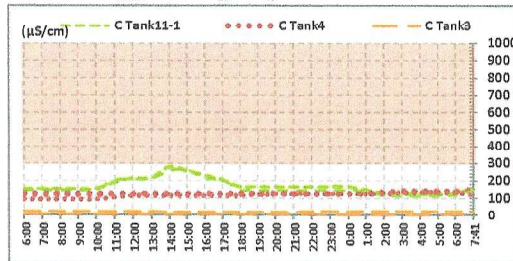
Tank11	78	%
Tank12	74	%



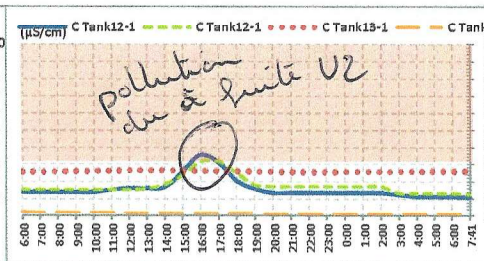
pH Tank1	6,8	pH
pH Tank2	8,8	pH
pH Tank3 et 4	8,8	pH
pH Tank11	8,1	pH



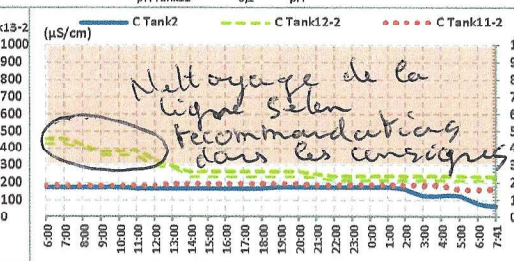
T° Tank1-2	22	°C
T° Tank4-1	34	°C
T° Tank4-3	35	°C



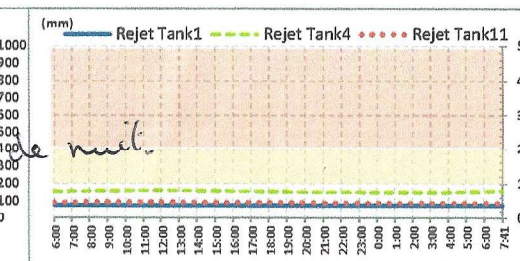
C Tank11-1	155	µS/cm
C Tank4	148	µS/cm
C Tank3	7	µS/cm



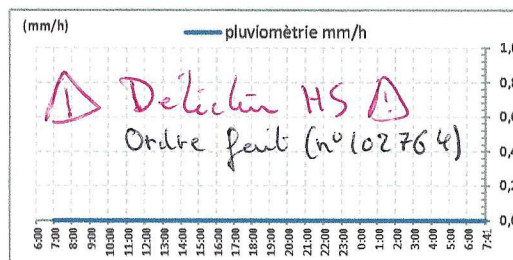
C Tank12-1	109	µS/cm
C Tank12-2	126	µS/cm
C Tank13-1	258	µS/cm
C Tank13-2	13	µS/cm



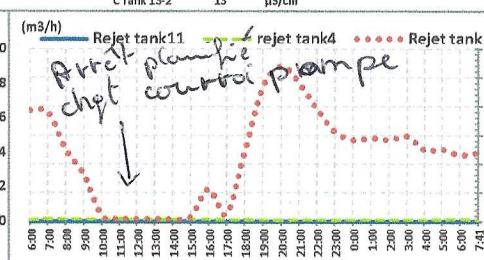
C Tank2	63	µS/cm
C Tank12-2	234	µS/cm
C Tank11-2	160	µS/cm



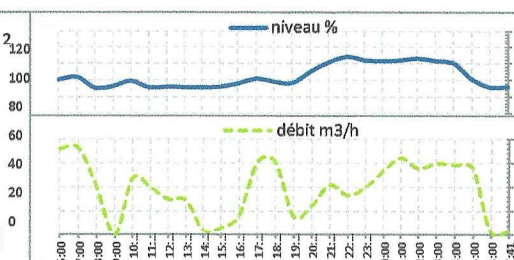
Rejet Tank1	0,4	mm
Rejet Tank4	0,8	mm
Rejet Tank11	0,4	mm



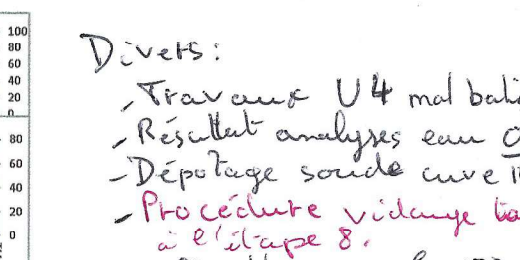
pluie		mm
pluie 24h		mm
pluie du mois	68,2	mm



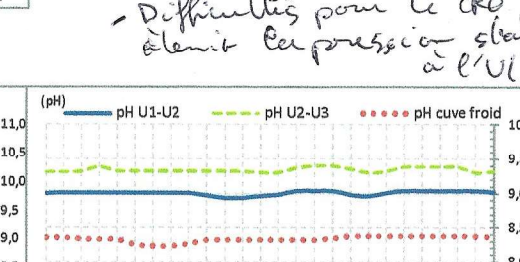
Rejet cuve 11	0	m3/h
Rejet Cuve 4	1	m3/h
Rejet cuve 2	48	m3/h



Cuve entrée	niveau
	débit

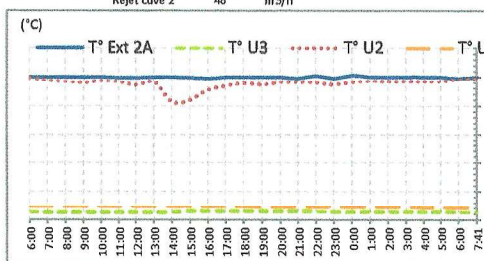


pH unité 1	9,5	pH
pH unité 2	9,8	pH
pH unité 3	99 999,0	pH

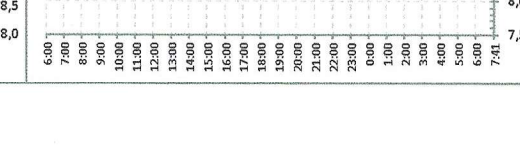


pH U1-U2	9,5	pH
pH U2-U3	9,8	pH
pH cuve froid	9,5	pH

Tank1	Volume disponible	256 m3
Tank1	dispo équivalent	9 h
Tank2	Volume disponible	137 m3
Tank2	dispo équivalent	7 h
Tank3	Volume disponible	57 m3
Tank3	dispo équivalent	5 h
Tank4	Volume disponible	38 m3
Tank4	dispo équivalent	4 h



T° U1	41	°C
T° U2	495	°C
T° U3	25	°C
T° ext 2A	500	°C



pH U1-U2	9,5	pH
pH U2-U3	9,8	pH
pH cuve froid	9,5	pH

Divers:
 - Travaux U4 mal balisés
 - Résultat analyses eau OR
 - Dépotage soude cuve 10pin
 - Procédure vidange tank11 à l'étape 8.
 - Difficultés pour le CRO émettre l'expression stable à l'U1