

SOLUTION 1 Flujo 4

temp	25
pH	3.17
pe	12
redox	pe
units	mg/l
density	1
Cl	46.9
S(6)	1089.6
Al	25.6
As	5.0
Ca	201.4
Cu	35.1
Fe	170.2
K	69.2
Mg	19.8
Mn	20.6
Na	33.2
Zn	17.4
C(4)	0
-water	1 # kg

SOLUTION 3 AS2

temp	25
units	mg/l
pe	10
pH	6.98
Cl	678.5
S(6)	427.00
Al	0.00
As	0.1526
Ca	238.3
Cu	0.00
Fe	0.00
K	40.73
Mg	13.69
Mn	0.114
Na	392.9
Zn	2.44
C(4)	153.72

MIX 2

1	1
3	3

SELECTED_OUTPUT

-file	DAM_AS2
-ph	true
-percent_error	true
-totals	Al As Cu Fe Mg Mn Zn
	S(6)