

SOLUTION 1 UGA1

temp	25
pH	4.44
pe	12
redox	pe
units	mg/l
density	1
Cl	51.73
S(6)	261.82
Al	1.14
As	0.01
Ca	35.55
Cu	0.13
Fe	5.48
K	25.35
Mg	3.69
Mn	5.09
Na	18.1
Zn	0.56
C(4)	0
N(5)	50.06
-water	1 # kg

SOLUTION 2 UGA2

temp	25
pH	2.46
pe	12
redox	pe
units	mg/l
density	1
Cl	35.56
S(6)	1972
Al	19.29
As	0.68
Ca	33.94
Cu	51.26
Fe	407.65
K	1.44
Mg	7.37
Mn	23.20
Na	8.26
Zn	2.8
C(4)	0.0
N(5)	48.65
-water	1 # kg

SOLUTION 3 UGA3

temp	25
pH	4.10
pe	12
redox	pe
units	mg/l
density	1
Cl	33.72
S(6)	636.24
Al	14.93
As	5.51
Ca	69.45
Cu	42.76
Fe	130.06
K	0.00
Mg	6.39
Mn	34.80
Na	8.90
Zn	0.78
C(4)	0.0
N(5)	44.39

-water 1 # kg

SOLUTION 4 UGA4

temp 25
pH 3.36
pe 12
redox pe
units mg/l
density 1
Cl 61.60
S(6) 2301.59
Al 91.15
As 18.81
Ca 828.48
Cu 80.57
Fe 299.63
K 292.40
Mg 77.66
Mn 34.67
Na 112.32
Zn 82.01
C(4) 0
N(5) 85.69
-water 1 # kg

MIX 1

1 0.6
2 0.25
3 0.1
4 0.05

SELECTED_OUTPUT

-file	MISDAMFLUJO1
-ph	true
-percent_error	true
-totals	Al As Cu Fe Mg Mn Zn