

$\frac{11}{7} + \frac{20}{9}$

$\frac{21}{13}$

$\frac{20}{15}$

$\frac{3}{2}$ $\frac{24}{18}$

$\frac{16}{10}$ $\frac{12}{10}$

SON
EAK

ND * 4

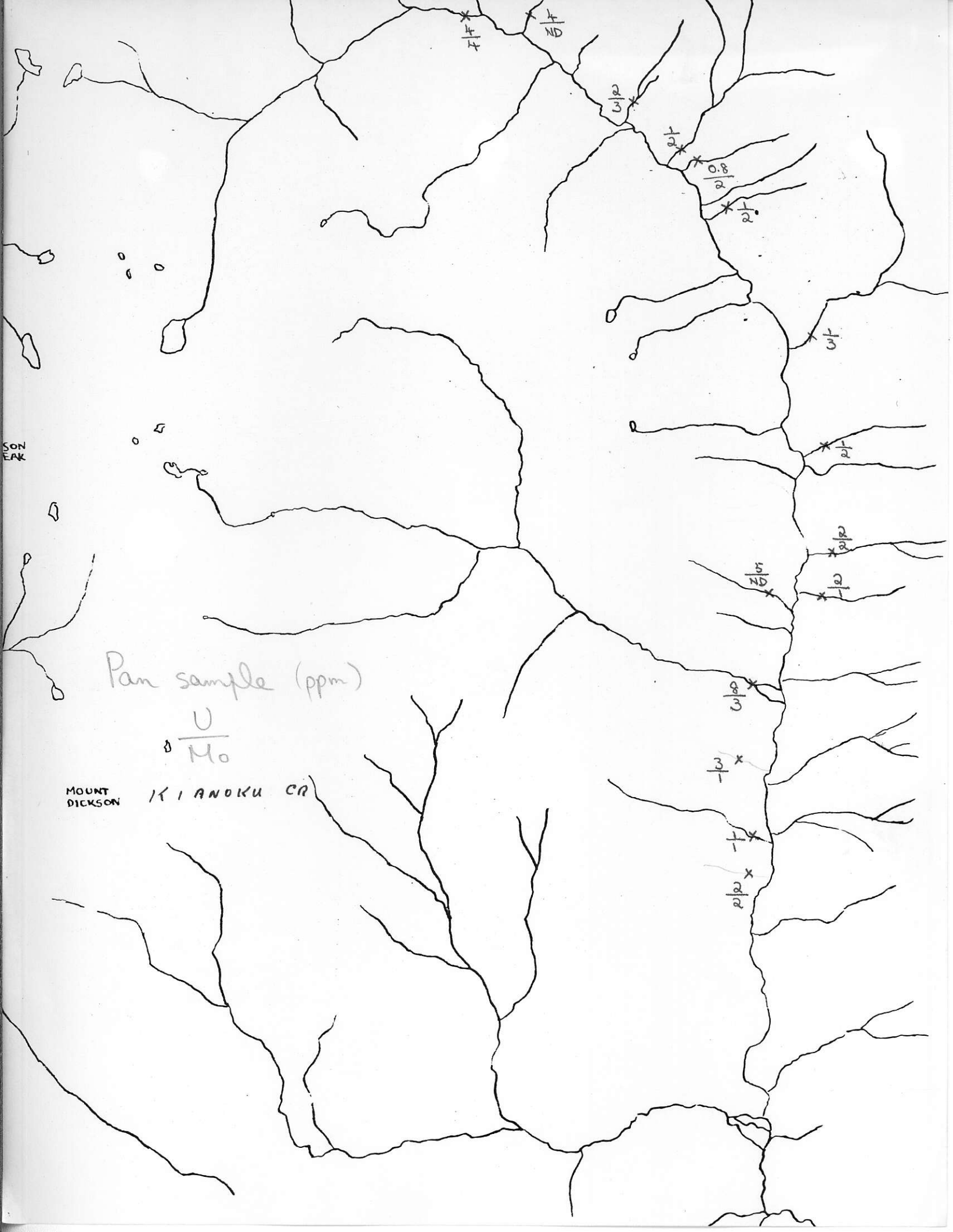
Silt sample

$\frac{Mo(-80)}{Mo(HMS)} \times \frac{U(-80)}{U(HMS)}$

KIANOKU CR

MOUNT
DICKSON

841801
Kianoku



Pan sample (ppm)

$\frac{U}{Mo}$

MOUNT DICKSON

KIANOKU CR

SON
EAK

$\frac{1}{2}$

$\frac{1}{2}$

$\frac{0.8}{2}$

$\frac{1}{2}$

$\frac{0.8}{2}$

$\frac{1}{2}$

$\frac{1}{2}$

$\frac{1}{2}$

$\frac{2}{1}$

$\frac{1}{2}$

$\frac{2}{1}$

$\frac{2}{3}$

$\frac{3}{1}$

$\frac{1}{1}$

$\frac{2}{2}$

$\frac{2}{2}$

SON
EAK

MOUNT
DICKSON

Soil sample (ppm)

$\frac{U}{Mo}$

KIANOKU CR

$\frac{21}{2}$ X

$\frac{0.8}{21}$ X

$\frac{4.4}{21}$ X

$\frac{1.9}{21}$ X

$\frac{0.4}{1}$ X

$\frac{0.4}{1}$ X

$\frac{1}{1}$ X

$\frac{21}{21}$ X
 $\frac{21}{21}$ X