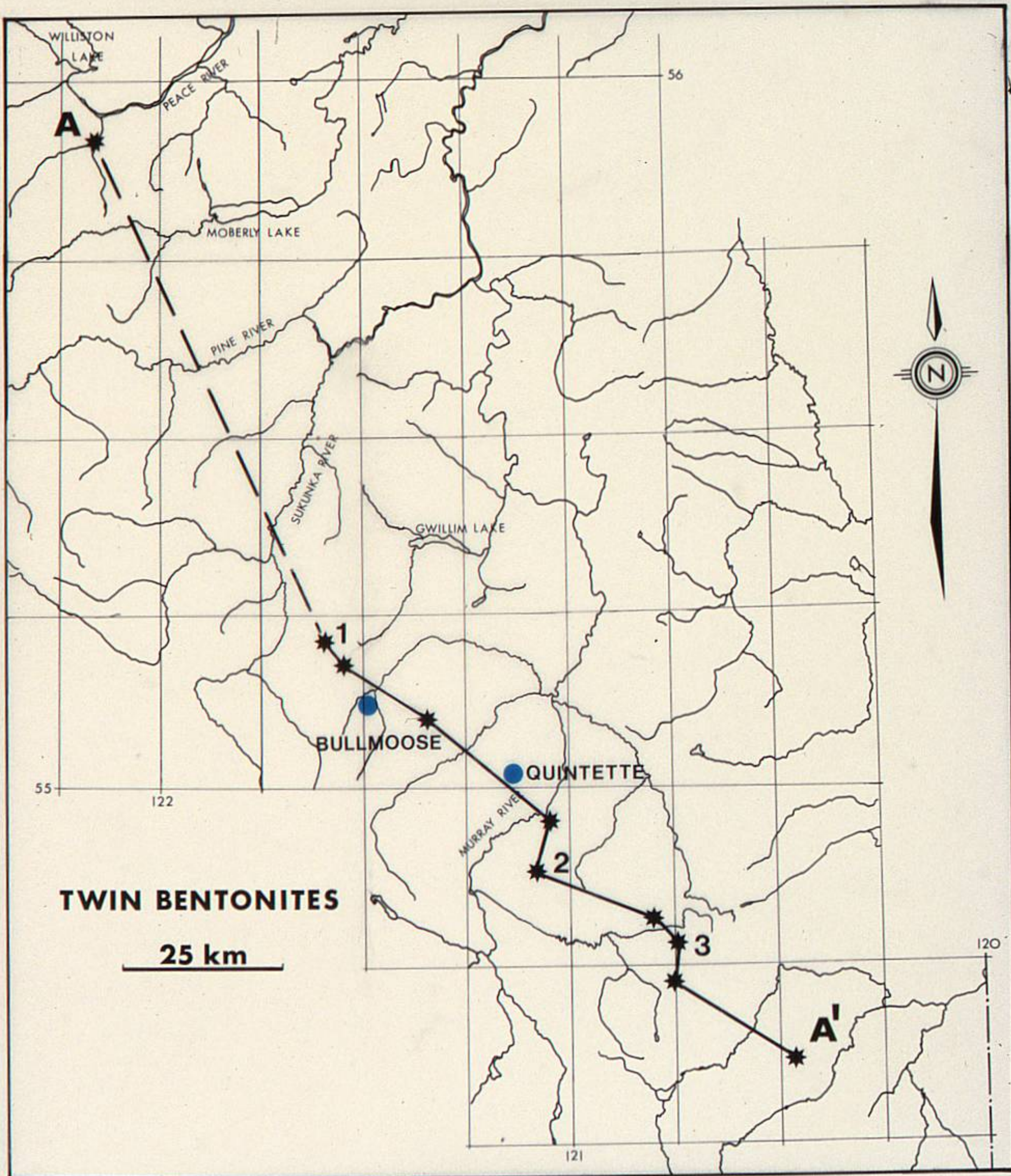


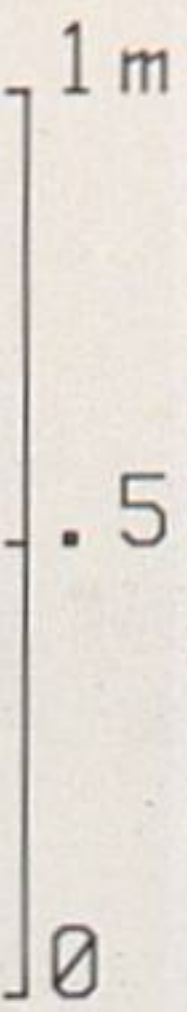
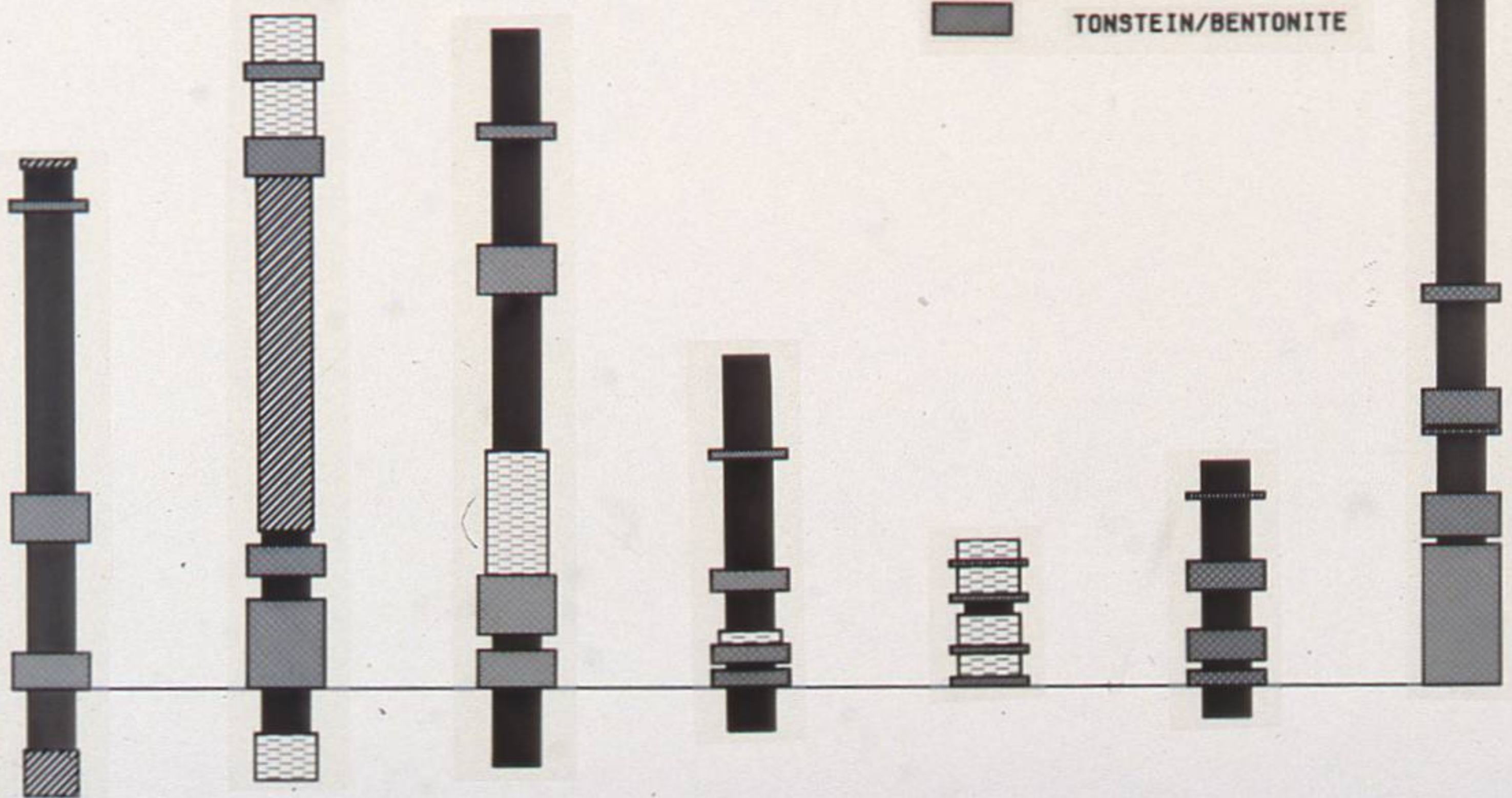
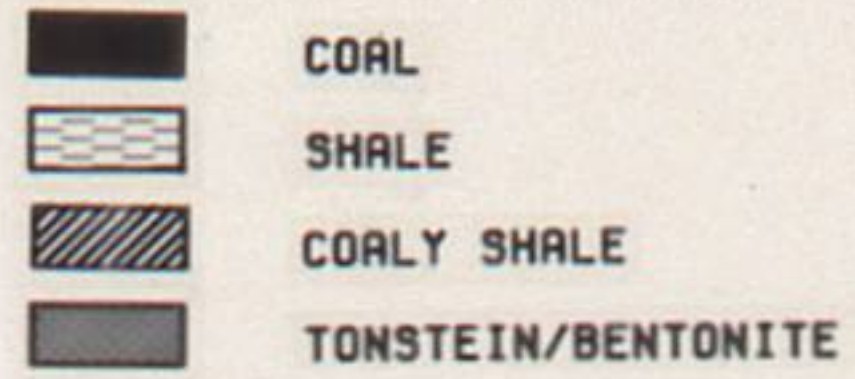
FIGURE 9
 SIMPLIFIED REGIONAL
 STRATIGRAPHIC SECTION



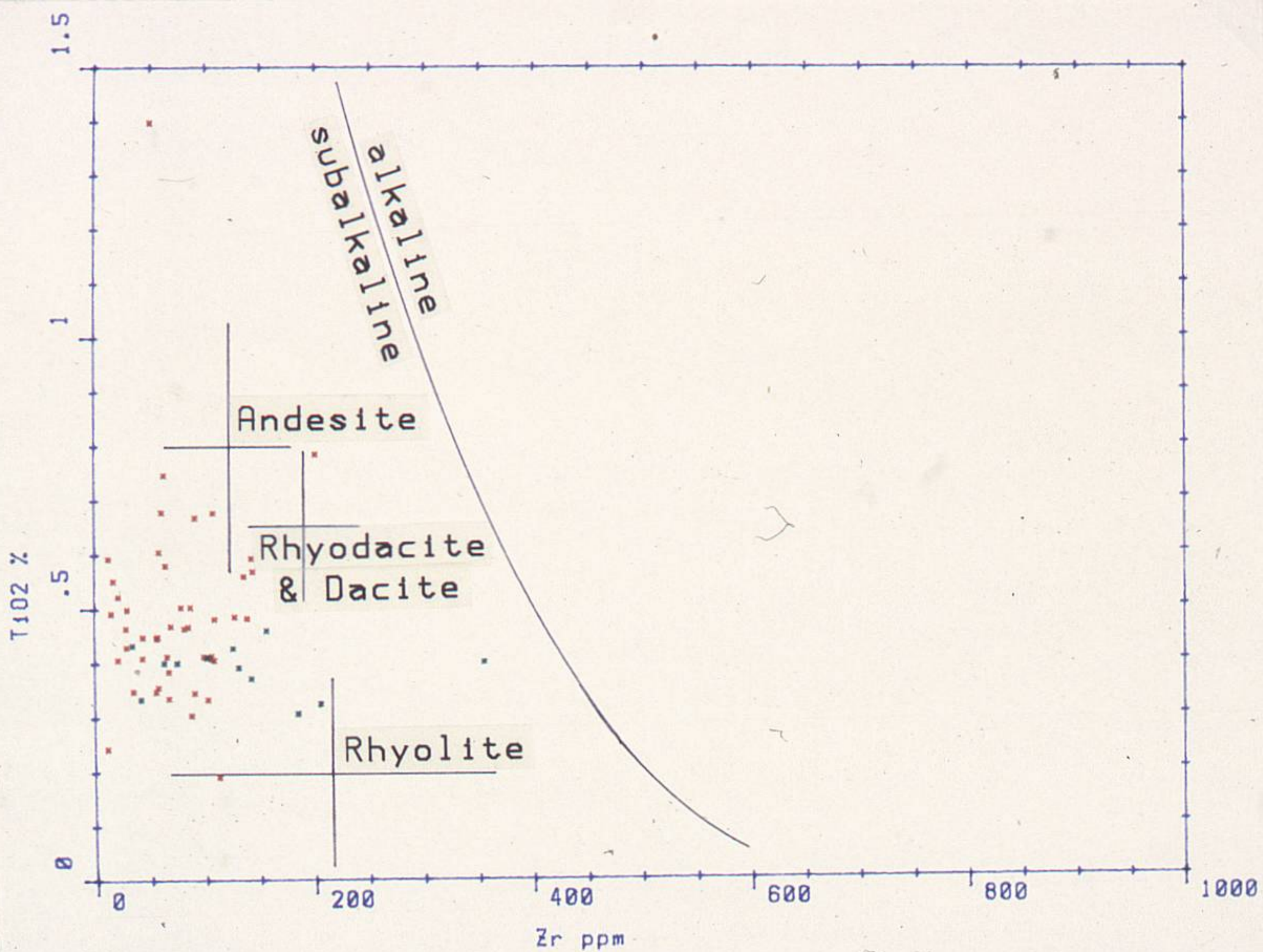
FISHER CREEK TONSTEIN

N

S

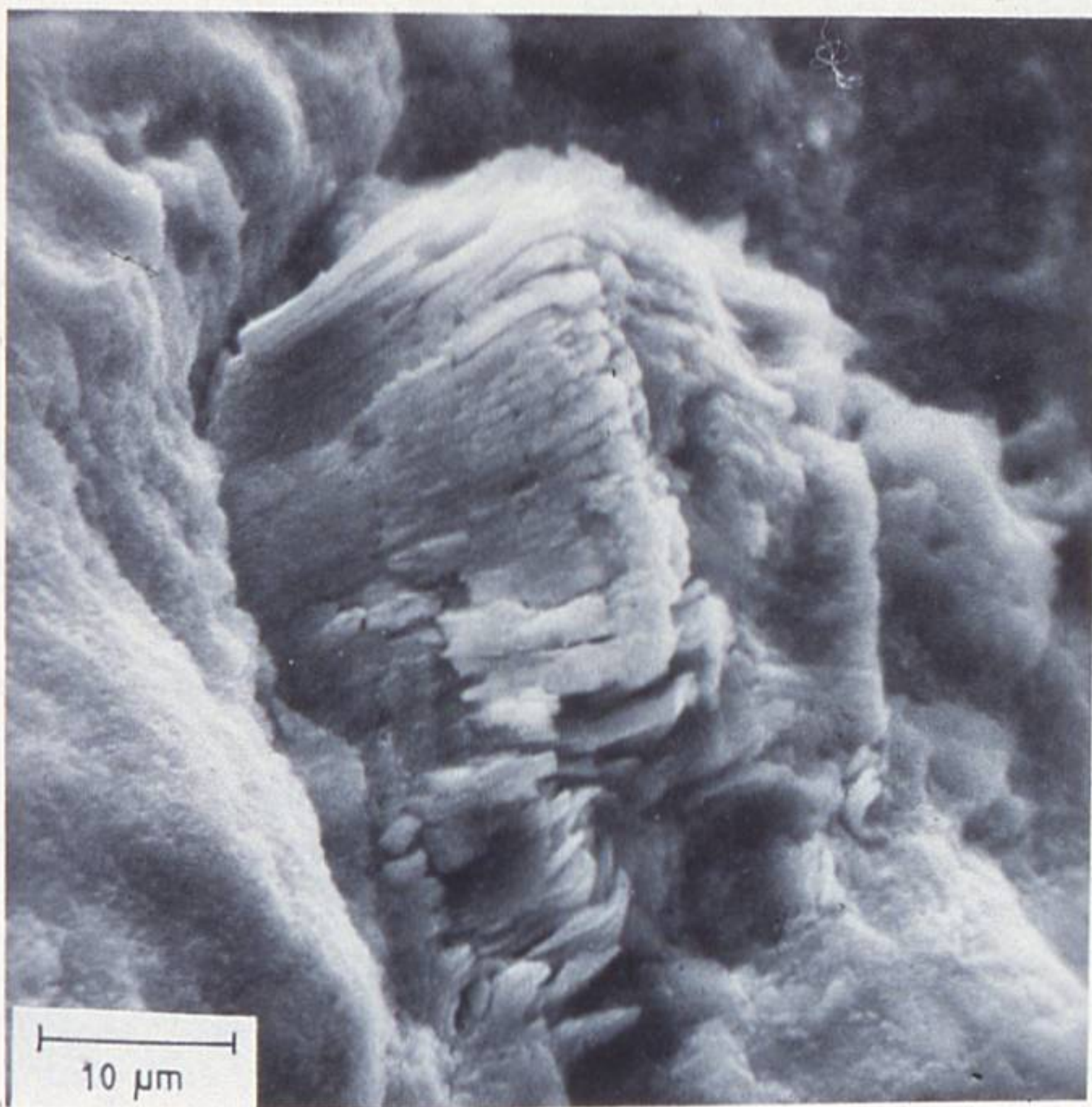
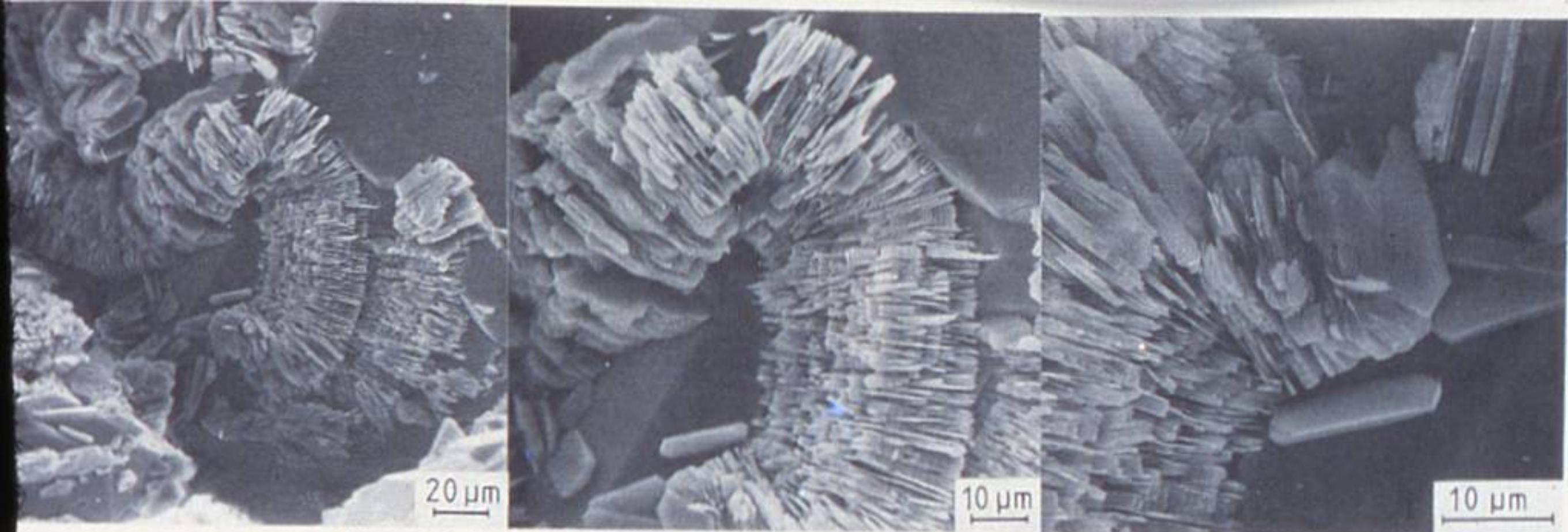


1 2 3 4 5 6 7

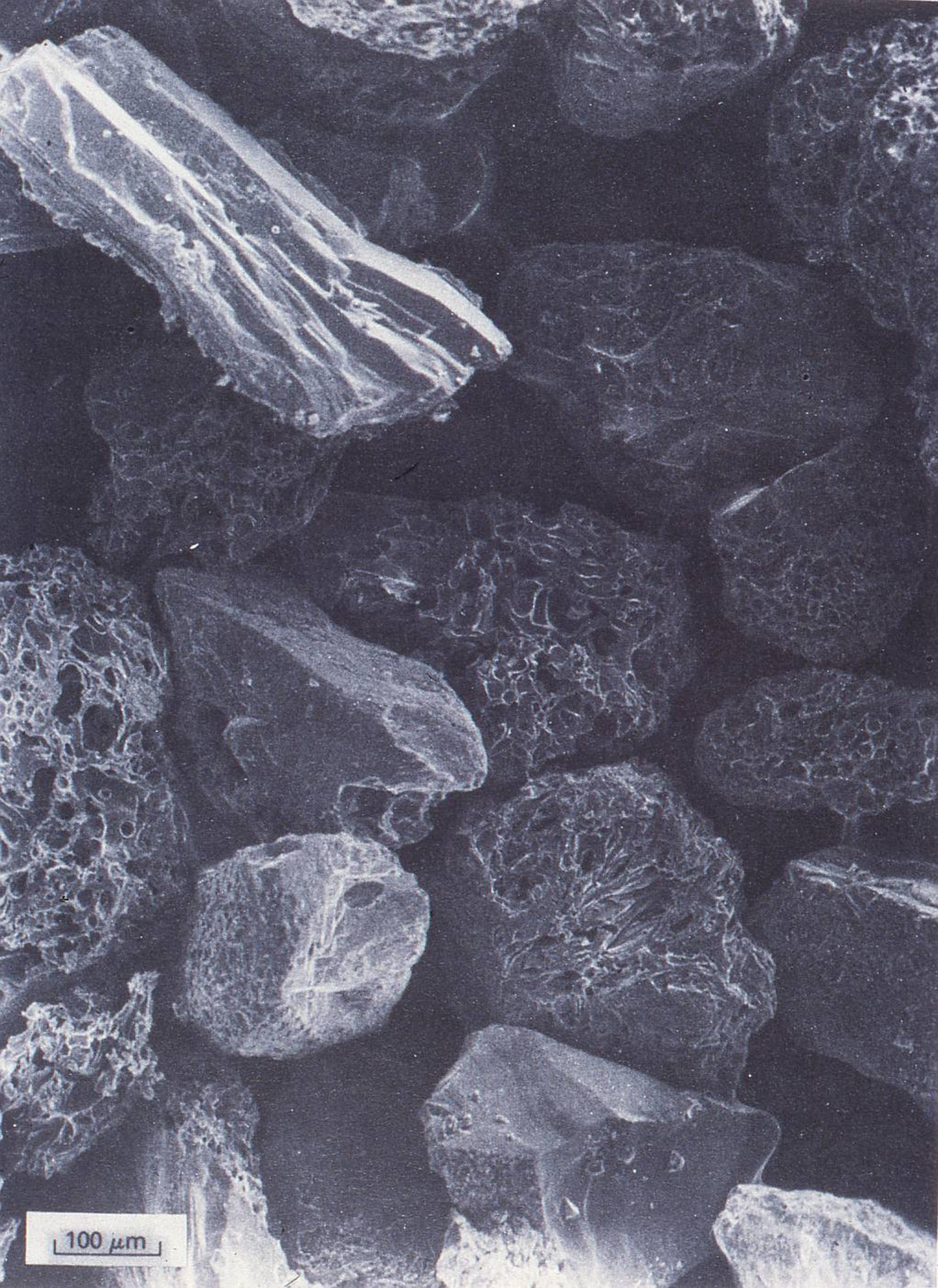


Winchester and Floyd plot (1977)

NORMALIZED TO 15% AL₂O₃



53 A. Kaolin-coal tonsteins: a) crystalline, b) pseudomorphic kaolin-coal tonstein (SEM).



100 μm

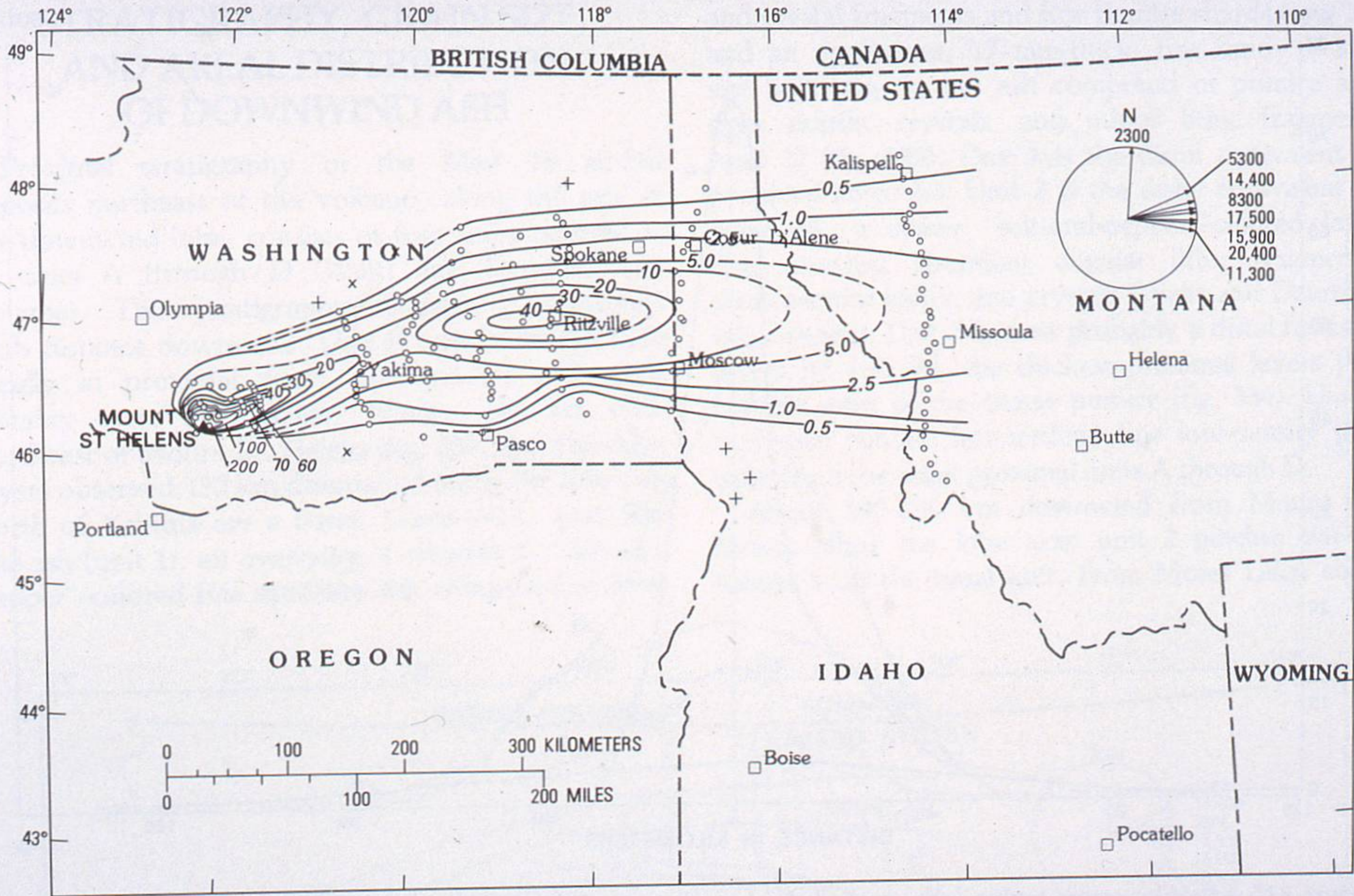
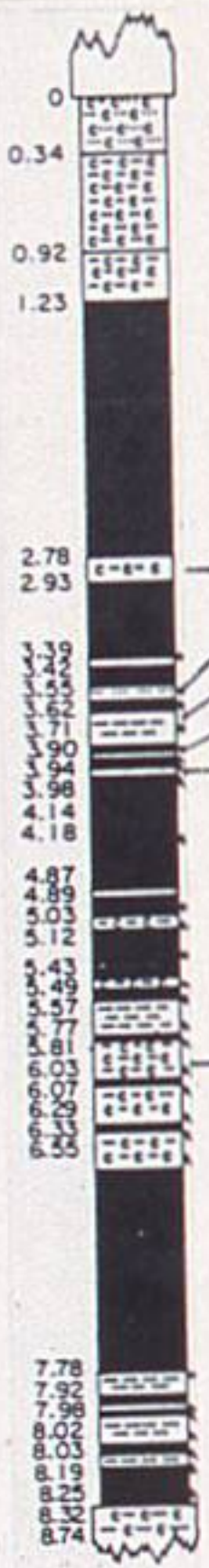


Figure 336.—Isopach map of air-fall ejecta on May 18. Lines represent uncompact thickness, in millimeters. +, light dusting of ash; x, no ash observed; circles, observation sites. Circular diagram shows average directions

Detailed Sidewall Density

DETAIL SECTION

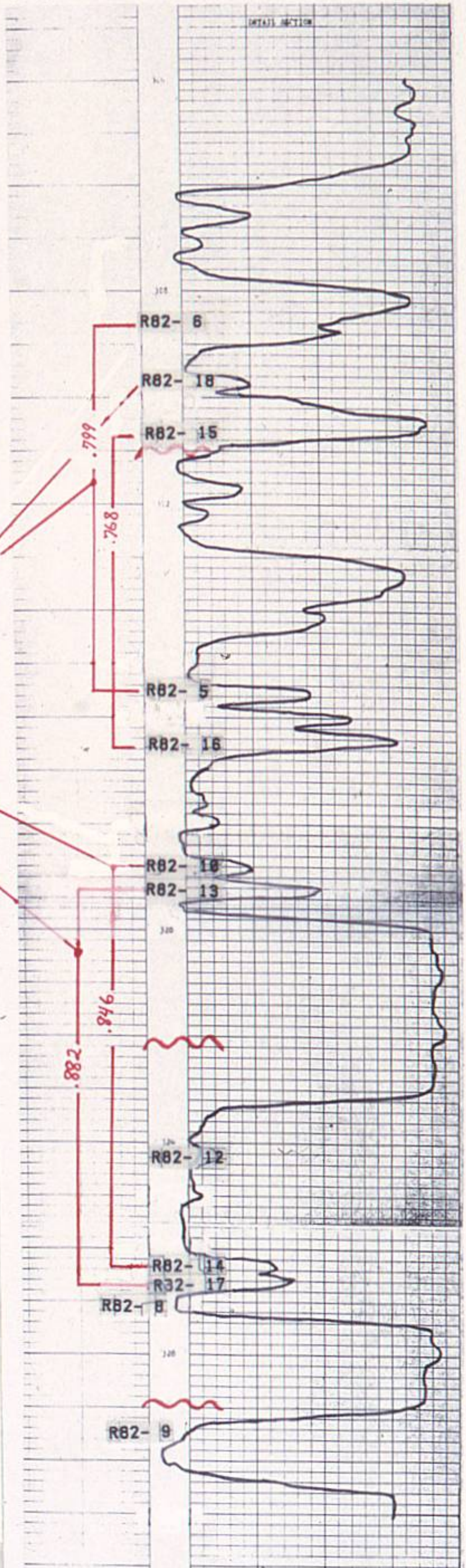


- R82-25
- R82-26
- R82-27
- R82-28
- R82-29
- R82-30

82-6 = .882
82-6 = .884
82-5 = .766

82-10 = .73
82-11 = .76

82-13 = .849
82-17 = .767

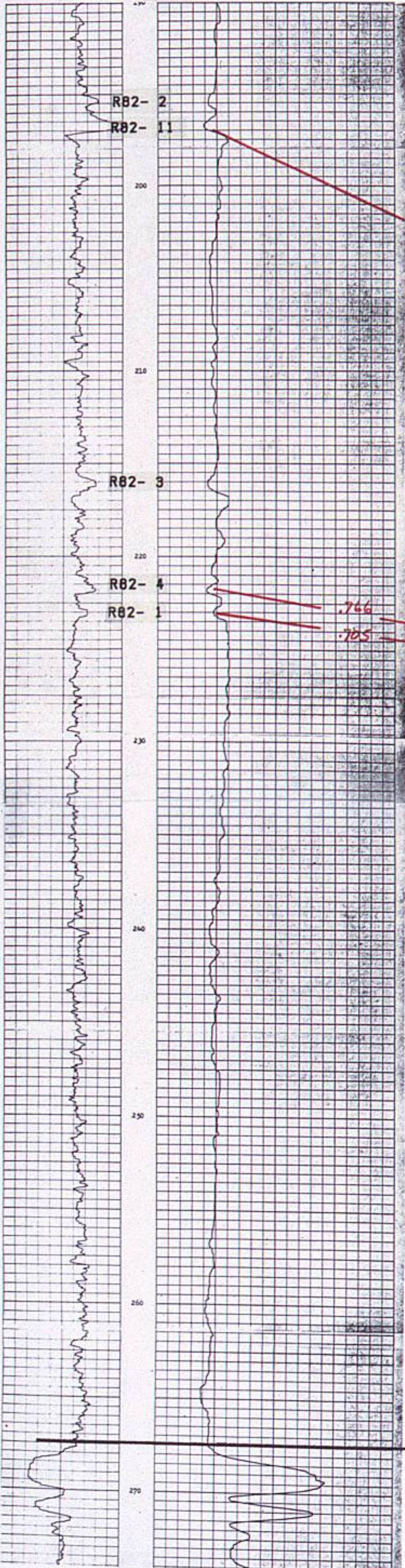


GAMMA

NEUTRON

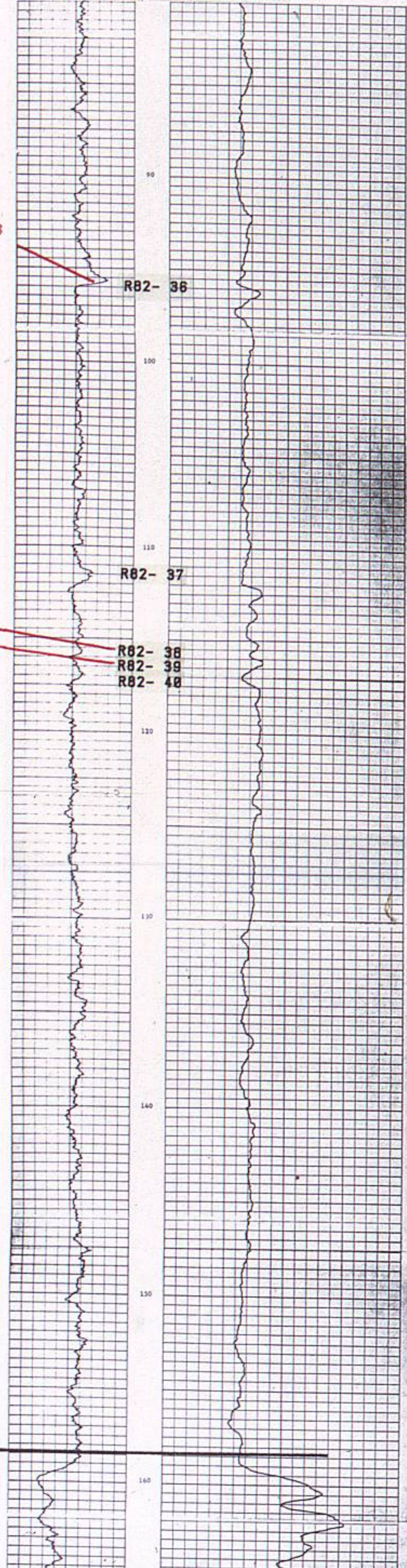
GAMMA

NEUTRON



MOOSEBAR

BLUE SKY



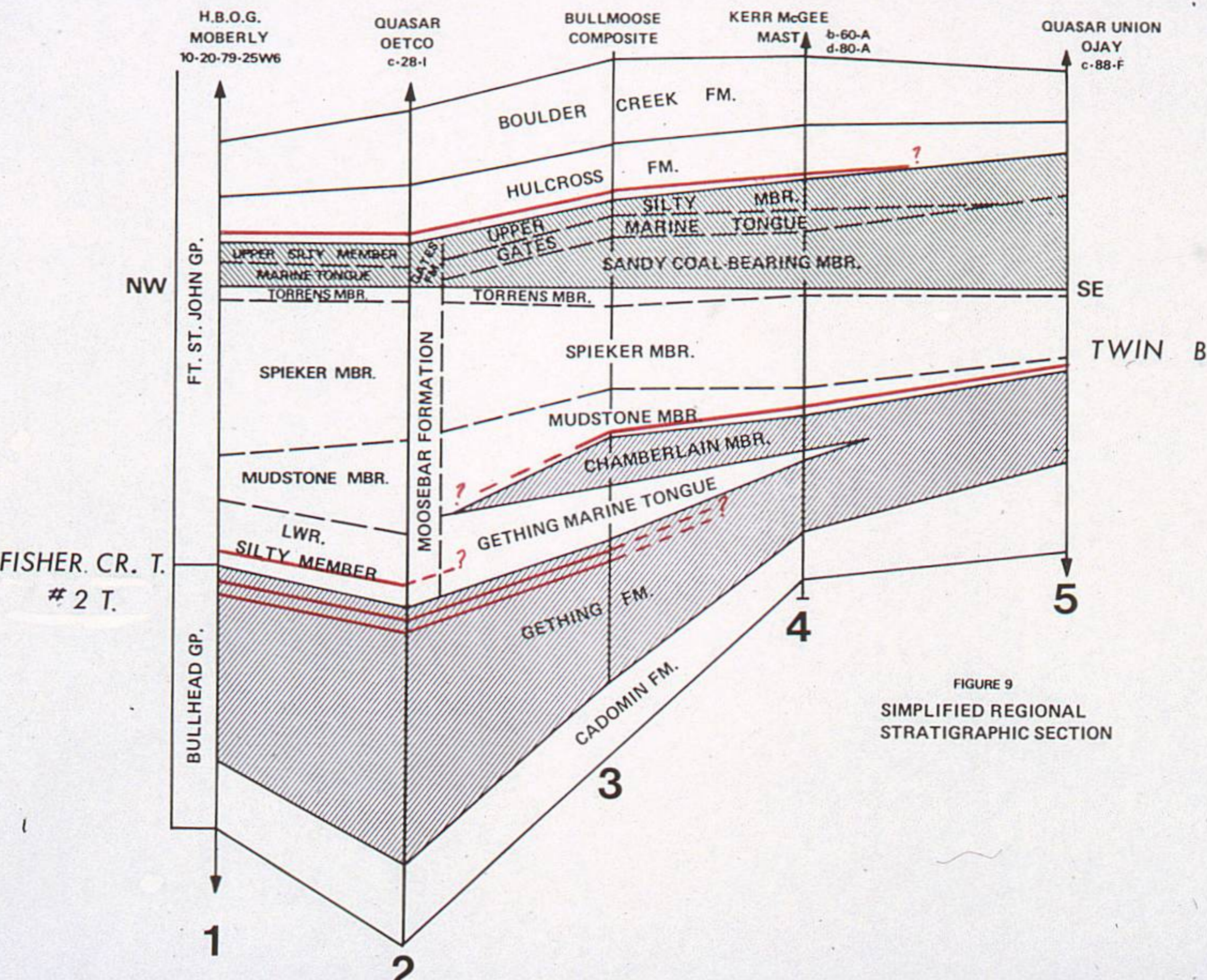


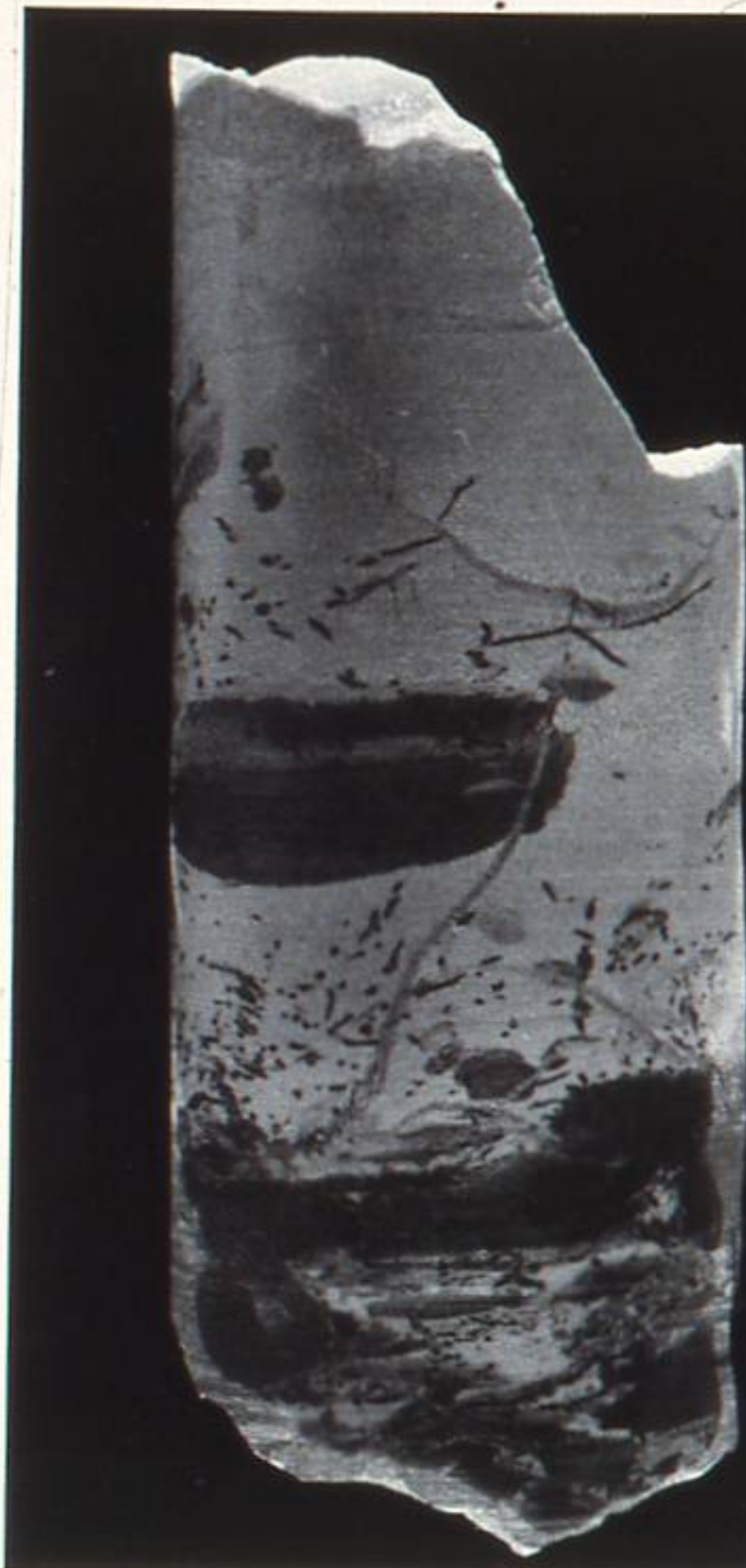
FIGURE 9
SIMPLIFIED REGIONAL
STRATIGRAPHIC SECTION



3 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 :

R83-134

DRILL CORE SAMPLE. NOTE SILTY TEXTURE
AND FINING UPWARD CYCLES.



25 26 27 28 29 30 31 32 33 34 35 36 3

R83-167

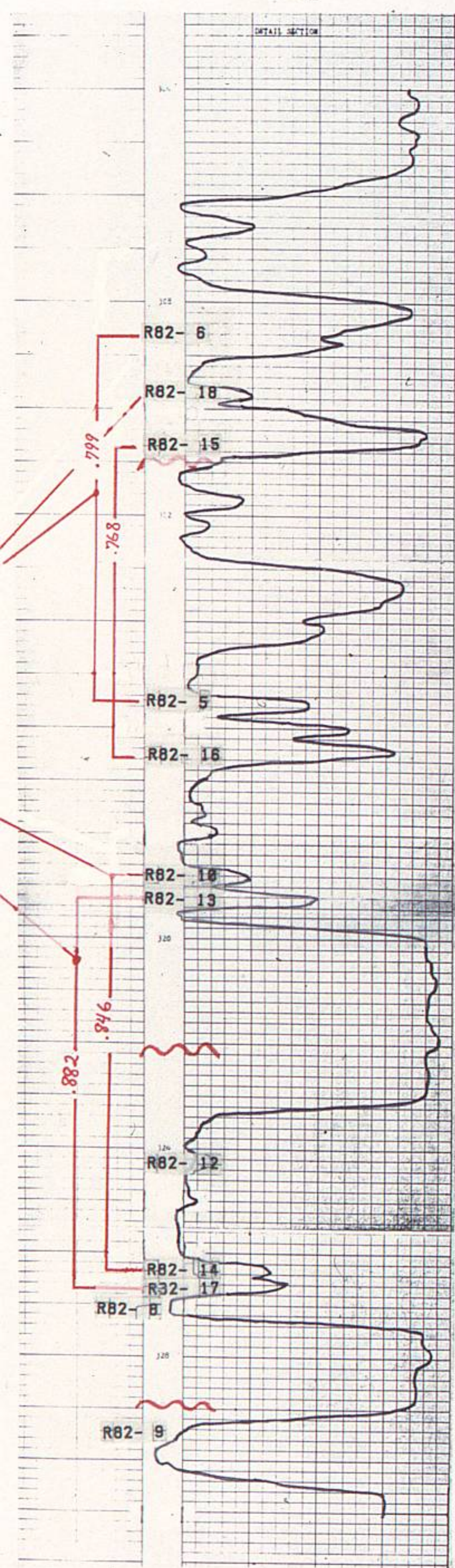
DRILL CORE OF BIOTURBATED BENTONITE.

TONSTEINS

BENTONITES



Detailed Sidewall Density

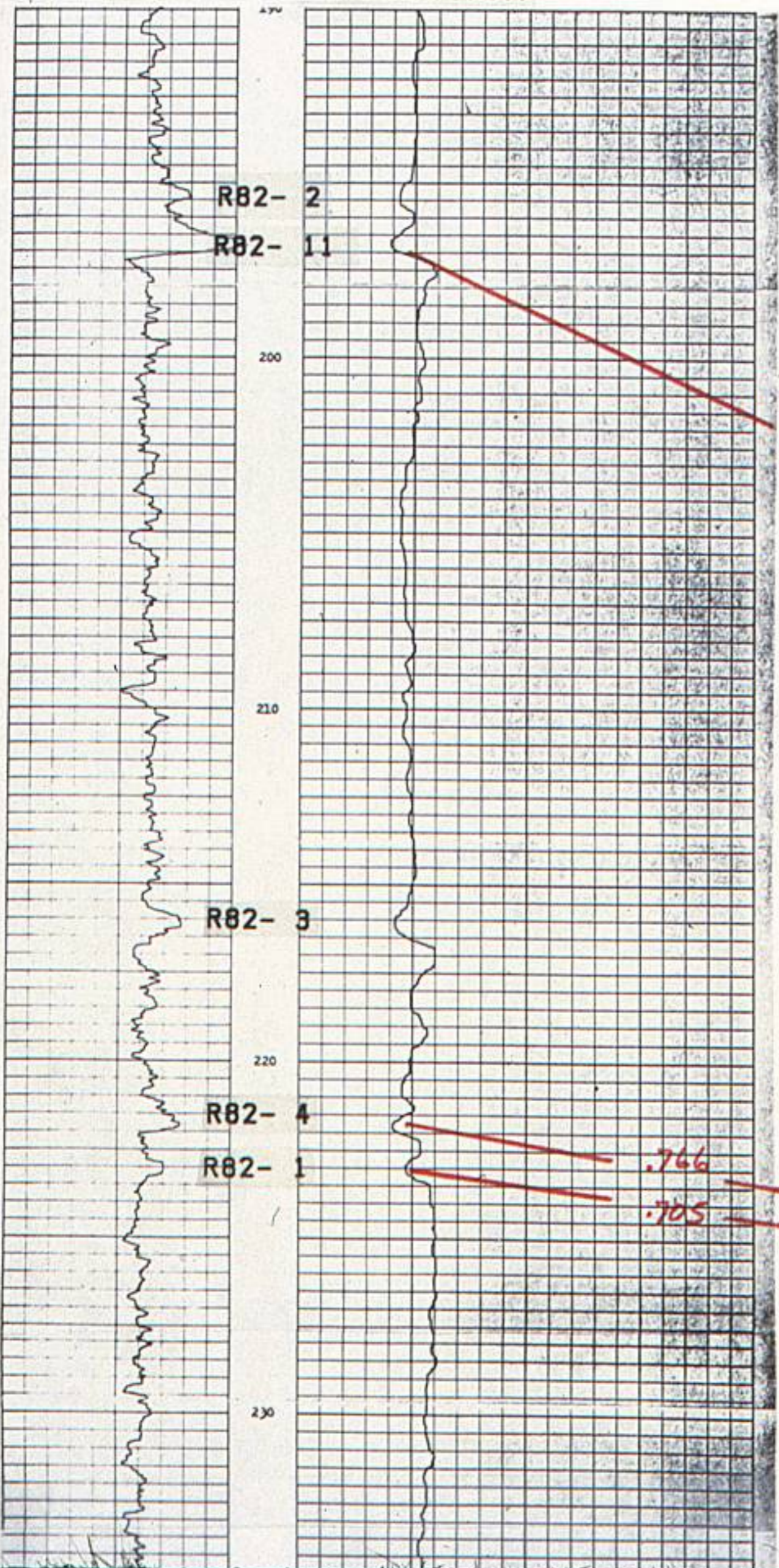


GAMMA

NEUTRON

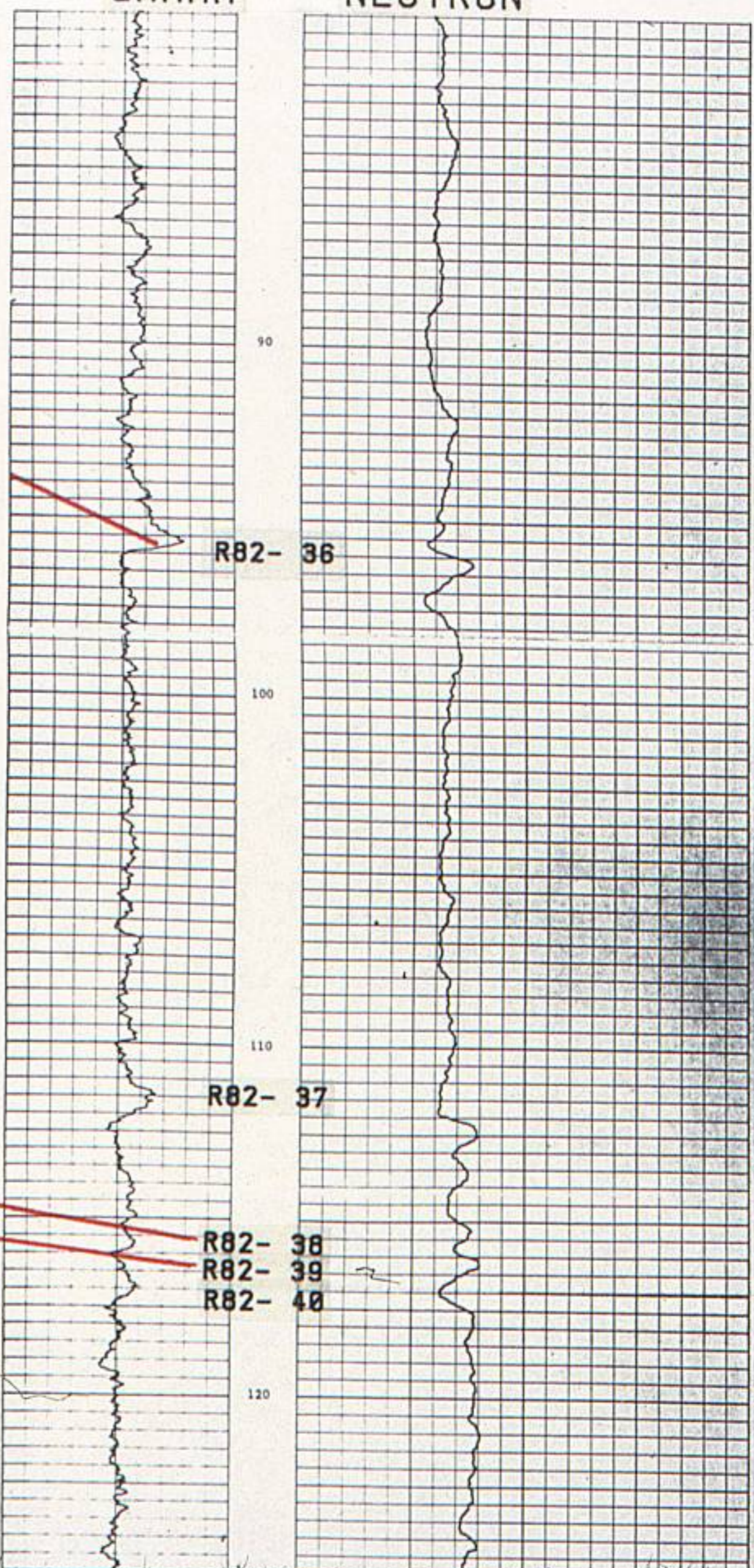
GAMMA

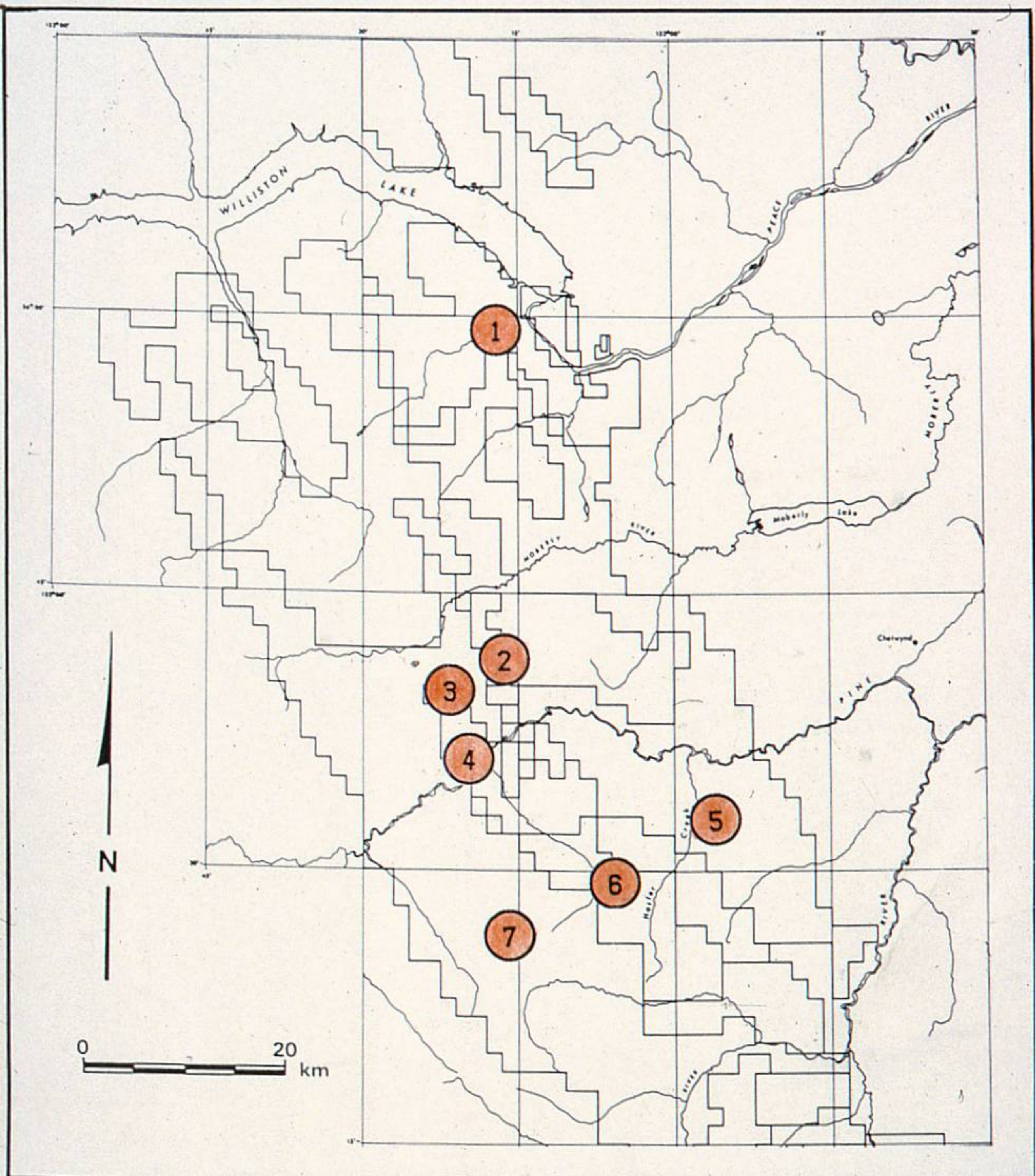
NEUTRON



.743

MOOSEBAR



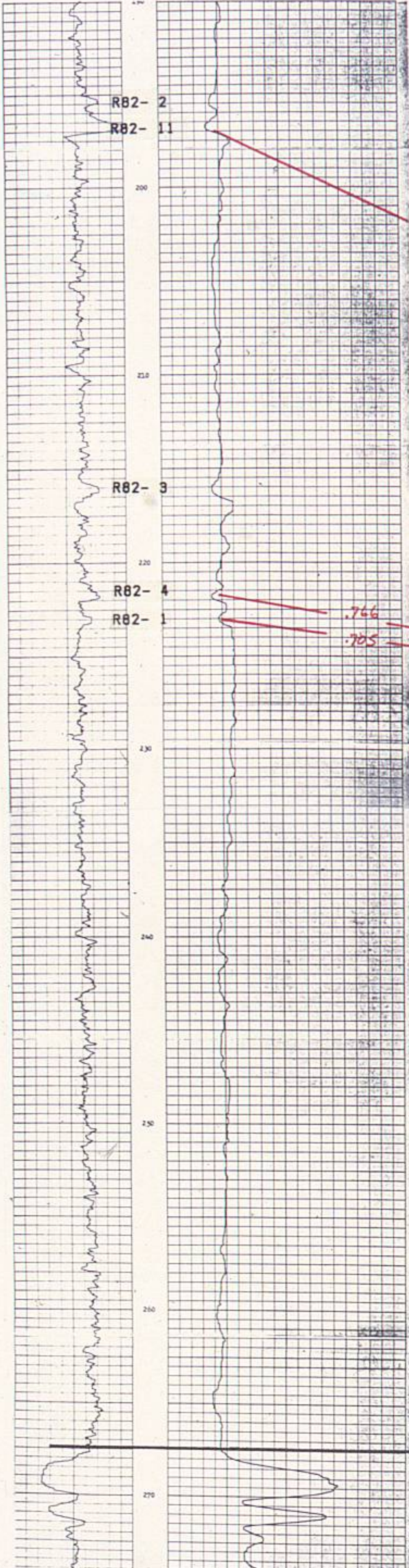


GAMMA

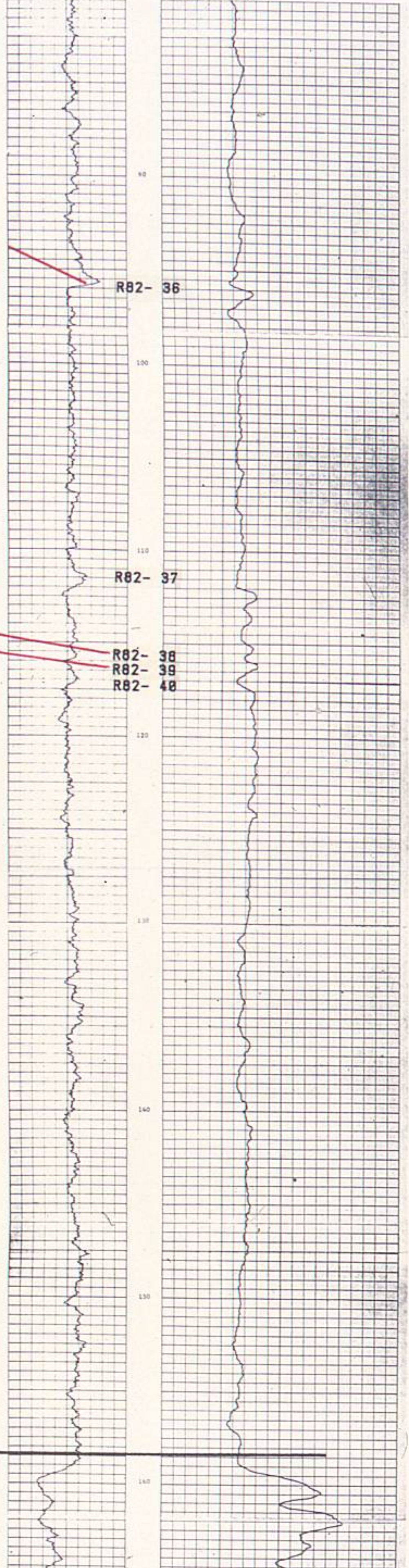
NEUTRON

GAMMA

NEUTRON



MOOSEBAR



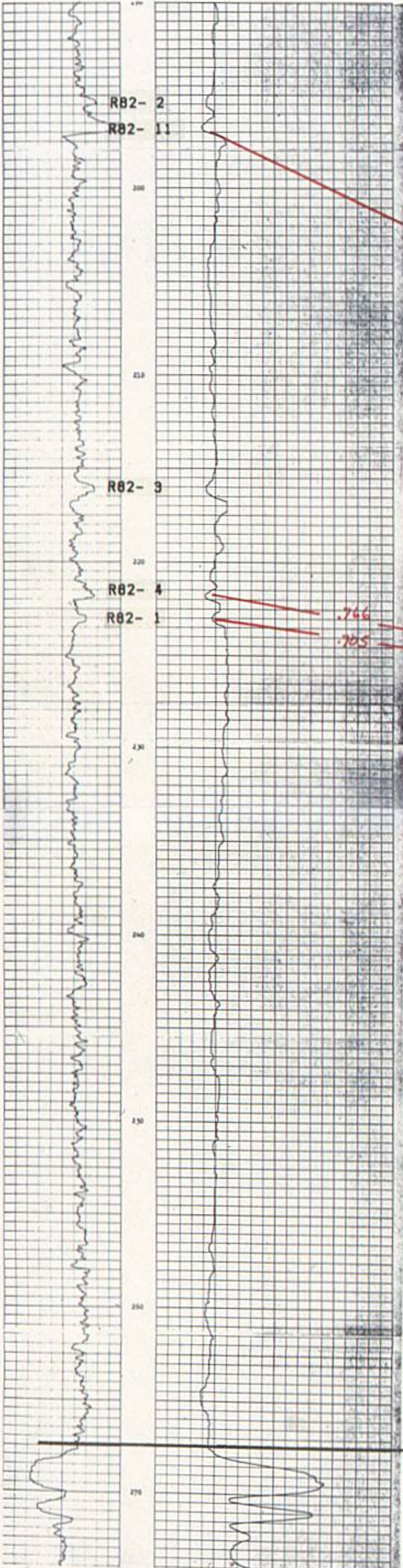
BLUE SKY

GAMMA

NEUTRON

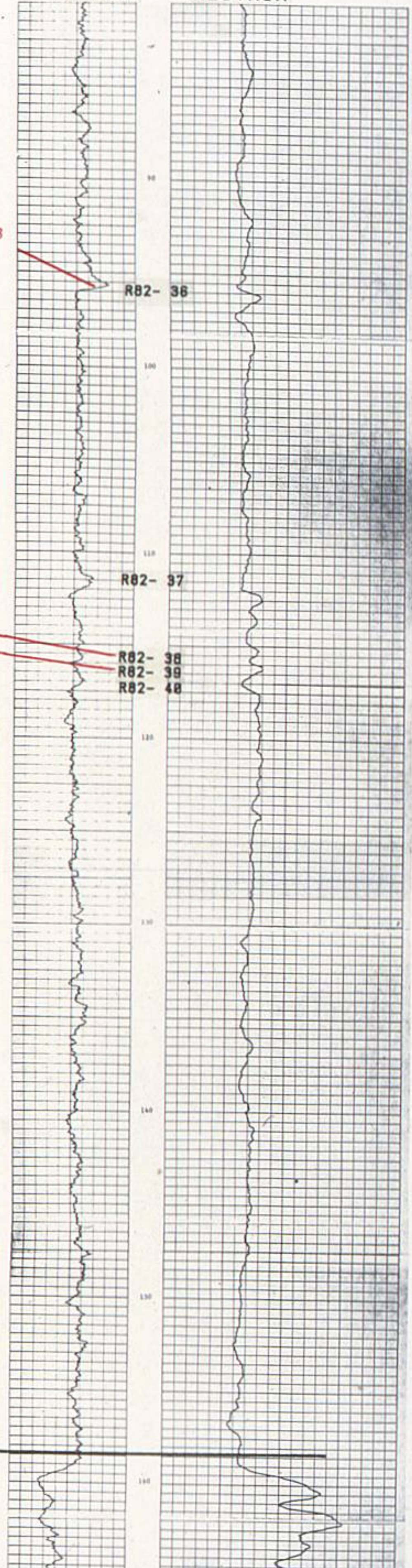
GAMMA

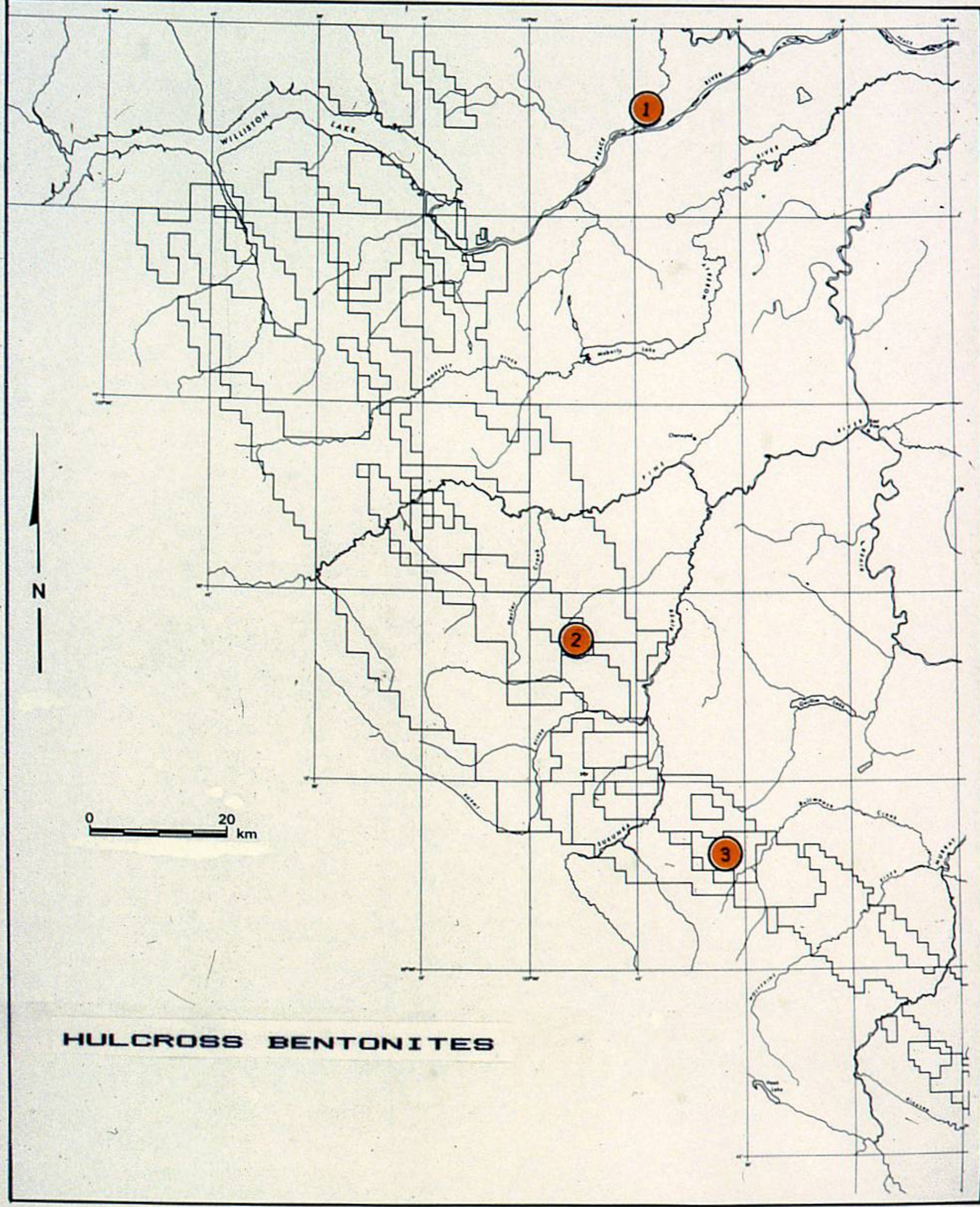
NEUTRON



MOOSEBAR

BLUE SKY





HULCROSS BENTONITES