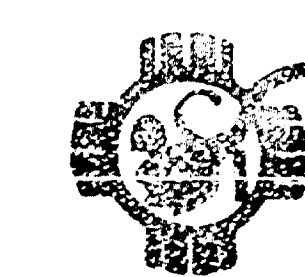


Case No.
7290

Large Exhibits

U.S. DEPT. OF JUSTICE

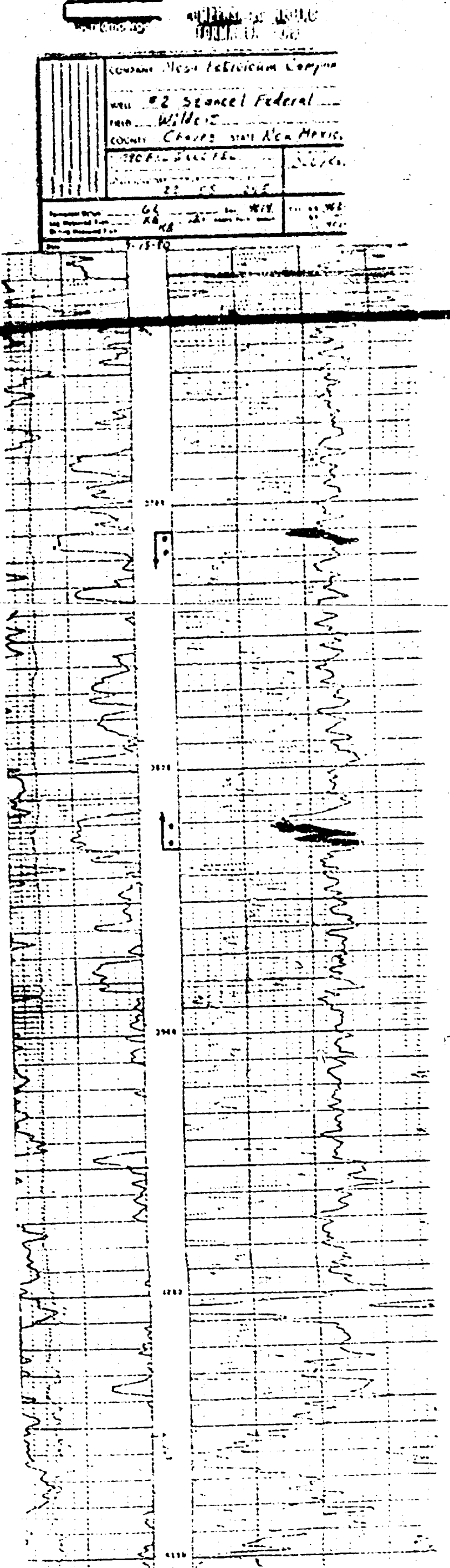
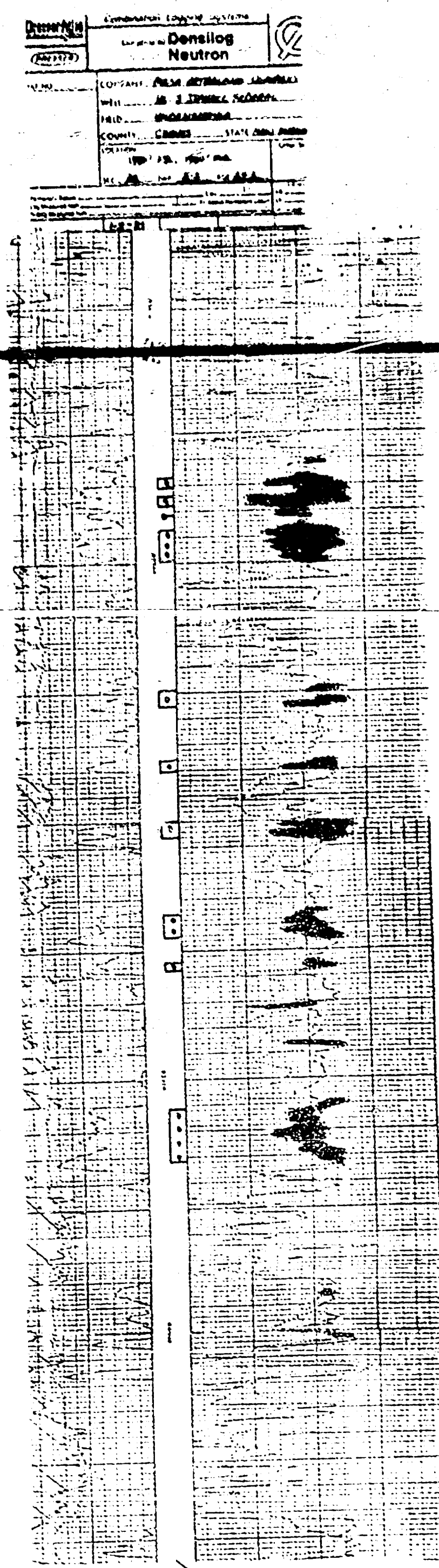
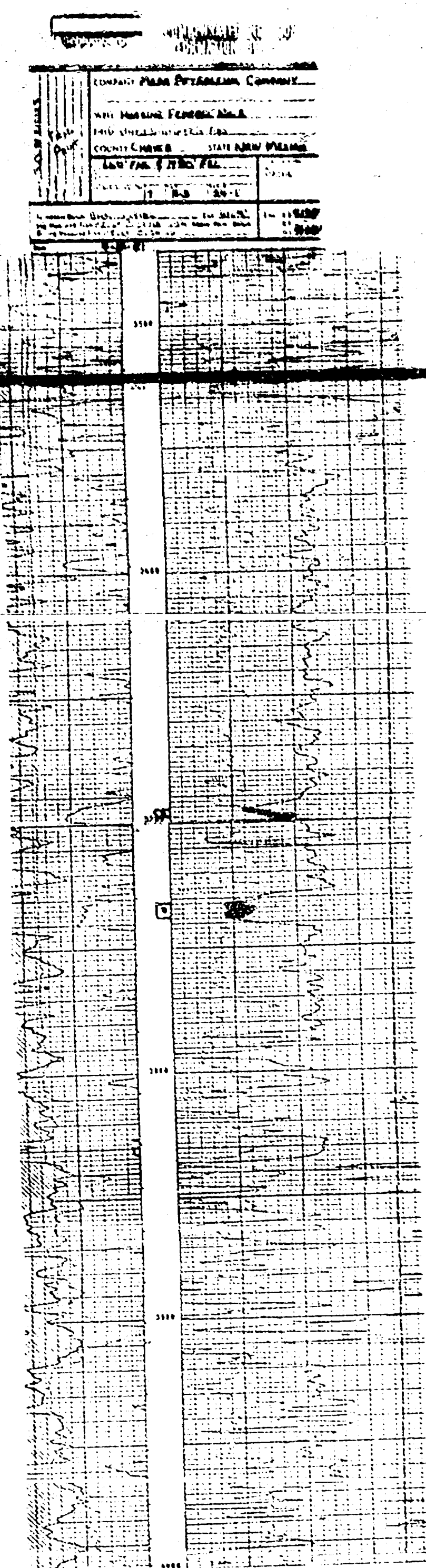


BEST AVAILABLE COPY

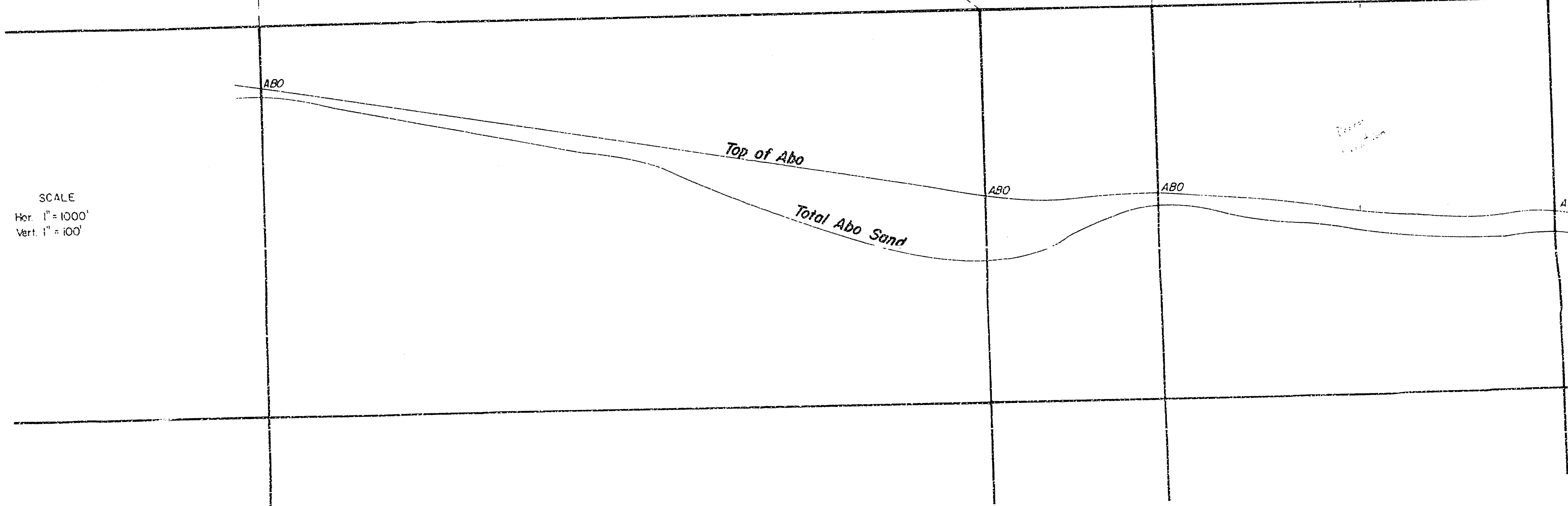
A

PROPOSED LC

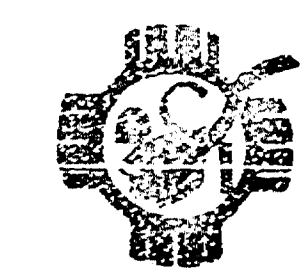
ABO



SCALE
Hor. 1" = 1000'
Vert. 1" = 100'



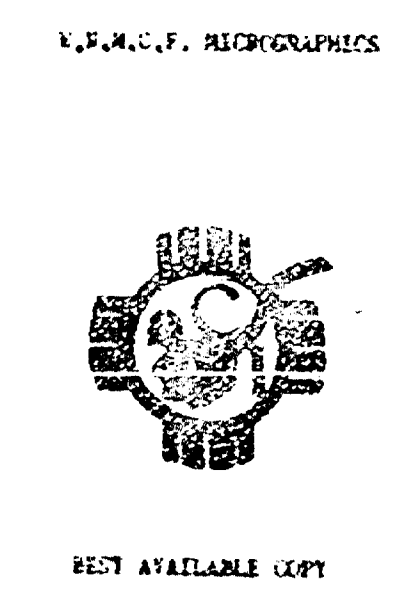
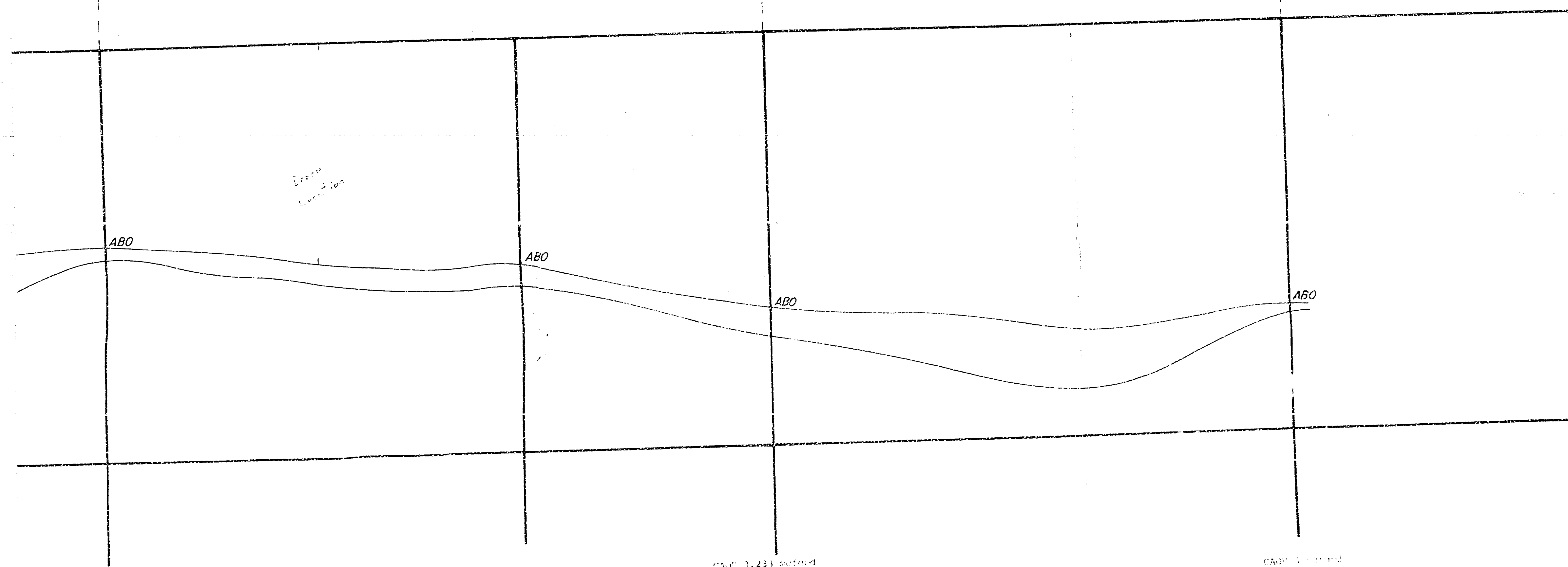
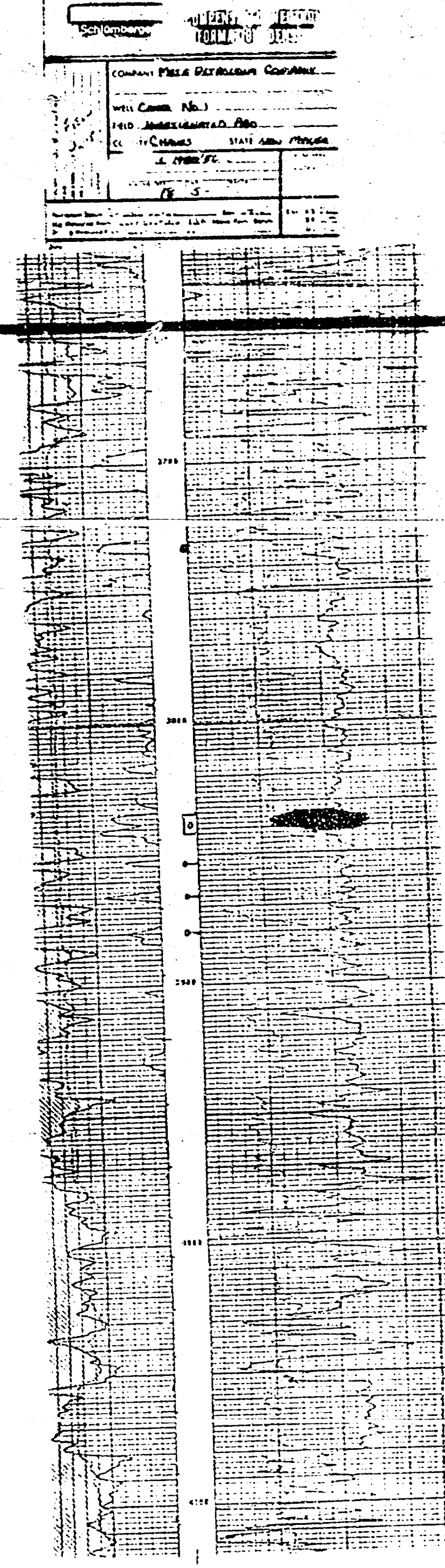
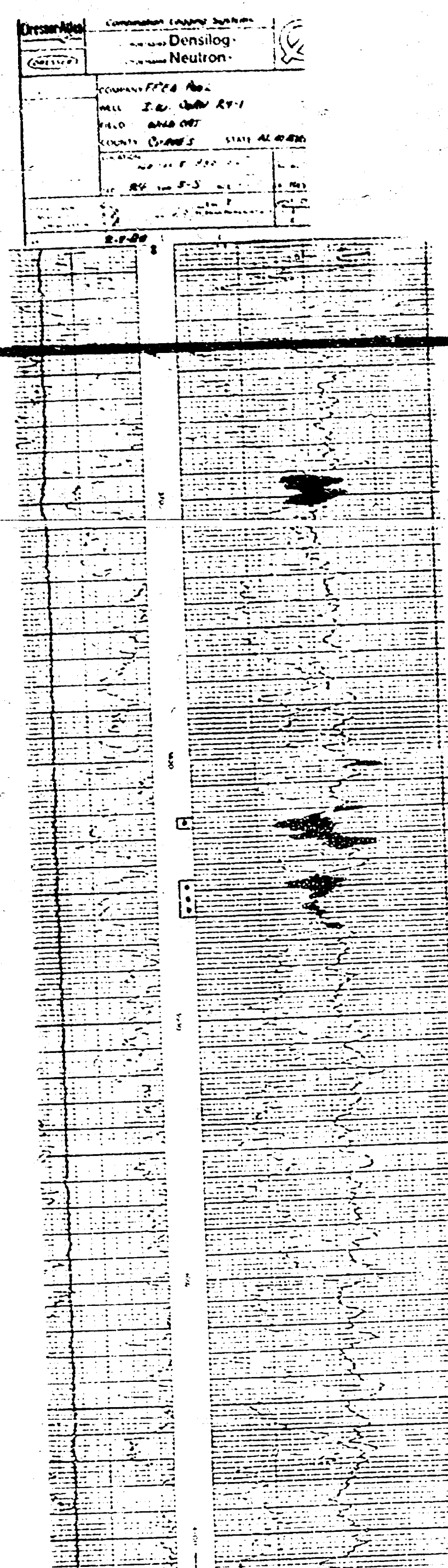
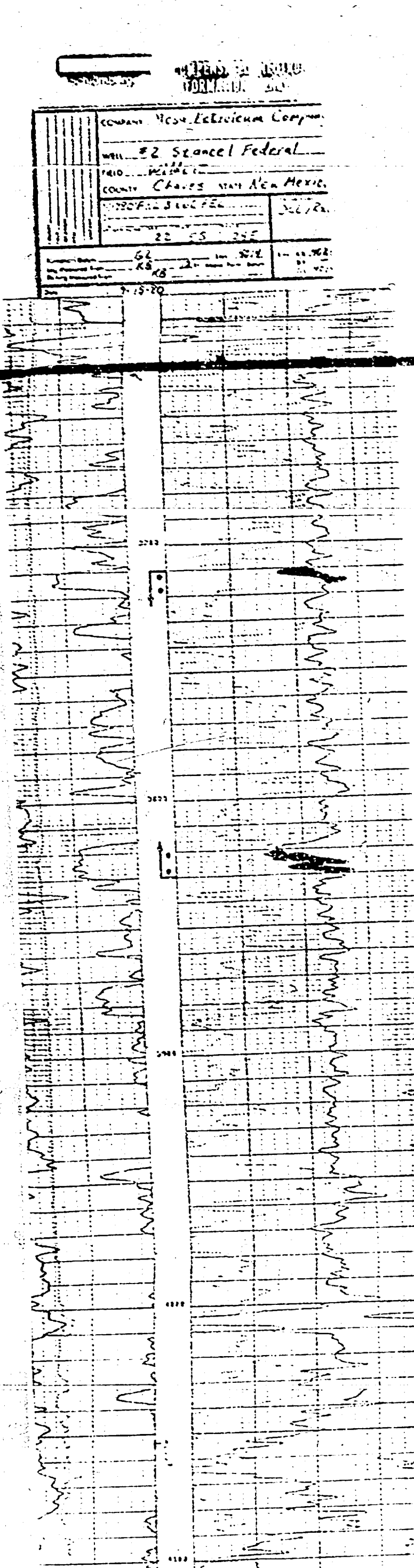
U.S. GEOLOGICAL SURVEY



NOT AVAILABLE COPY

PROPOSED LOCATION

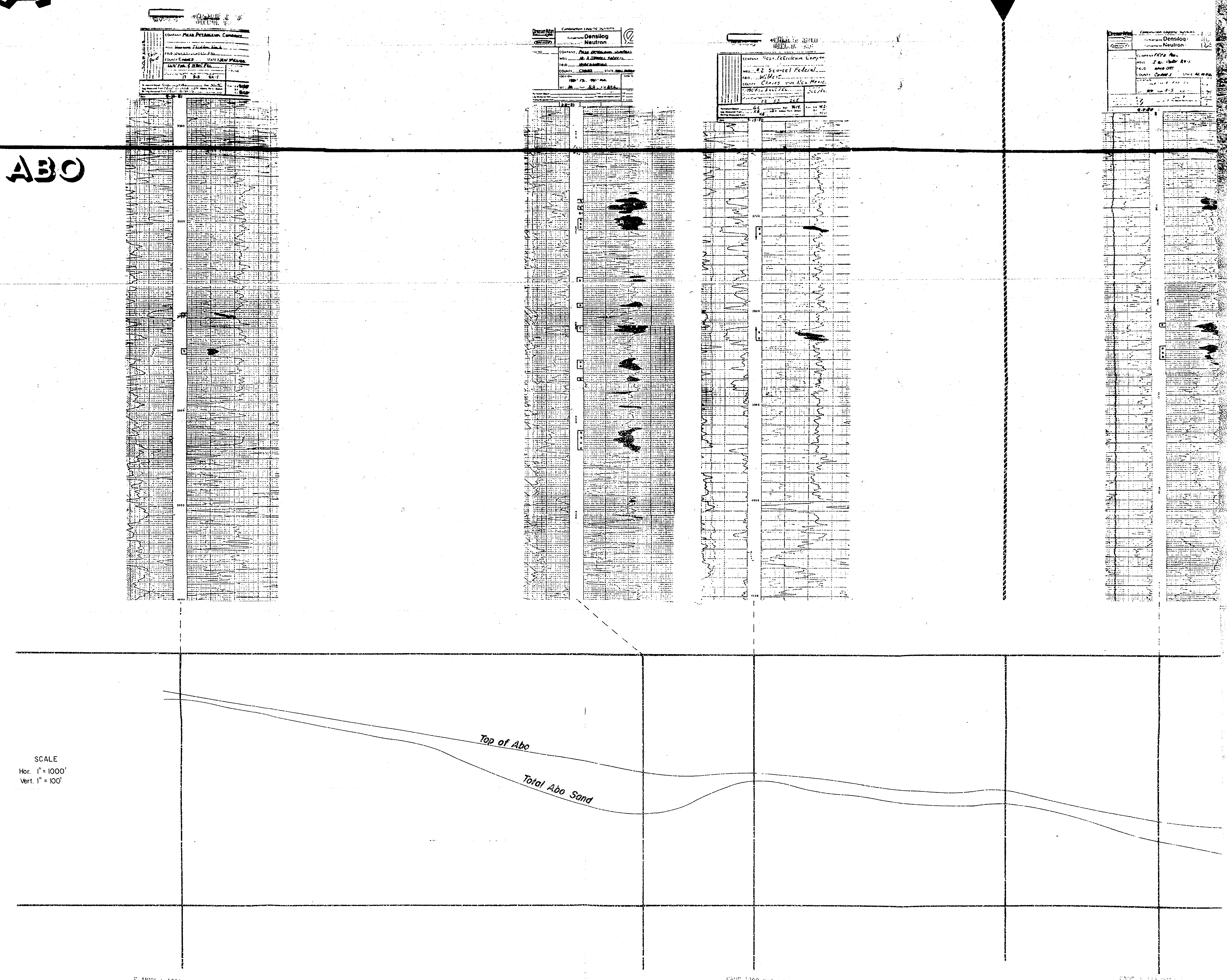
ABO



1

ABO

PROPOSED LOCATION



SCALE
Hor. 1" = 1000'
Vert. 1" = 100'

P 4896 + 1206 mofpd in 7 hrs.

CAMP 4106 mofpd

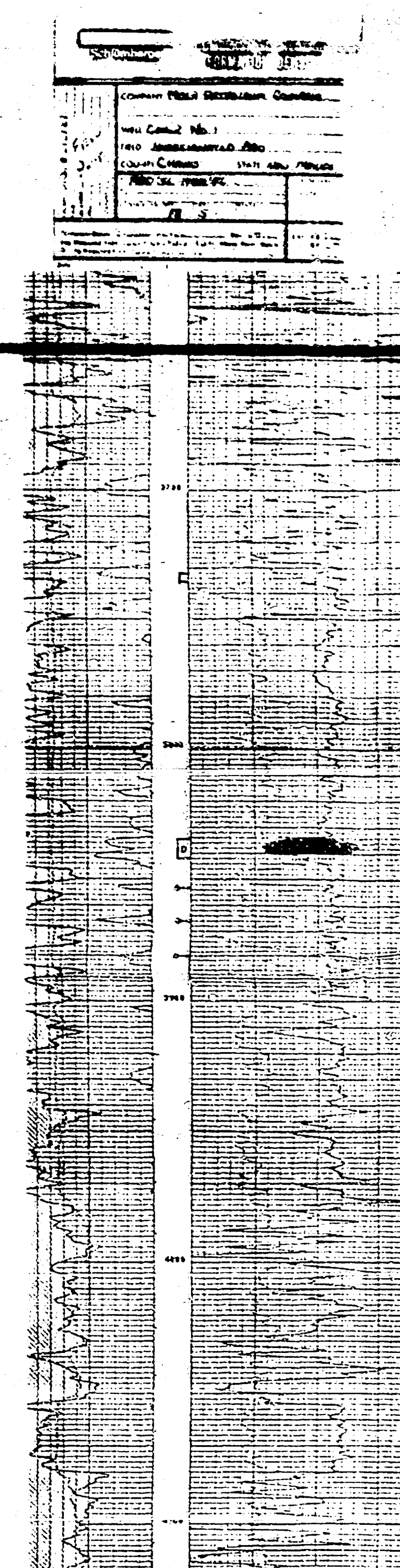
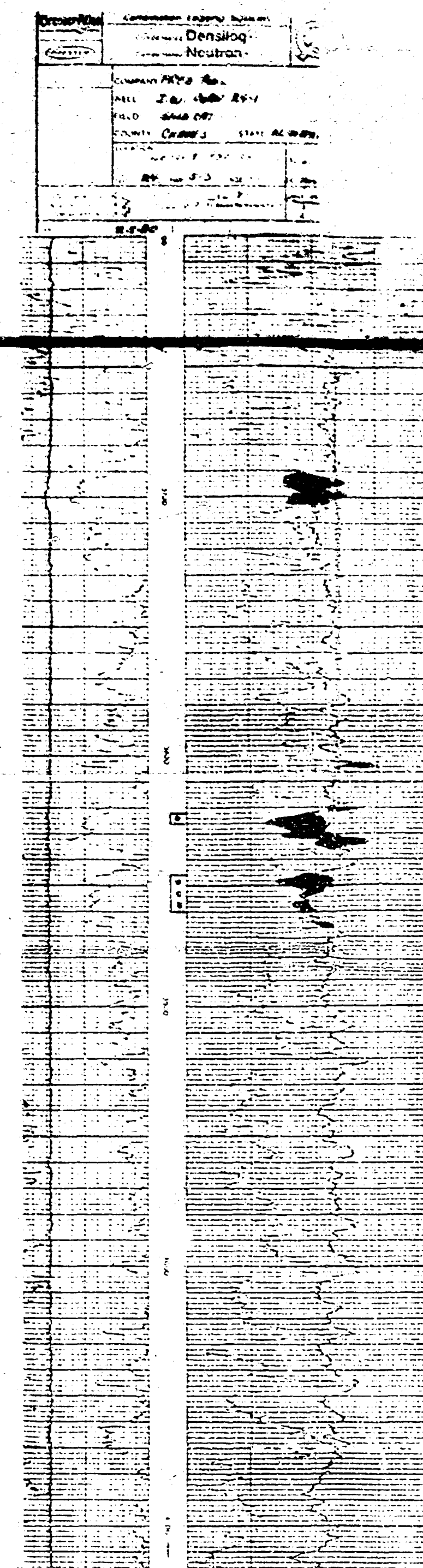
CAMP 4108 mofpd

CAMP 4109 mofpd

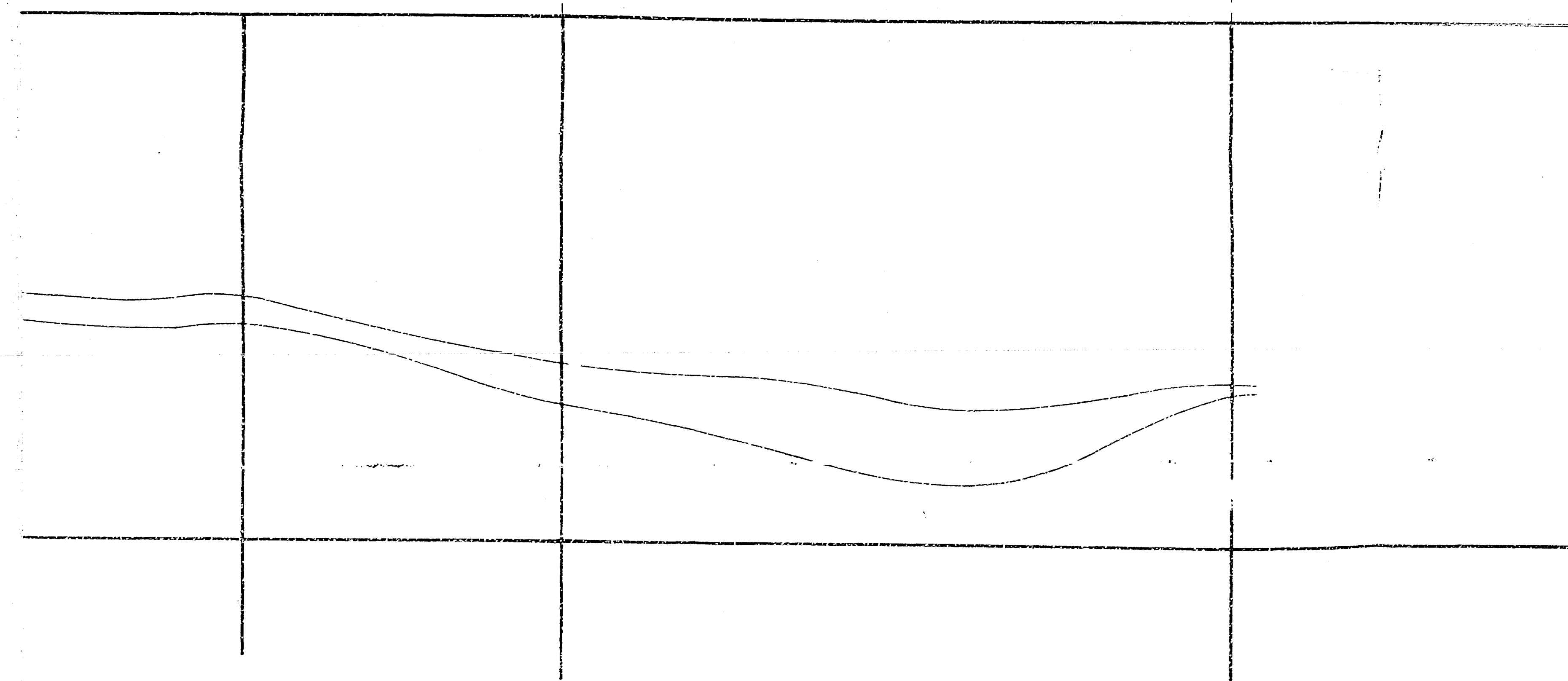
CAMP 4110 mofpd



NOT AVAILABLE COPY

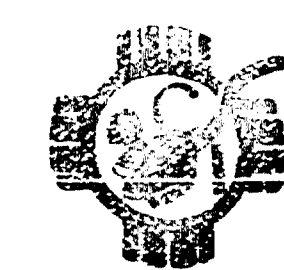


ABO



CHOP 3,213 acf/d
cum 6,861 acf/d, months
daily average 148 acf/d

CAP: 100573



BEST AVAILABLE COPY

ABO

PROPOSED LOCATION

SCALE
Hor. 1" = 1000'
Vert. 1" = 100'

Top of Abo

Total Abo Sand

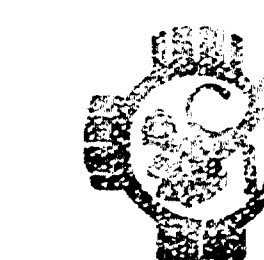
P 43378 - 1000 m depth in 7 hrs

CRN 4100 notepad

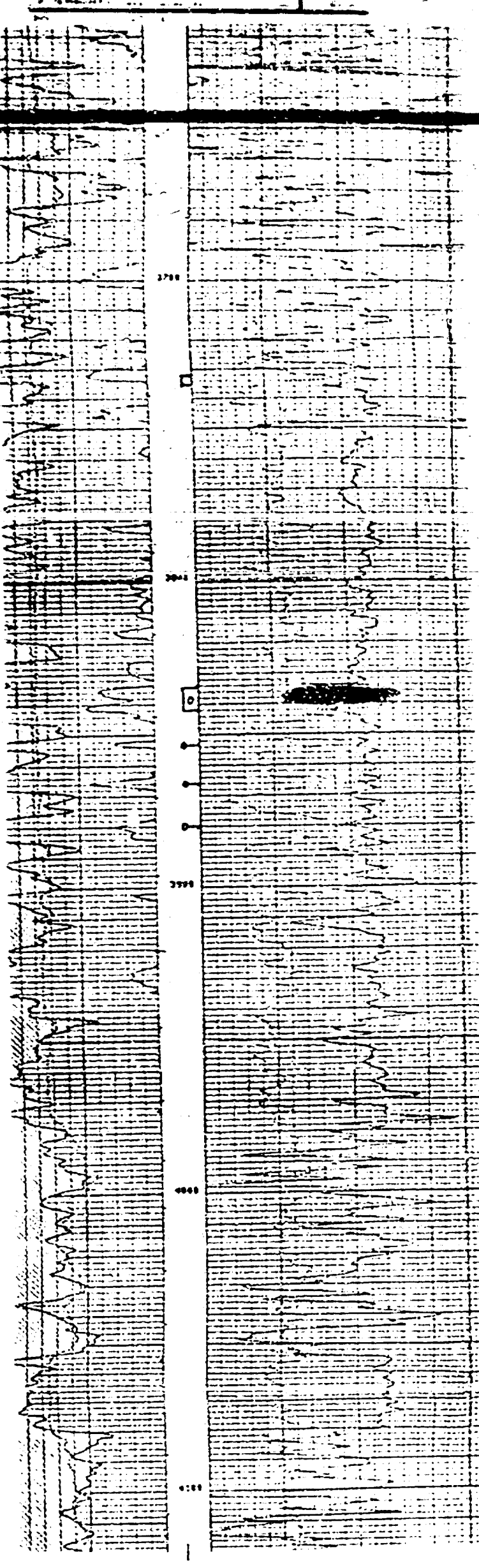
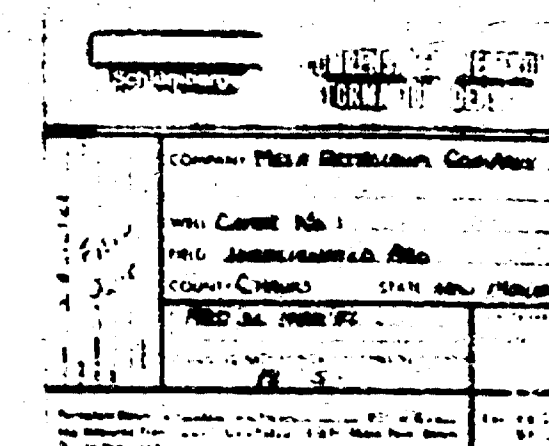
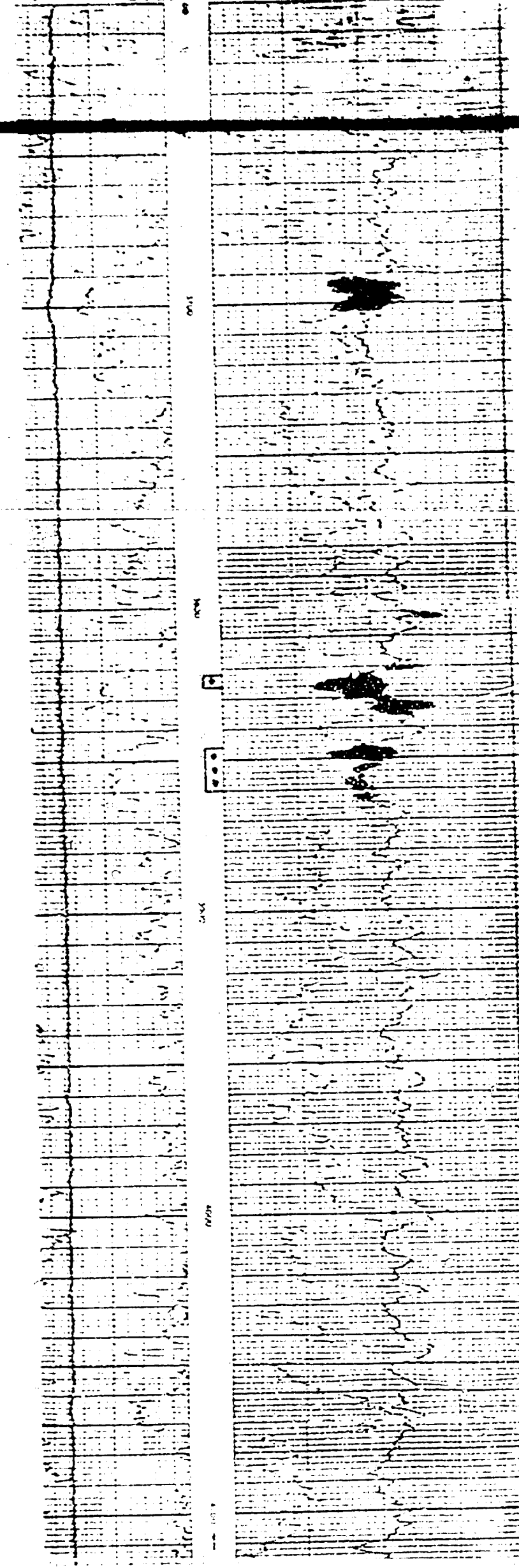
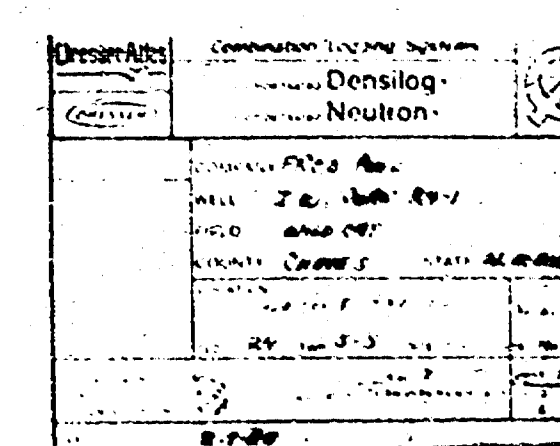
CAOP 1200 m/s

6700 = 2,253 million
 6700 = 1,861 million = 200%
 6700 = 1,861 million = 200%

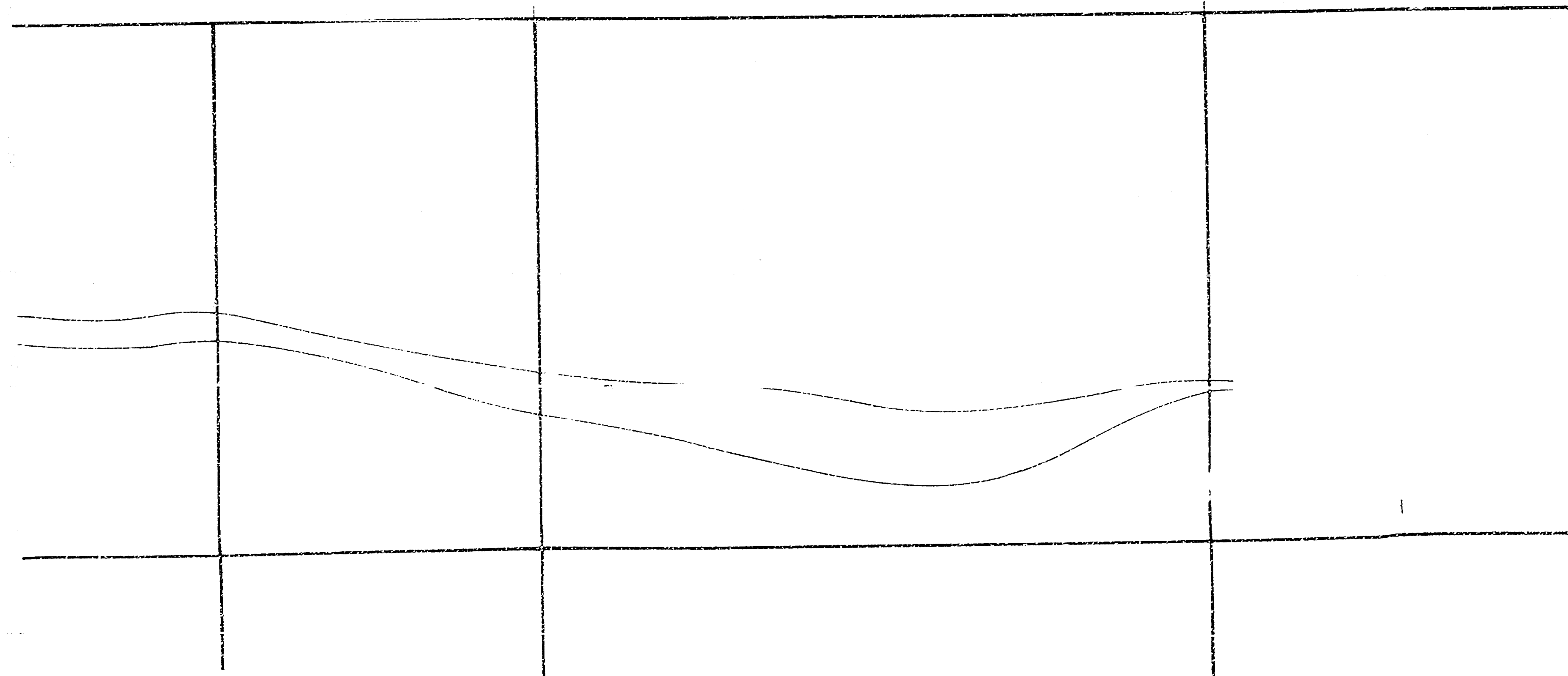
G.B.Z.C.F., MICROGRAFIA



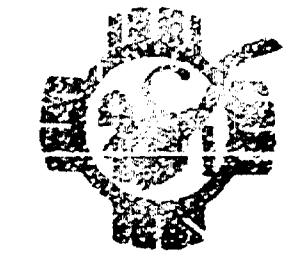
SEPT AVAILABLE ON



ABO



05/05 1 213 mel/ea
05/06 2,864 mel/ea
daily average 146 mel/ea

$$f_{\mathcal{A}}(x) = \sum_{i=1}^n \alpha_i \langle x, \phi_i \rangle \quad \text{with } \alpha_i = \frac{1}{n} \sum_{j=1}^n \langle \phi_i, \phi_j \rangle \langle \phi_j, x \rangle$$


BEST AVAILABLE COPY