

9:10:46  
9/ 8/89

A = -2.600  
R = 0.981  
S.E. = 0.046

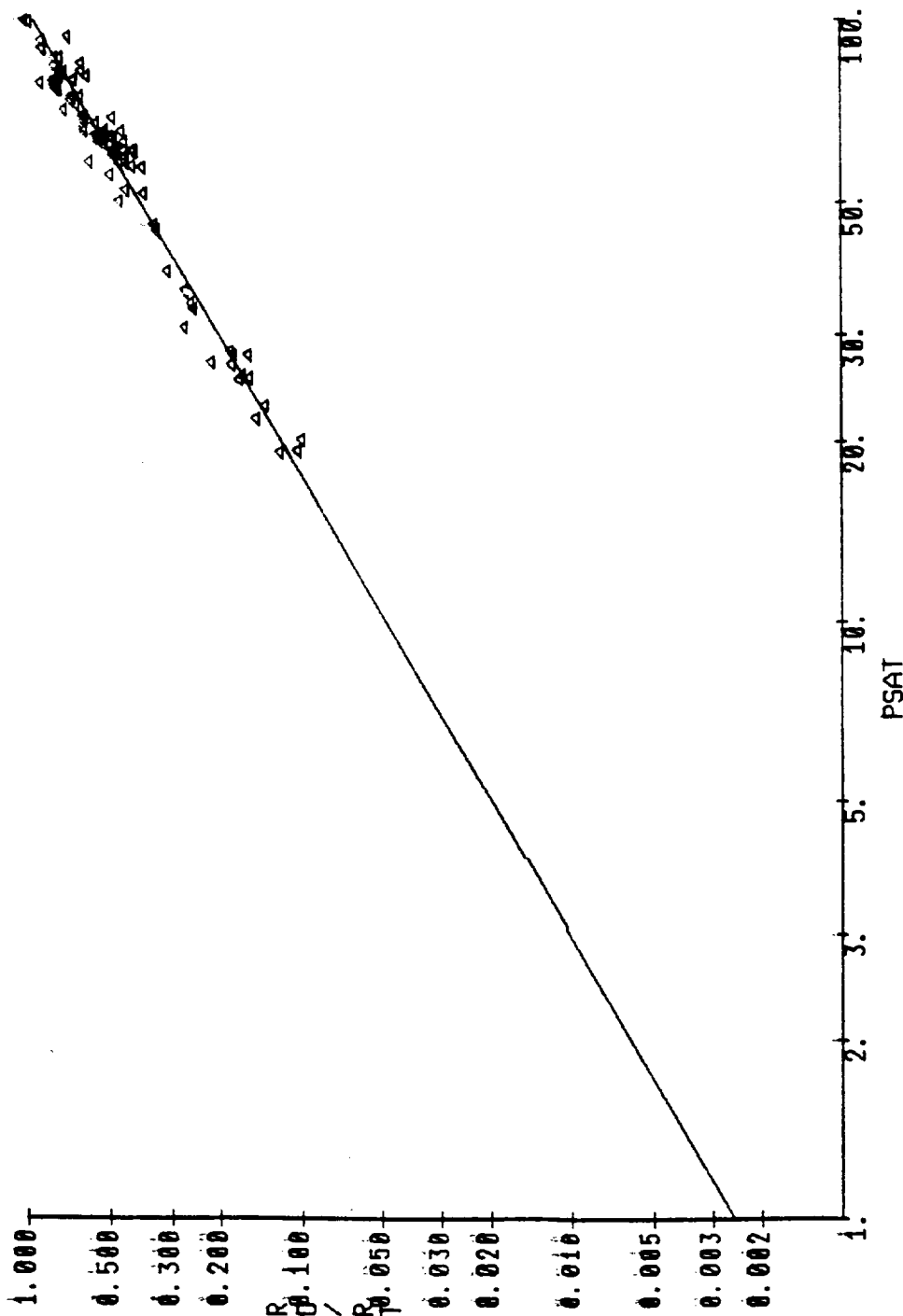
B = 1.286

R<sup>2</sup> = 0.962

LOG10(Y) = A + B\*

LOG10(X)

PROJECT = BDF  
API = FFFFFFFFFF 1



1. - 95.

**n = 1.286**

95 POINTS PLOTTED