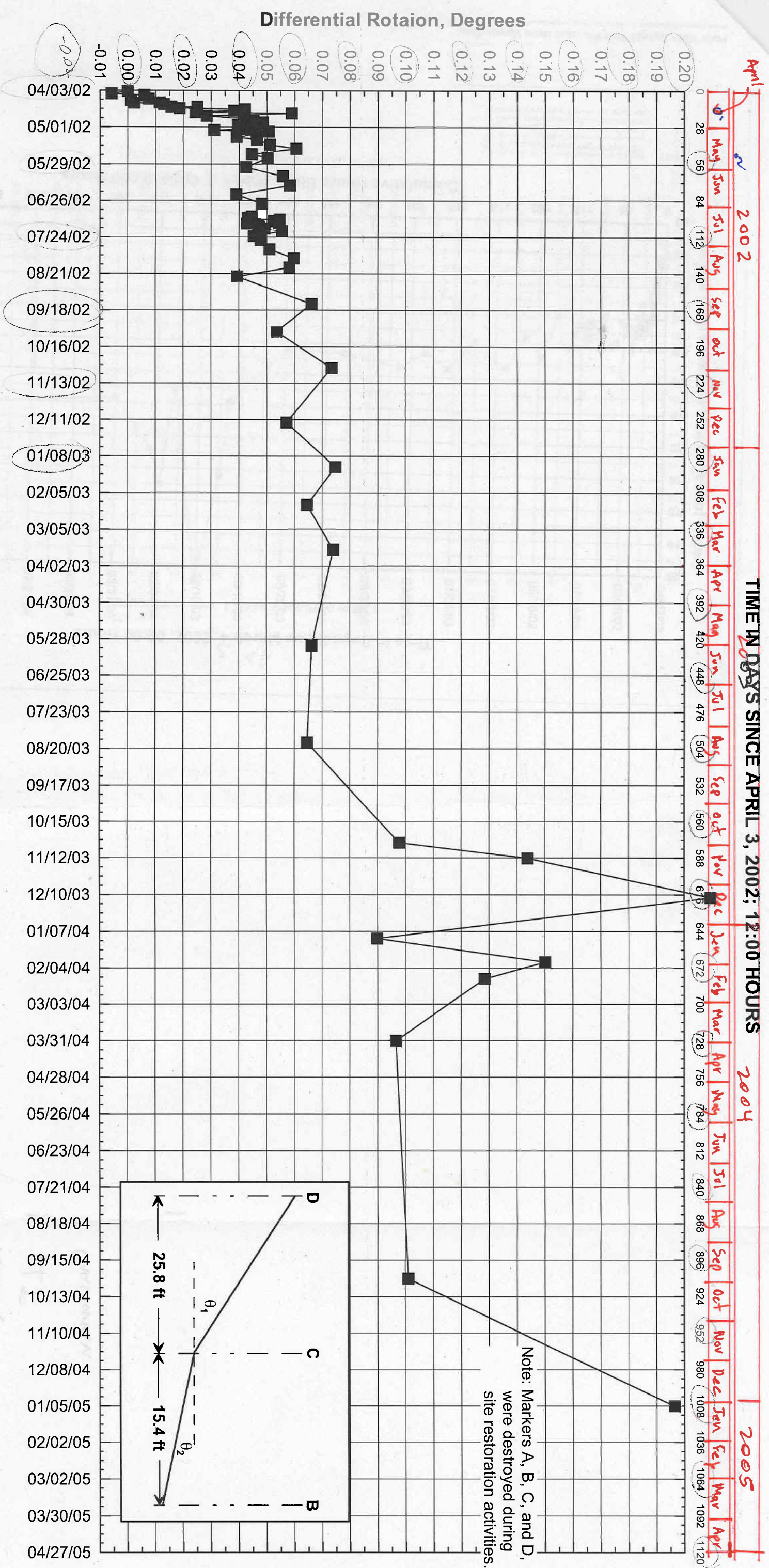


J F M A M J J A S O N D
31 30 31 30 31 31 30 31 30 31



NOTE:

- Positive differential rotation angles mean that differential movements of stanchion marker "C" are larger with respect to stanchion marker "D".
- Negative differential rotation angles mean that differential movements of stanchion marker "C" are larger with respect to stanchion marker "B".

TIME IN DAYS SINCE APRIL 3, 2002; 12:00 HOURS

DIFFERENTIAL ROTATION BETWEEN STANCHION MARKERS "C-D" AND "C-B" ($\theta_1 - \theta_2$)

Booster Pump Station
Islais Creek Project
City and County of San Francisco
San Francisco, California

ARUP

PLATE 7

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T-05