

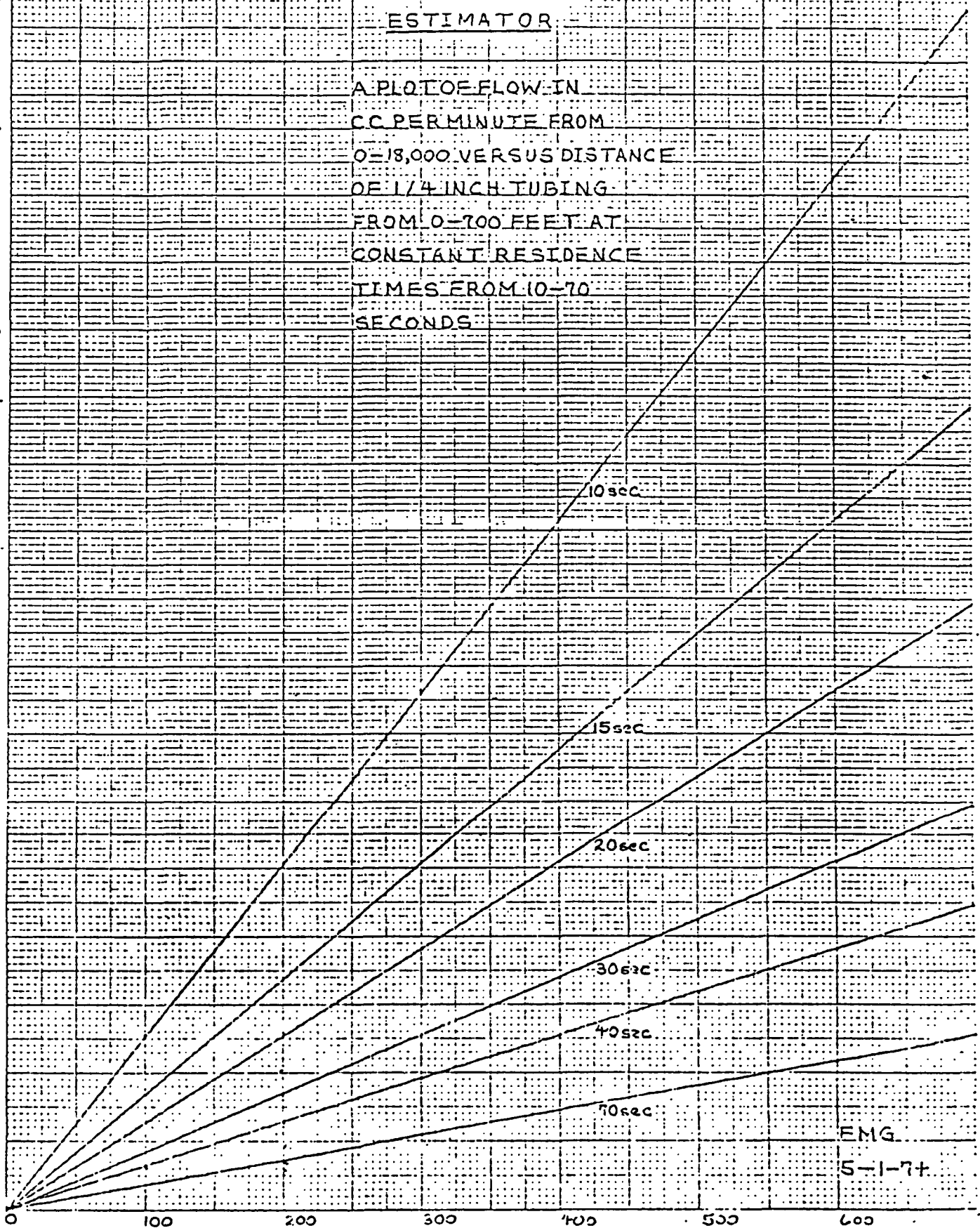
VINYL CHLORIDE

RESIDENCE TIME
ESTIMATOR

A PLOT OF FLOW IN
CC PER MINUTE FROM
0-18,000 VERSUS DISTANCE
OF 1/4 INCH TUBING
FROM 0-700 FEET AT
CONSTANT RESIDENCE
TIMES FROM 10-70
SECONDS

Flow In cc/min Divided By 1000

18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0



Tubing Distance In Feet

FMG
5-1-7+

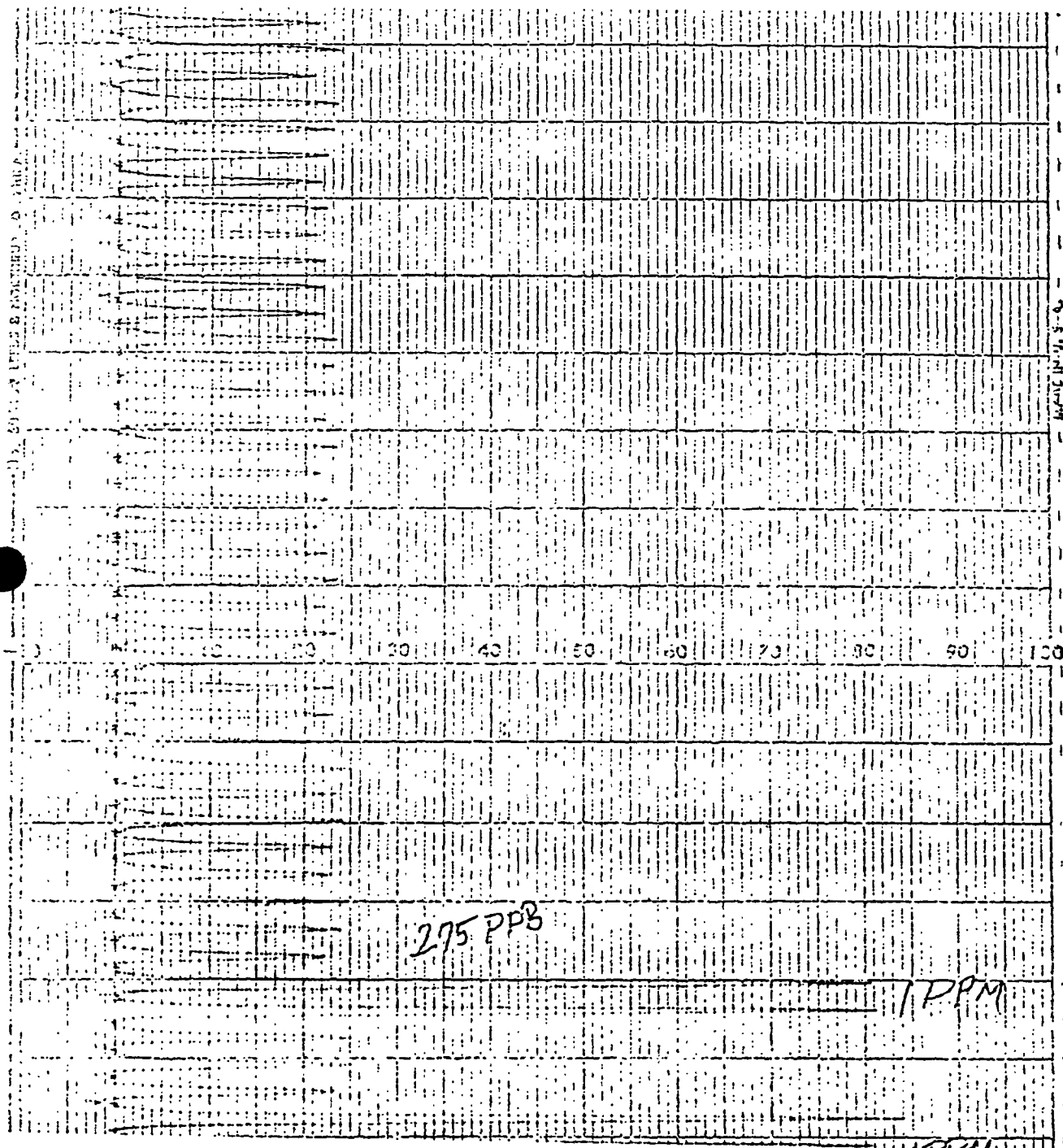


ANALYTICAL EQUIPMENT

ARCAS INC.

8500 COMMERCE PARK DR., SUITE 110

HOUSTON, TEXAS 77036
(713) 777-2392



CTL014229

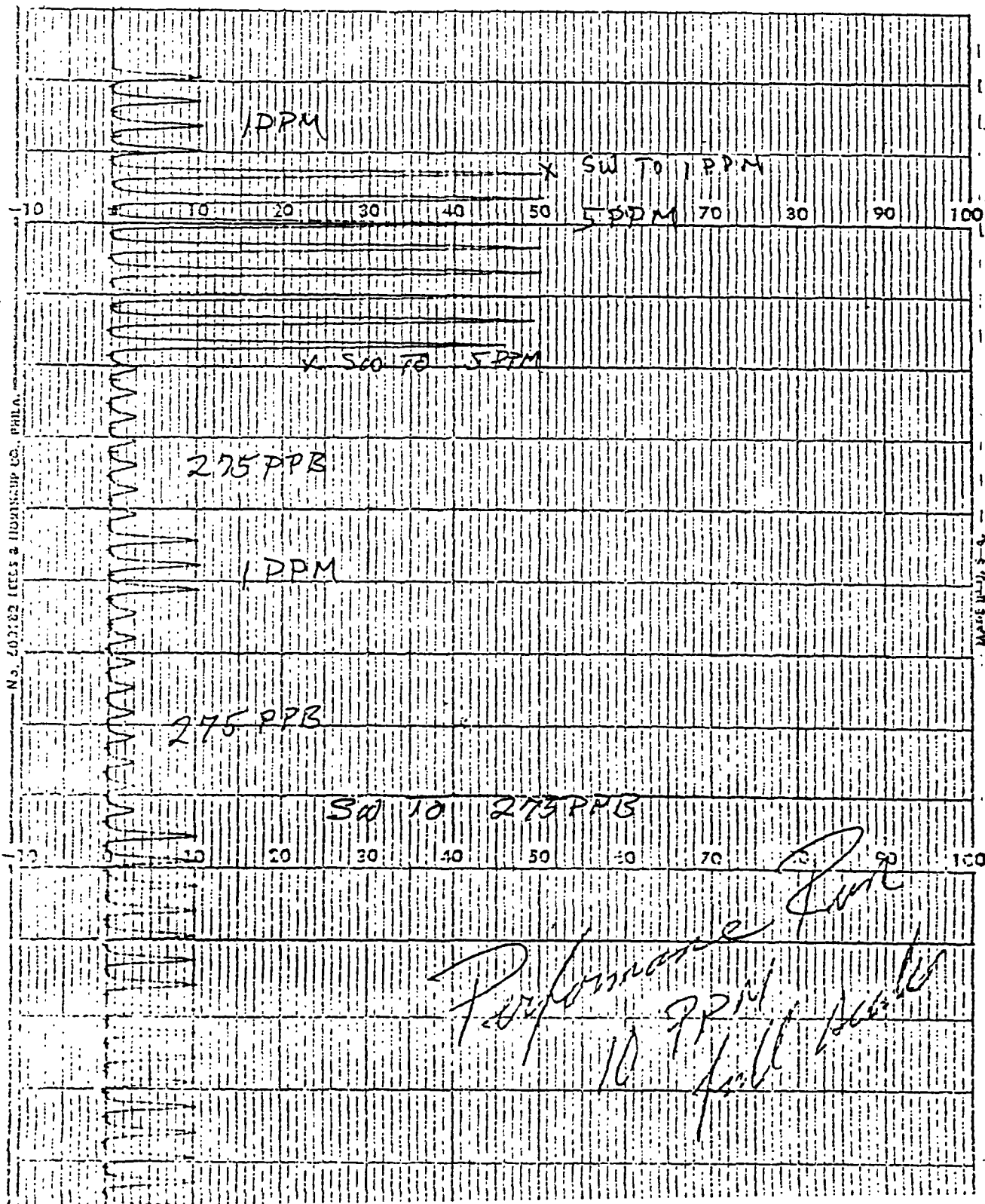
A DIVISION OF ANACON, INC.



ANALYTICAL EQUIPMENT

ARCAS INC.
8500 COMMERCE PARK DR., SUITE 110

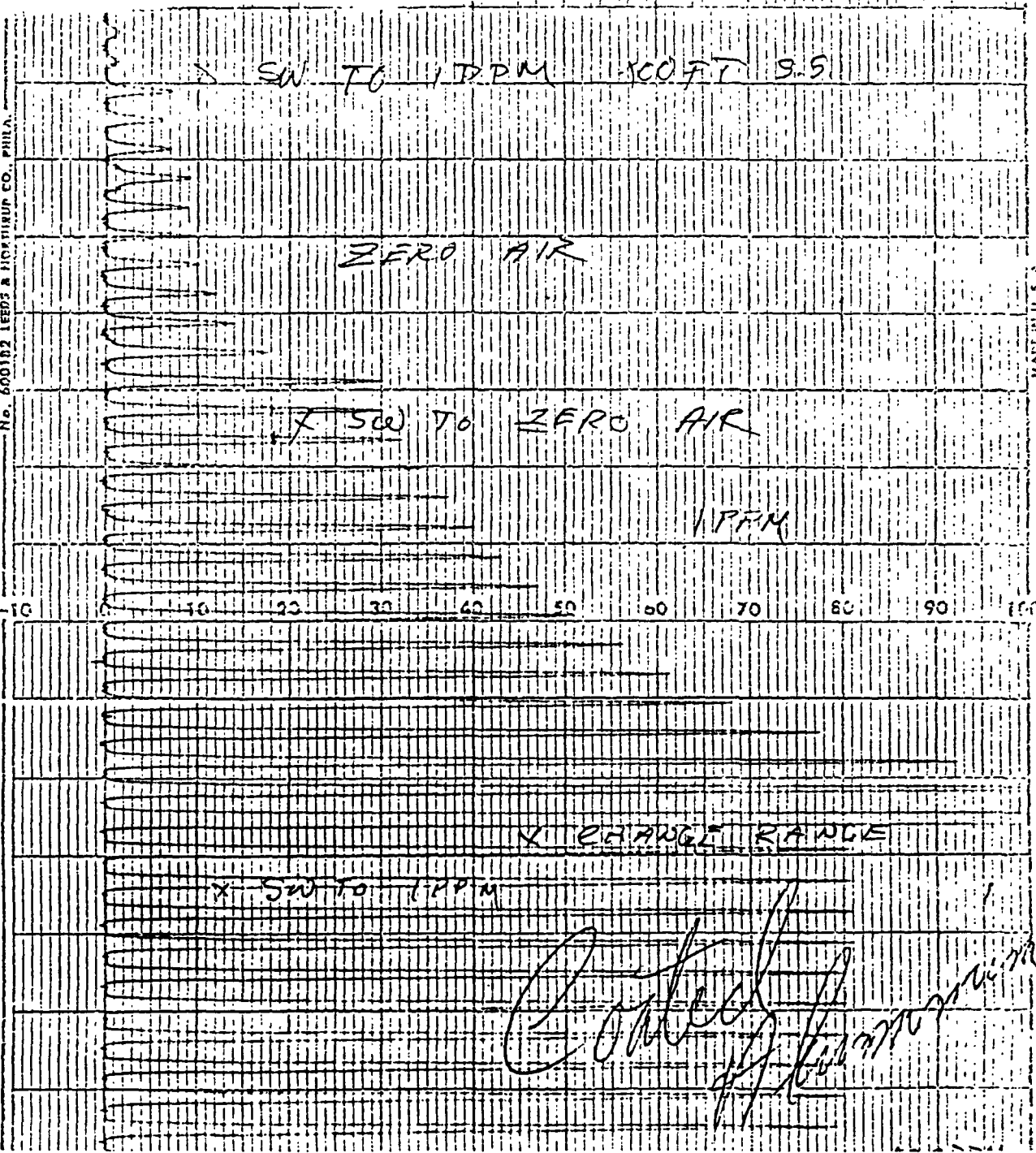
HOUSTON, TEXAS 7703
(713) 777-239

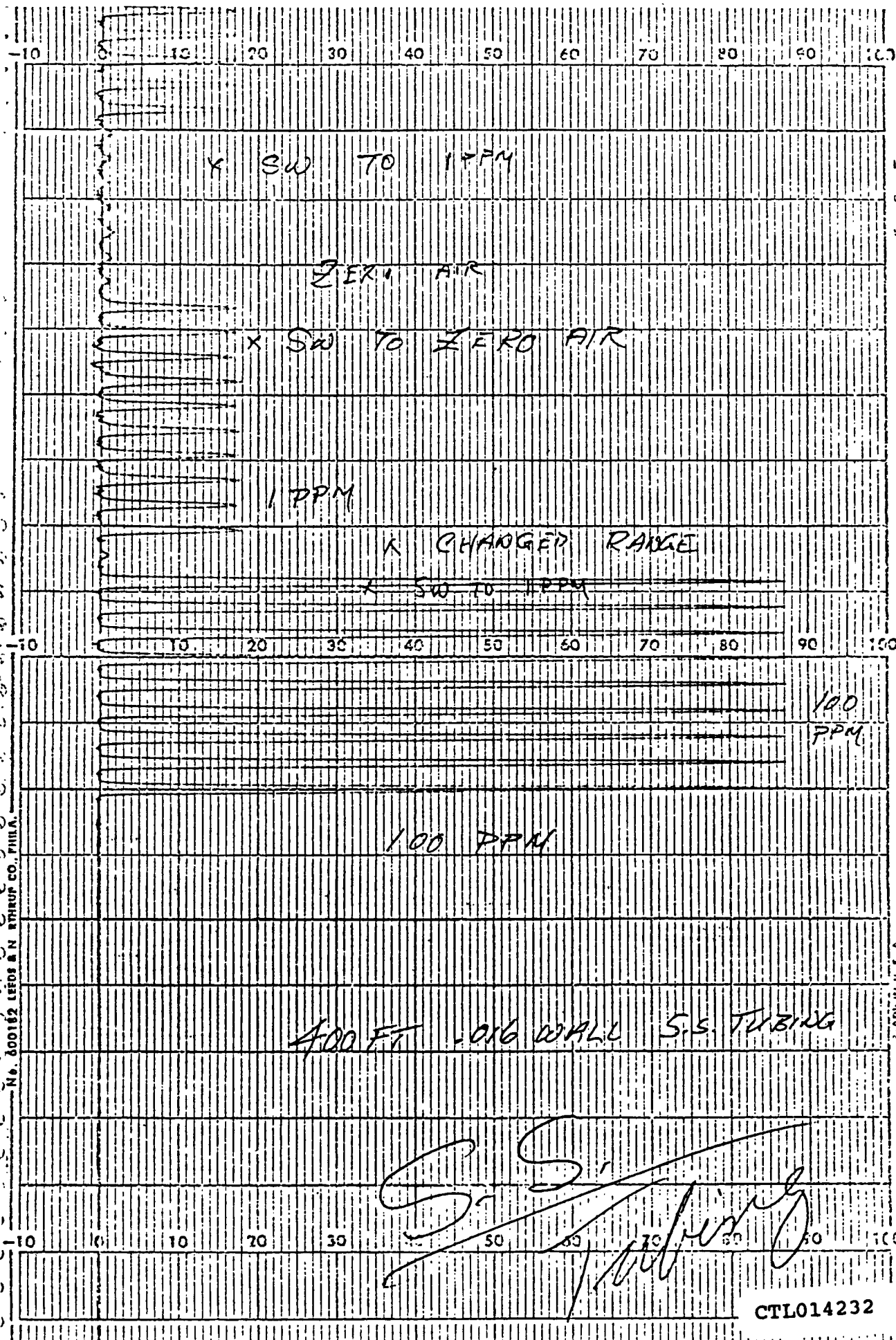


CTL014230

A DIVISION OF ANACON, INC.

No. 600182 LEEDS & HORTON CO., PHILA.





No. 300162 LEOS & N. BTHROP CO. PHILA.

S.S. Tubing

CTL014232