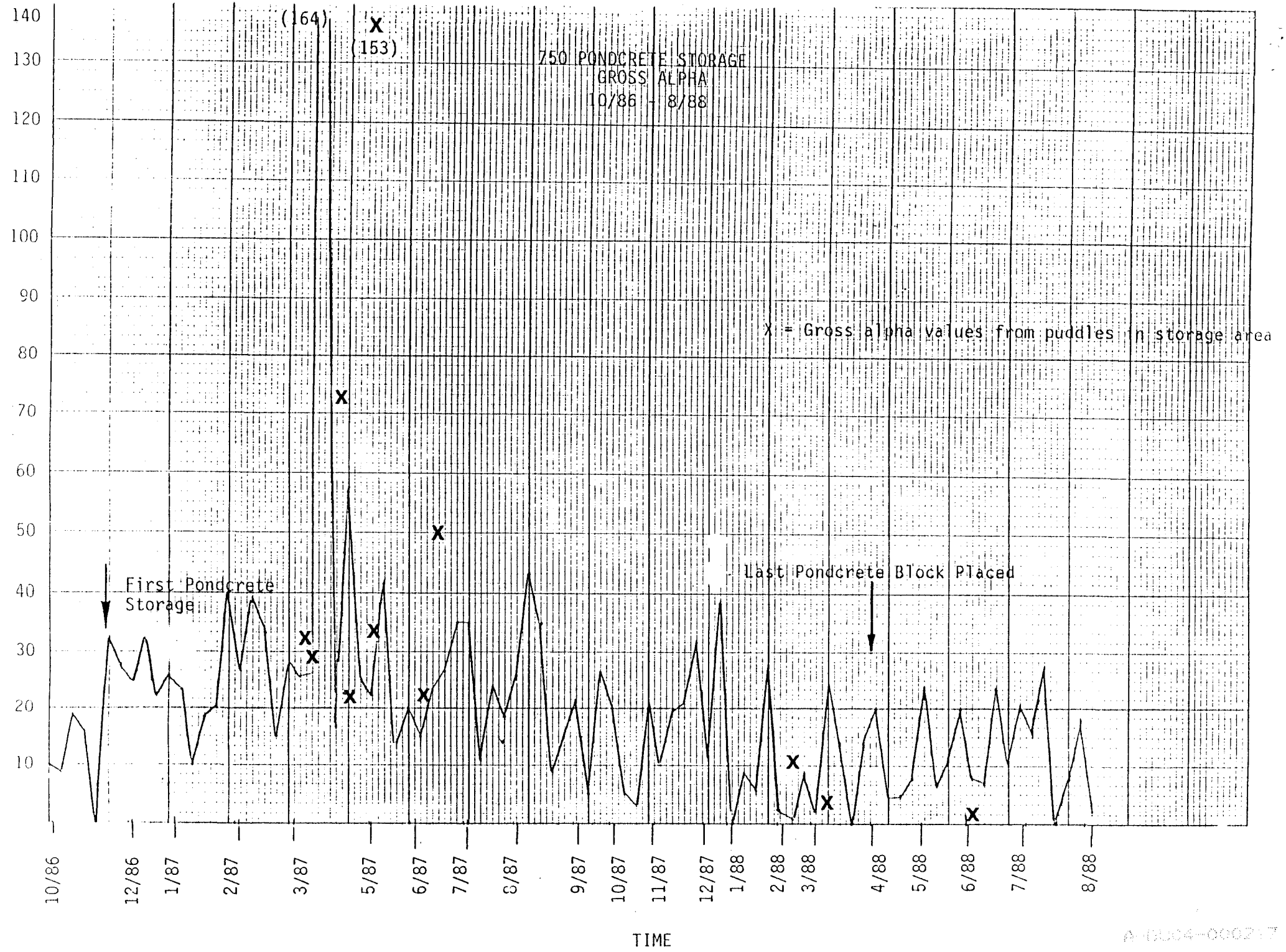
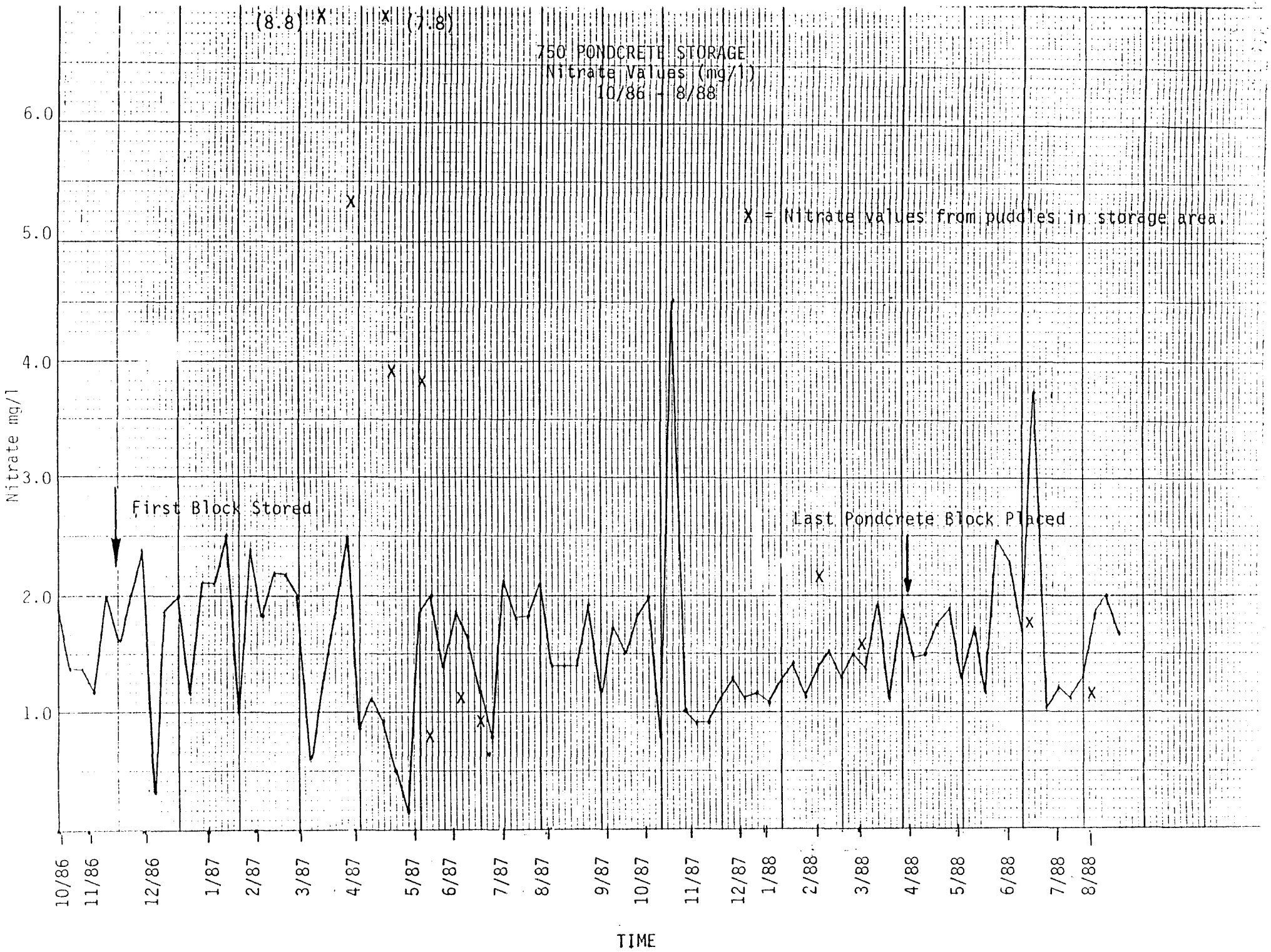
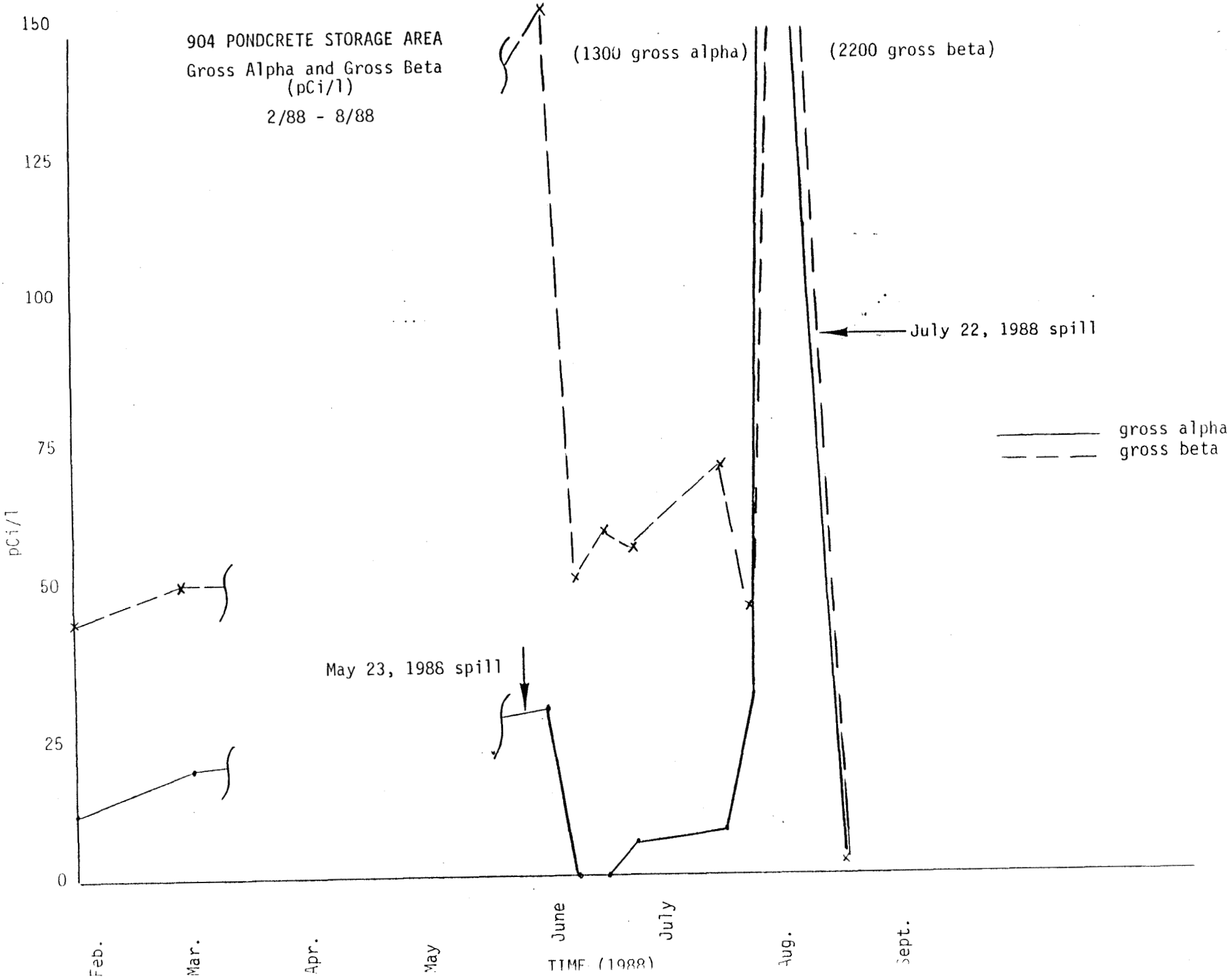
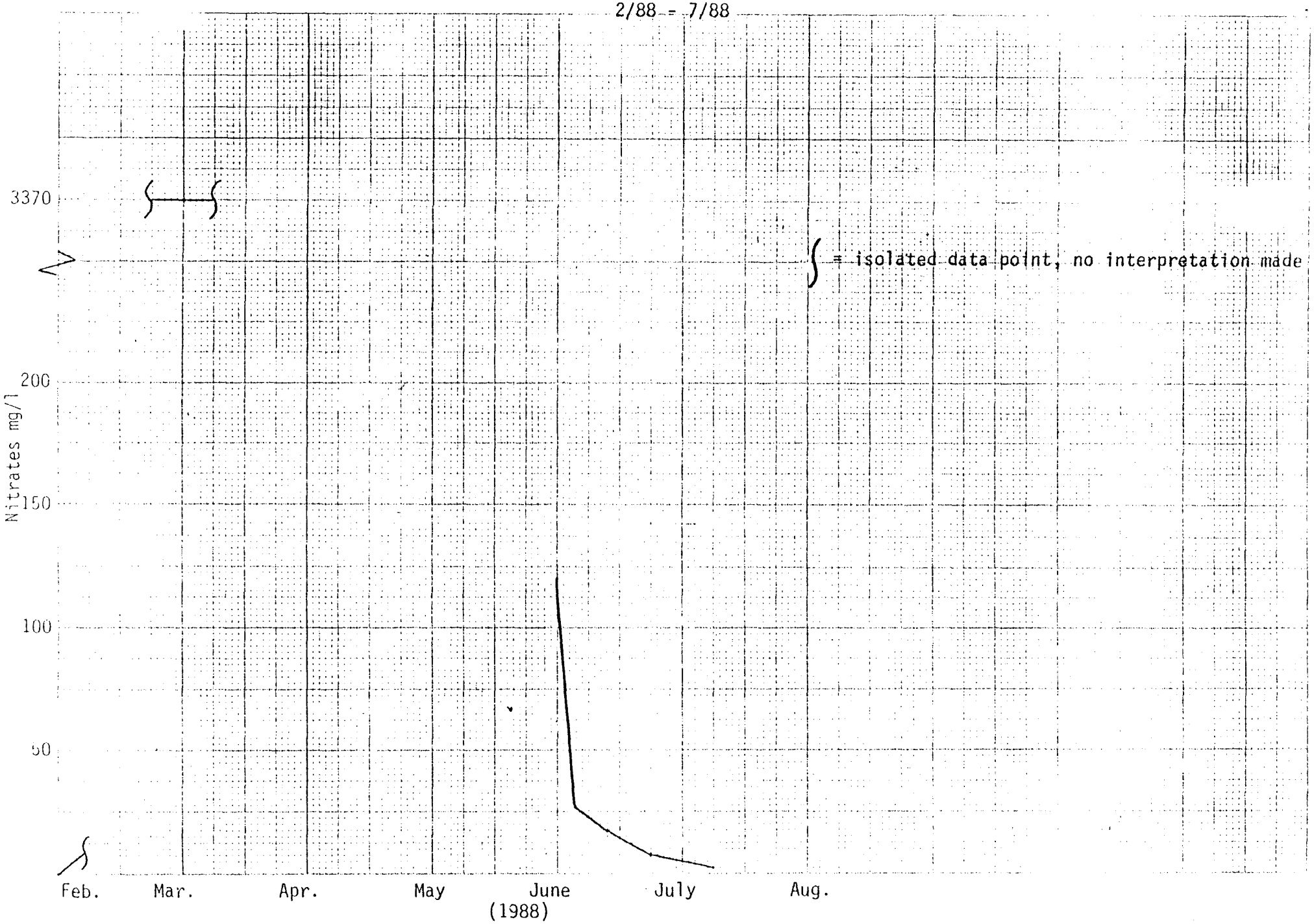

750 PONDCRETE STORAGE
GROSS ALPHA
10/86 - 8/88
X = Gross alpha values from puddles in storage area
(164)
X
(153)
First Pondcrete Storage
Last Pondcrete Block Placed
140
130
120
110
100
90
80
70
60
50
40
30
20
10
10/86
12/86
1/87
2/87
3/87
5/87
6/87
7/87
8/87
9/87
10/87
11/87
12/87
1/88
2/88
3/88
4/88
5/88
6/88
7/88
8/88
TIME


750 PONDCRETE STORAGE
Nitrate Values (mg/l)
10/86 - 8/88
(8.8)
(7.8)
X = Nitrate values from puddles in storage area.
First Block Stored
Last Pondcrete Block Placed
Nitrate mg/l
6.0
5.0
4.0
3.0
2.0
1.0
10/86
11/86
12/86
1/87
2/87
3/87
4/87
5/87
6/87
7/87
8/87
9/87
10/87
11/87
12/87
1/88
2/88
3/88
4/88
5/88
6/88
7/88
8/88
TIME


904 PONDCRETE STORAGE AREA
Gross Alpha and Gross Beta
(pCi/l)
2/88 - 8/88
(1300 gross alpha)
(2200 gross beta)
July 22, 1988 spill
May 23, 1988 spill
gross alpha
gross beta
pCi/l
150
125
100
75
50
25
0
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.
TIME (1988)

904 PONDCRETE STORAGE AREA
Nitrate (mg/l)
2/88 - 7/88