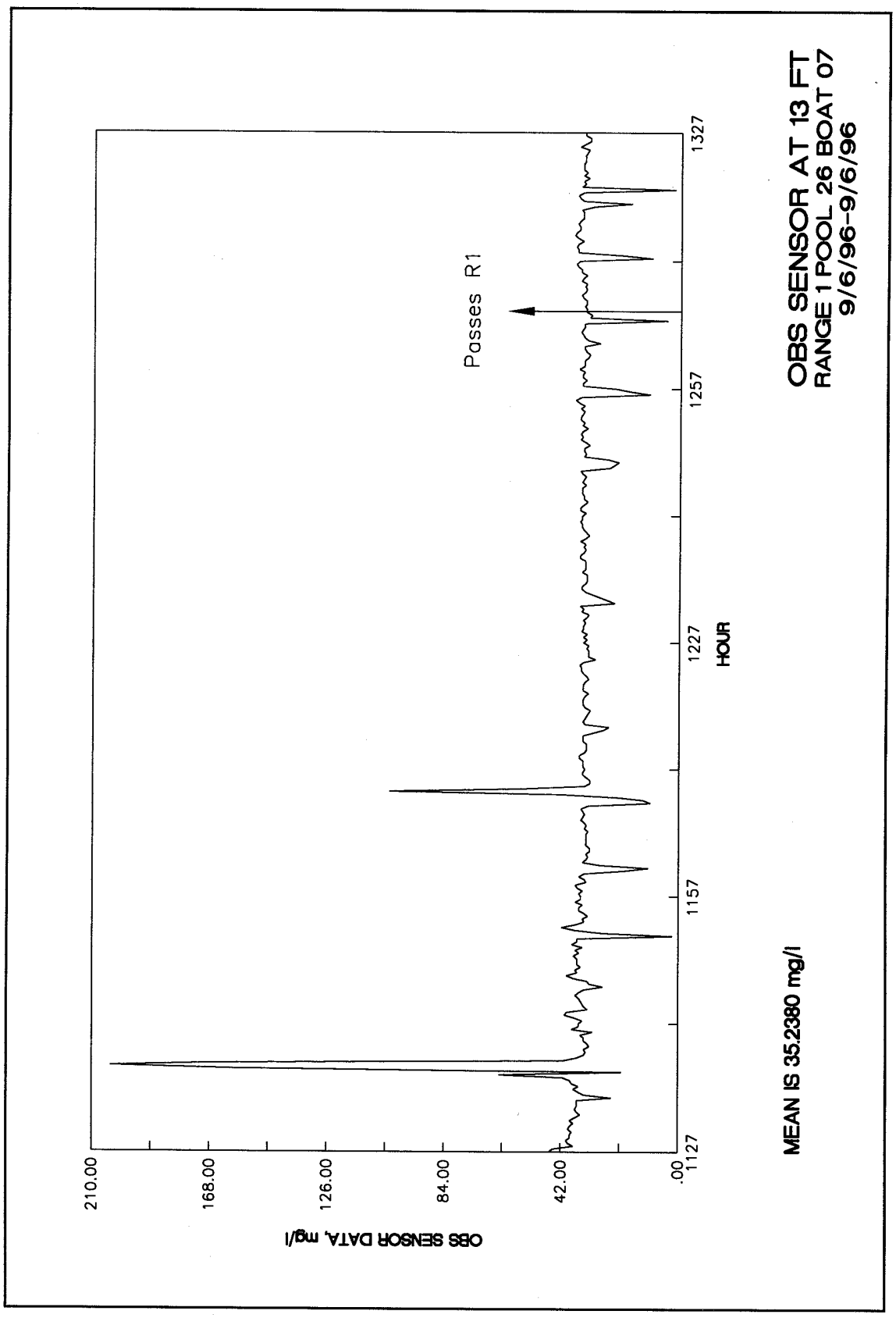
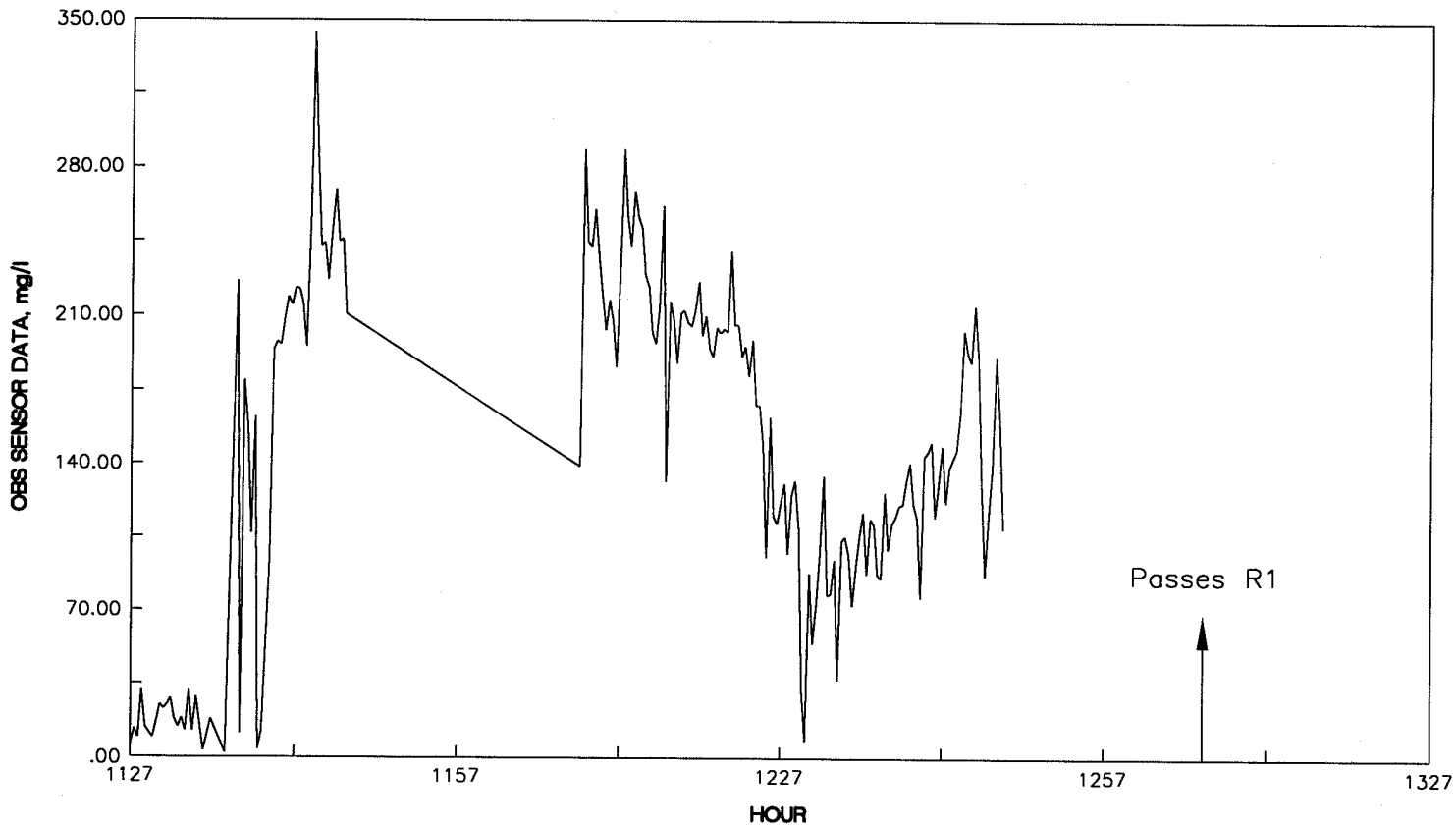

OBS SENSOR AT 13 FT
RANGE 1 POOL 26 BOAT 07
9/6/96-9/6/96
Passes R1
OBS SENSOR DATA, mg/l
210.00
168.00
126.00
84.00
42.00
.00
1127
1157
1227
1257
1327
HOUR
MEAN IS 35.2380 mg/l



MEAN IS 147.5493 mg/l

OBS SENSOR AT 14 FT
RANGE 1 POOL 26 BOAT 07
9/6/96-9/6/96

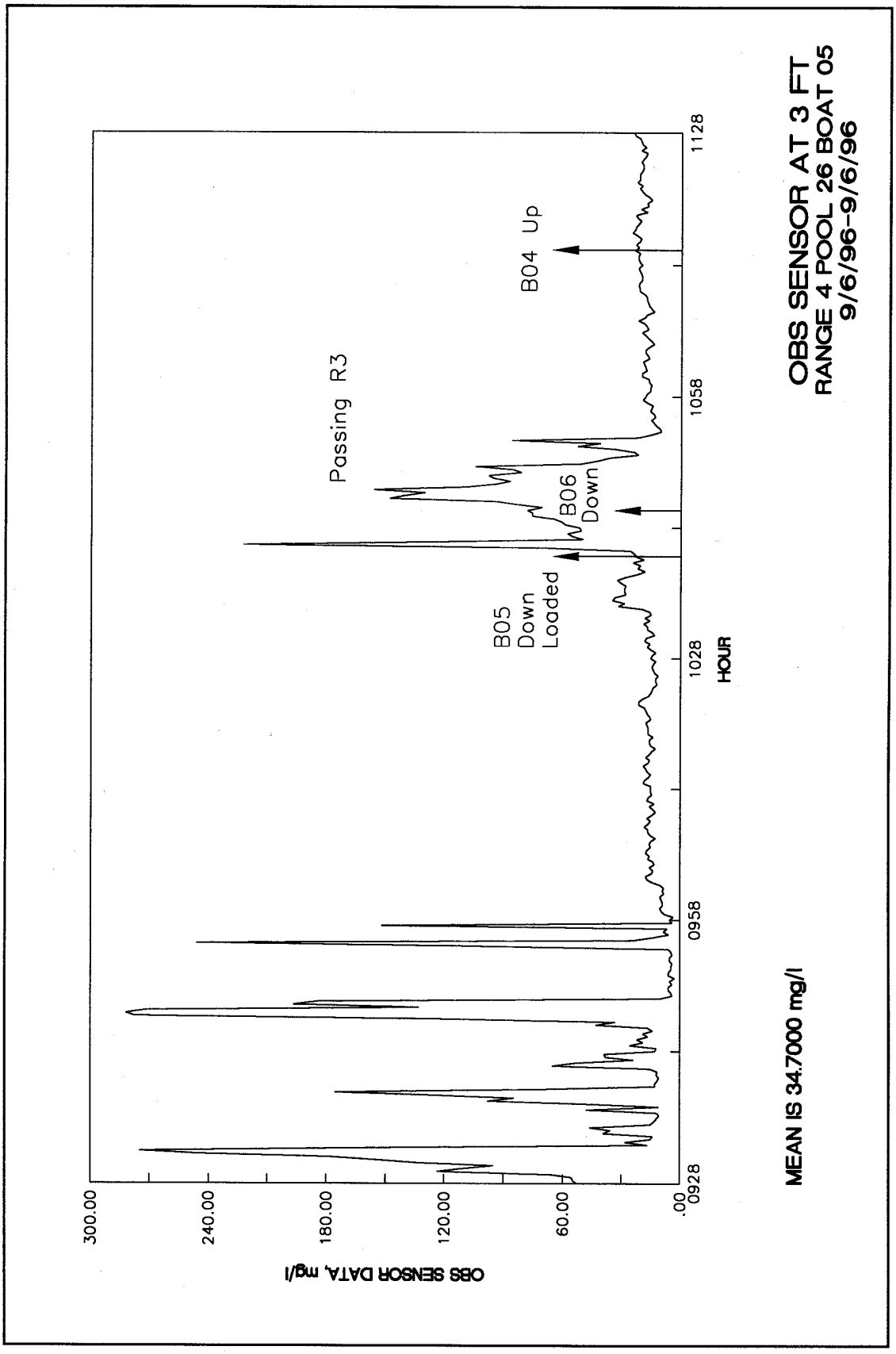
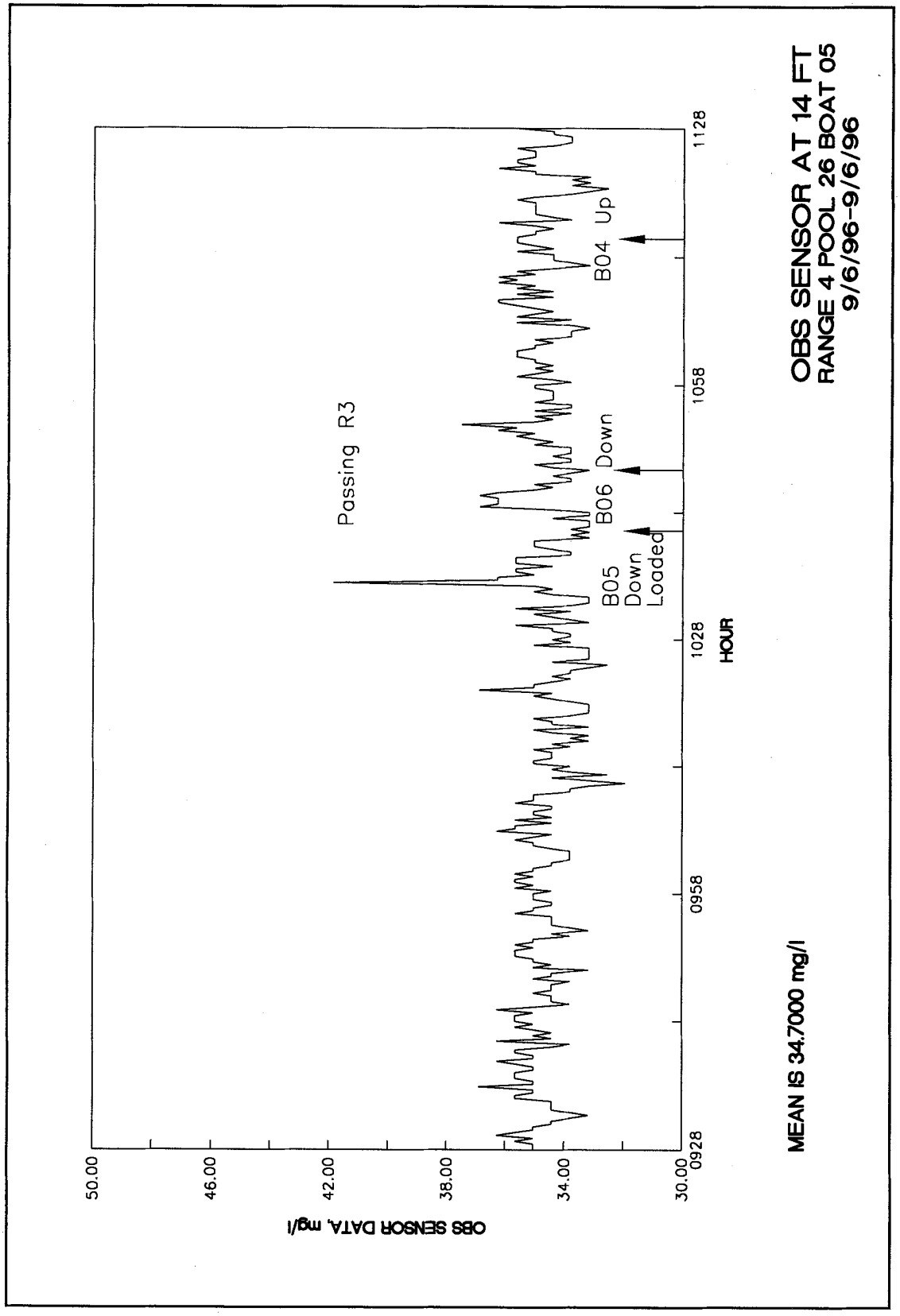
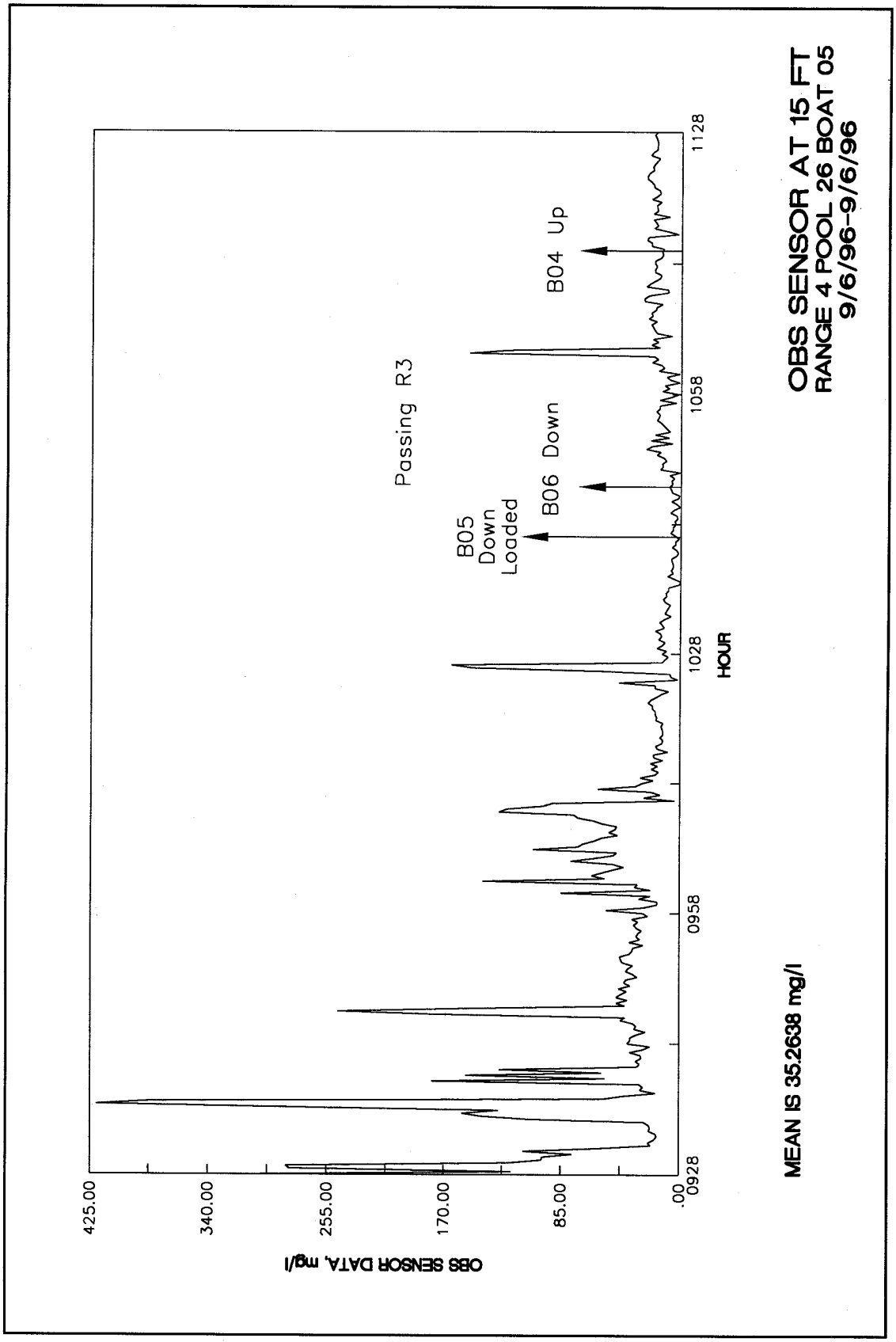
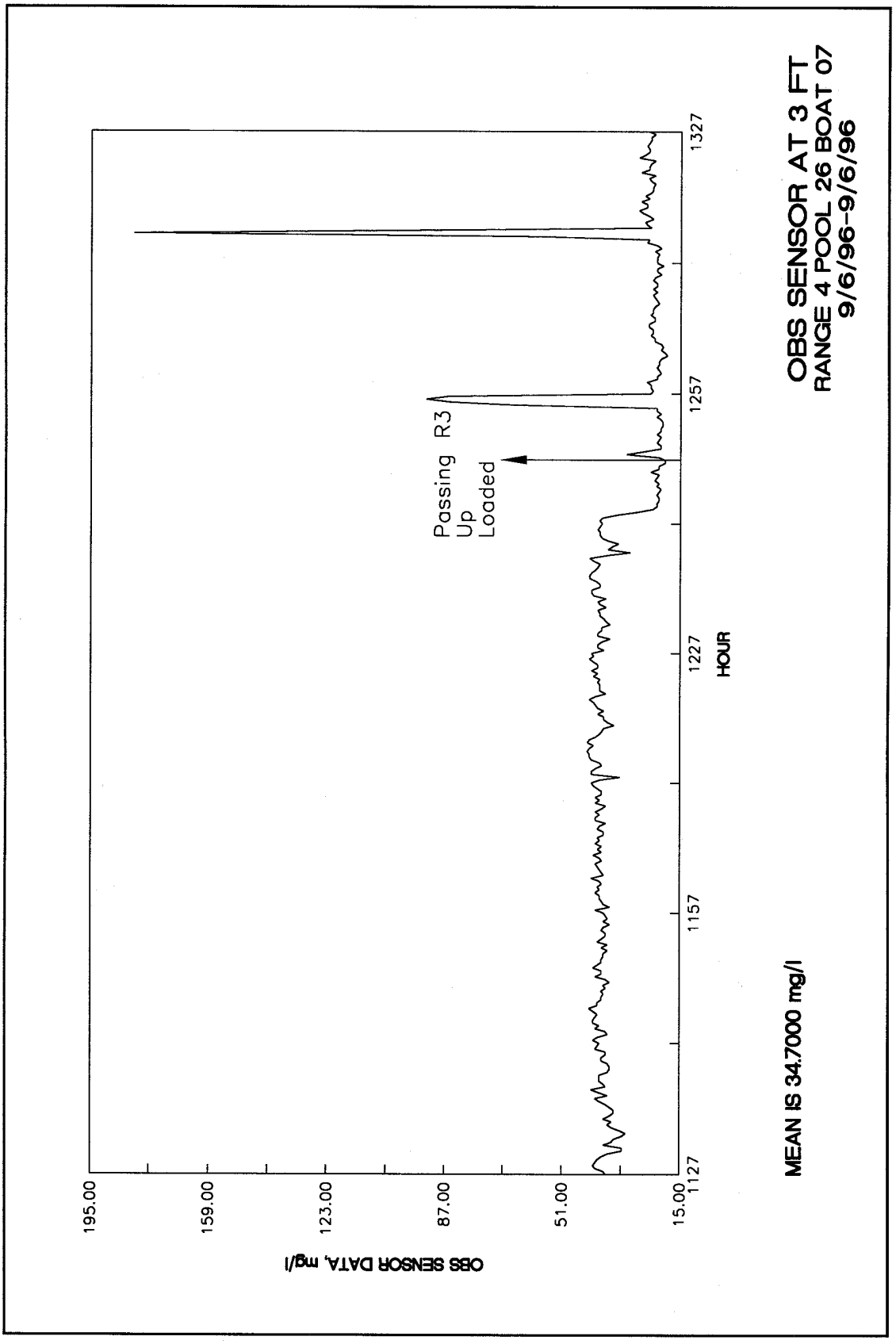

OBS SENSOR AT 3 FT
RANGE 4 POOL 26 BOAT 05
9/6/96-9/6/96
MEAN IS 34.7000 mg/l
OBS SENSOR DATA, mg/l
300.00
240.00
180.00
120.00
60.00
.00
0928
0958
1028
1058
1128
HOUR
Passing R3
B05
Down
Loaded
B06
Down
B04 Up

Plate 68


OBS SENSOR AT 14 FT
RANGE 4 POOL, 26 BOAT 05
9/6/96-9/6/96
MEAN IS 34.7000 mg/l
OBS SENSOR DATA, mg/l
50.00
46.00
42.00
38.00
34.00
30.00
0928
0958
1028
1058
1128
HOUR
Passing R3
B05 Down Loaded
B06 Down
B04 Up


OBS SENSOR AT 15 FT
RANGE 4 POOL 26 BOAT 05
9/6/96-9/6/96
MEAN IS 35.2638 mg/l
OBS SENSOR DATA, mg/l
425.00
340.00
255.00
170.00
85.00
.00
0928
0958
1028
1058
1128
HOUR
Passing R3
B05 Down Loaded
B06 Down
B04 Up


OBS SENSOR AT 3 FT
RANGE 4 POOL 26 BOAT 07
9/6/96-9/6/96
Passing R3
Up
Loaded
OBS SENSOR DATA, mg/l
195.00
159.00
123.00
87.00
51.00
15.00
1127
1157
1227
1257
1327
HOUR
MEAN IS 34.7000 mg/l

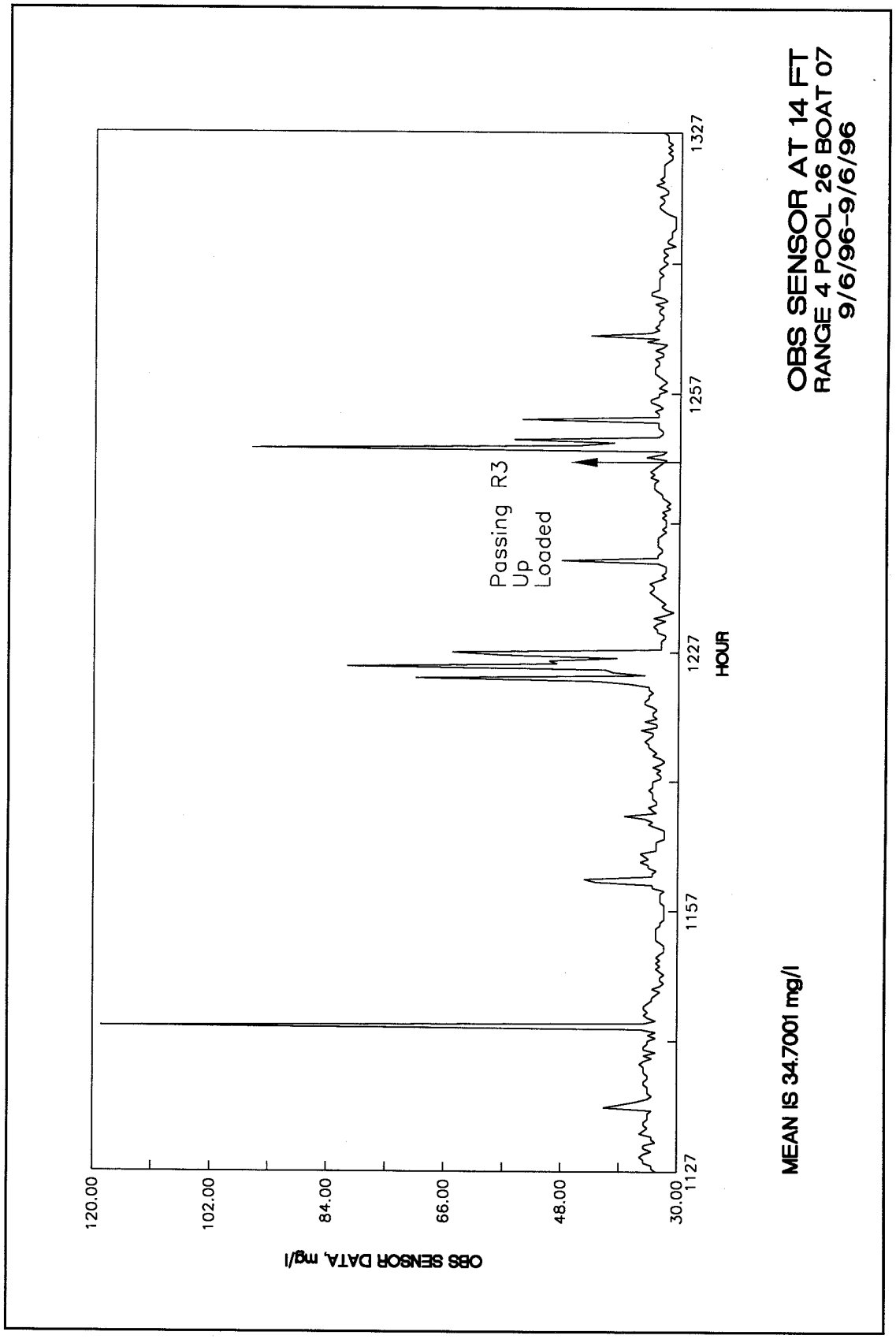
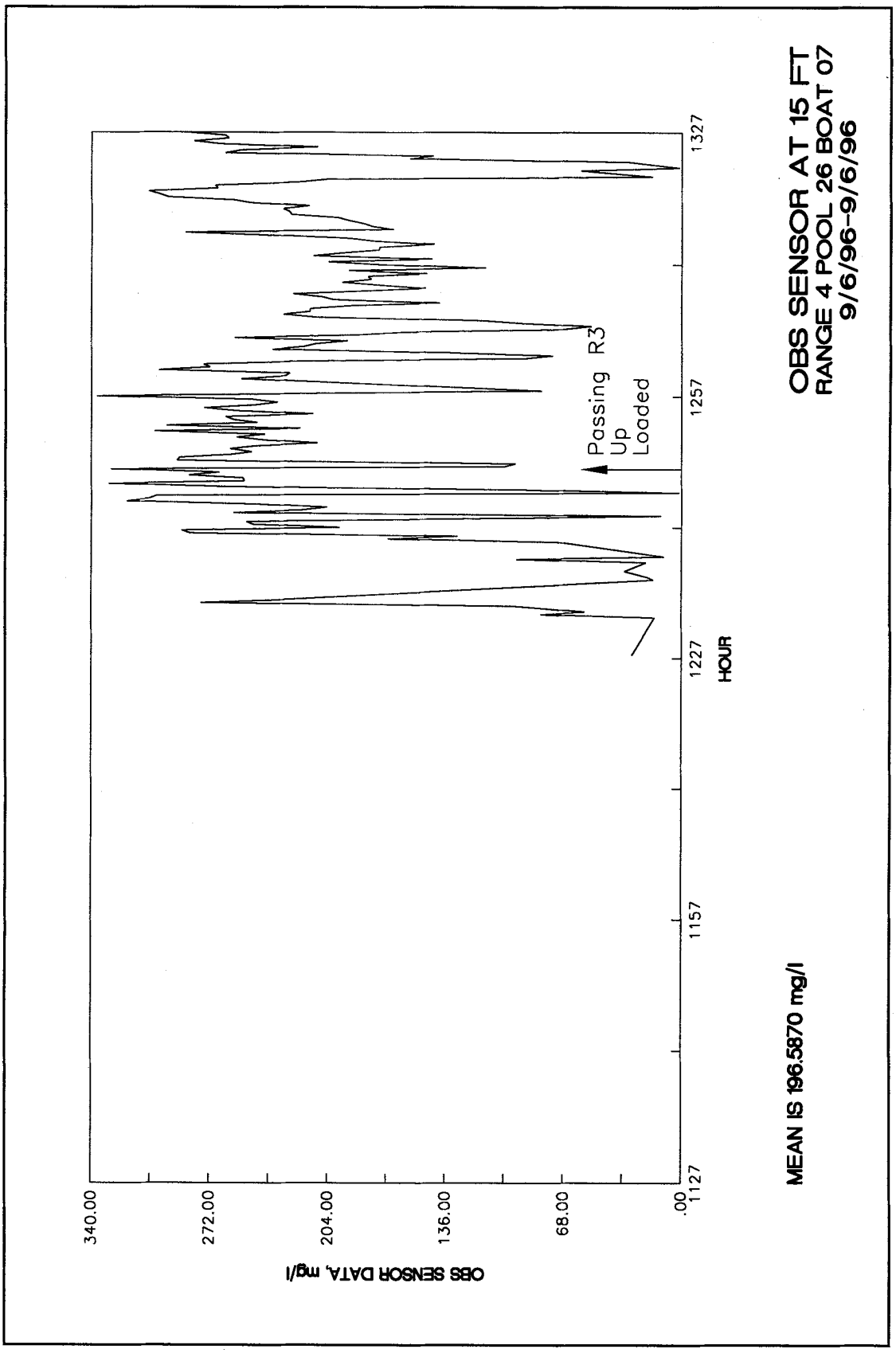

OBS SENSOR AT 14 FT
RANGE 4 POOL 26 BOAT 07
9/6/96-9/6/96
Passing R3
Up
Loaded
HOUR
OBS SENSOR DATA, mg/l
120.00
102.00
84.00
66.00
48.00
30.00
1127
1157
1227
1257
1327
MEAN IS 34.7001 mg/l

Plate 72


OBS SENSOR AT 15 FT
RANGE 4 POOL 26 BOAT 07
9/6/96-9/6/96
MEAN IS 196.5870 mg/l
OBS SENSOR DATA, mg/l
340.00
272.00
204.00
136.00
68.00
.00
1127
1157
1227
1257
1327
HOUR
Passing R3
Up
Loaded

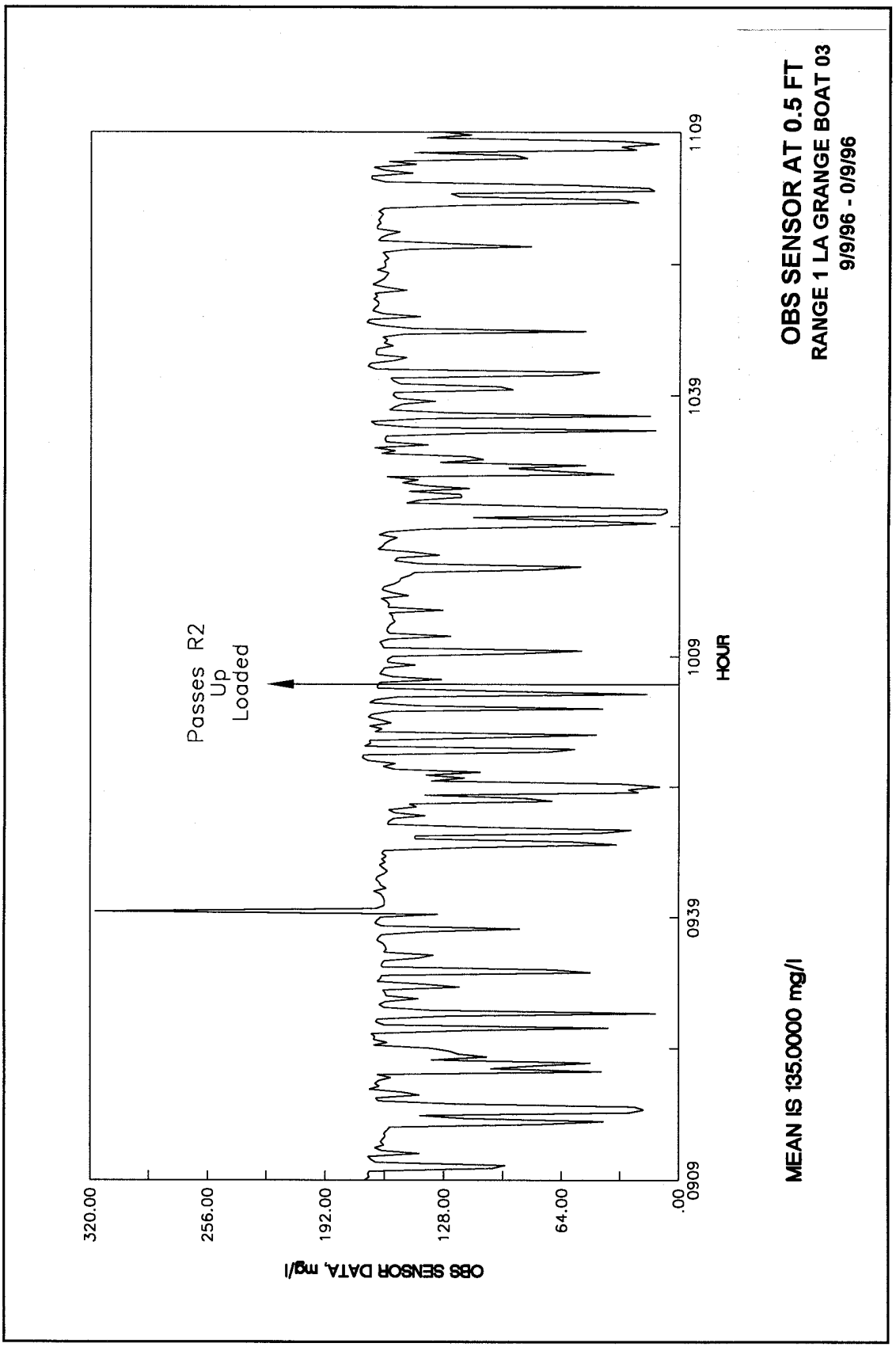
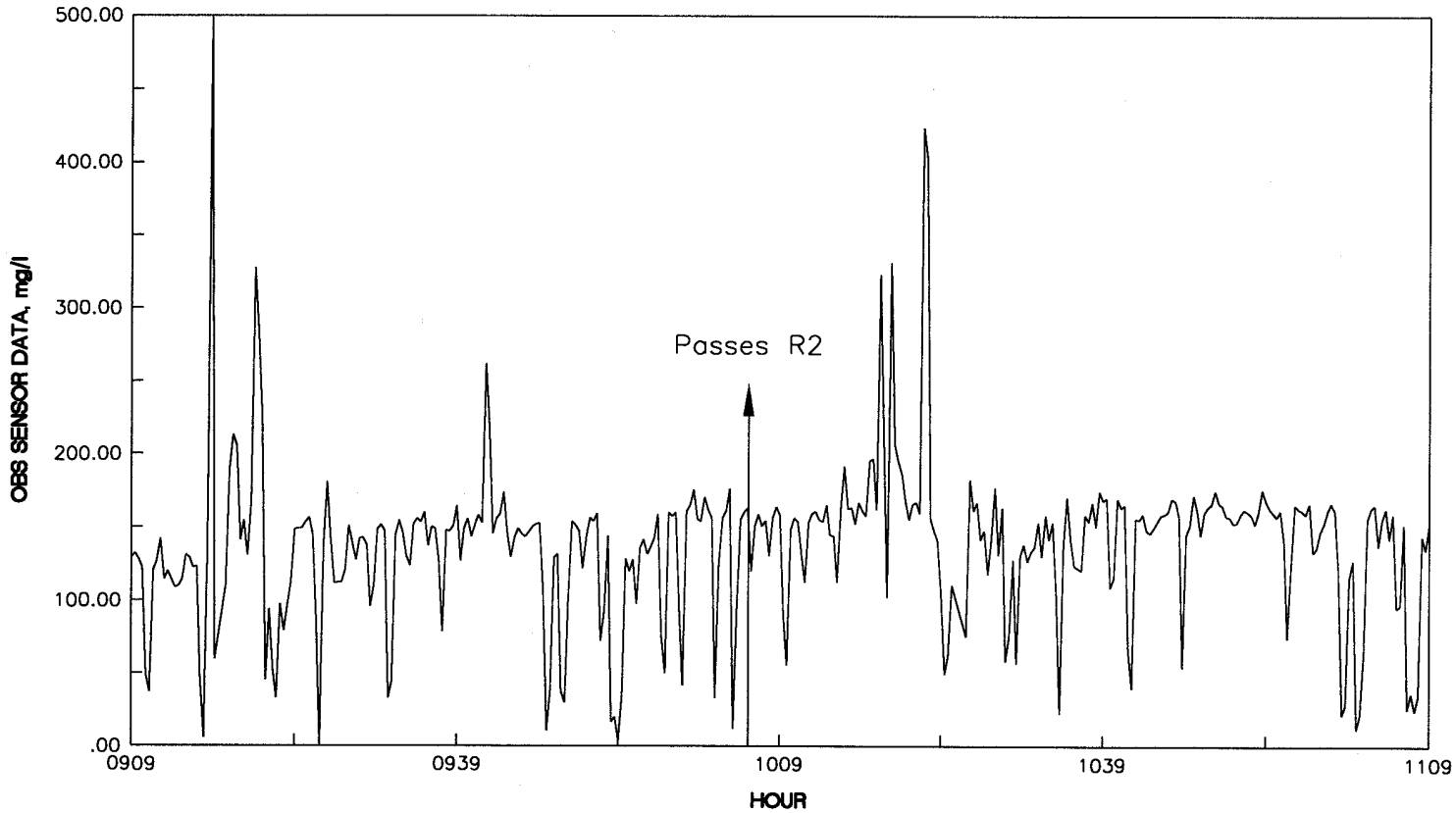

OBS SENSOR AT 0.5 FT
RANGE 1 LA GRANGE BOAT 03
9/9/96 - 0/9/96
MEAN IS 135.0000 mg/l
OBS SENSOR DATA, mg/l
320.00
256.00
192.00
128.00
64.00
.00
0909
0939
1009
1039
1109
HOUR
Passes R2
Up
Loaded

Plate 74



MEAN IS 137.8637 mg/l

OBS SENSOR AT 3.5 FT
RANGE 1 LA GRANGE BOAT 03
9/9/96 - 9/9/96