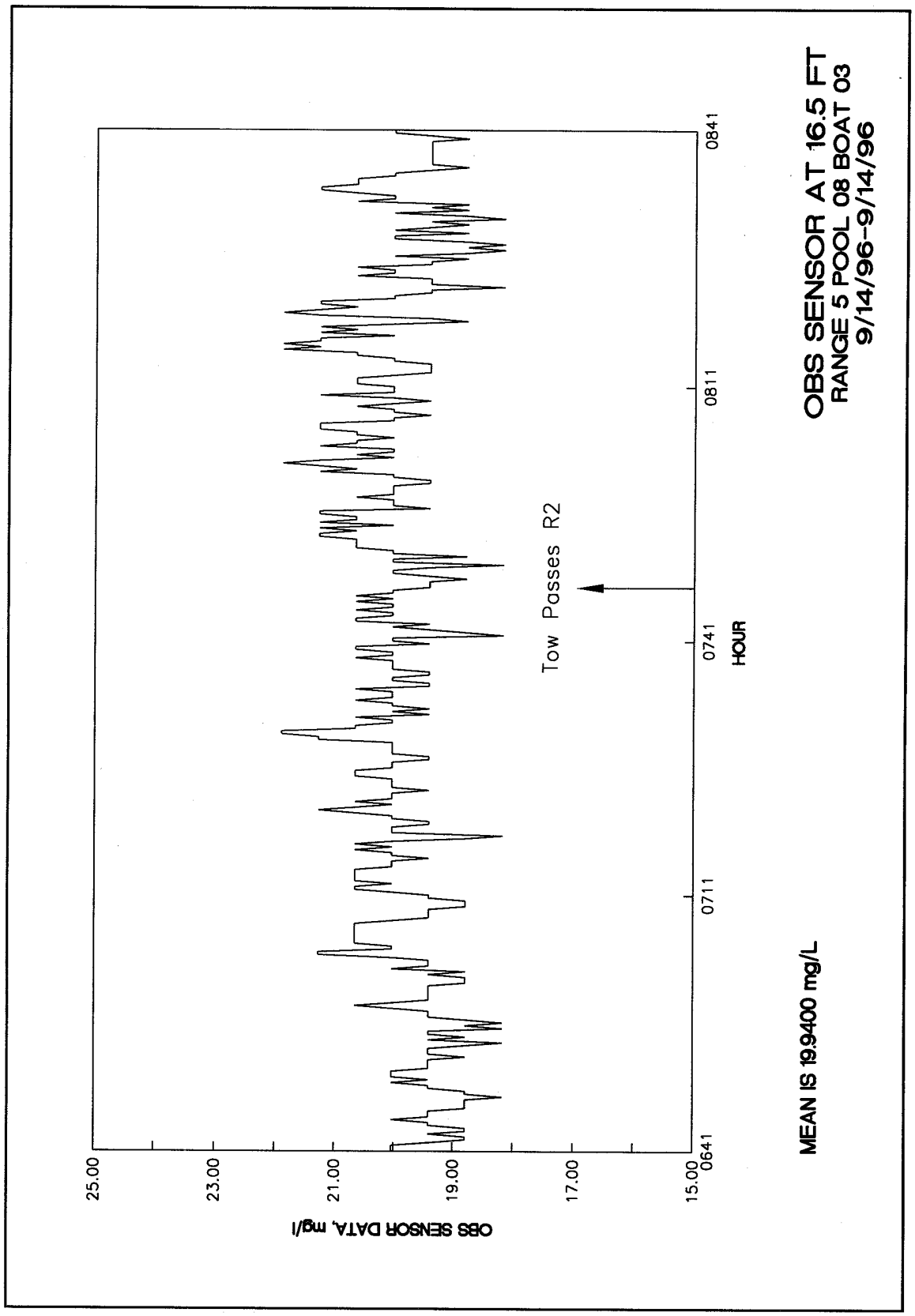
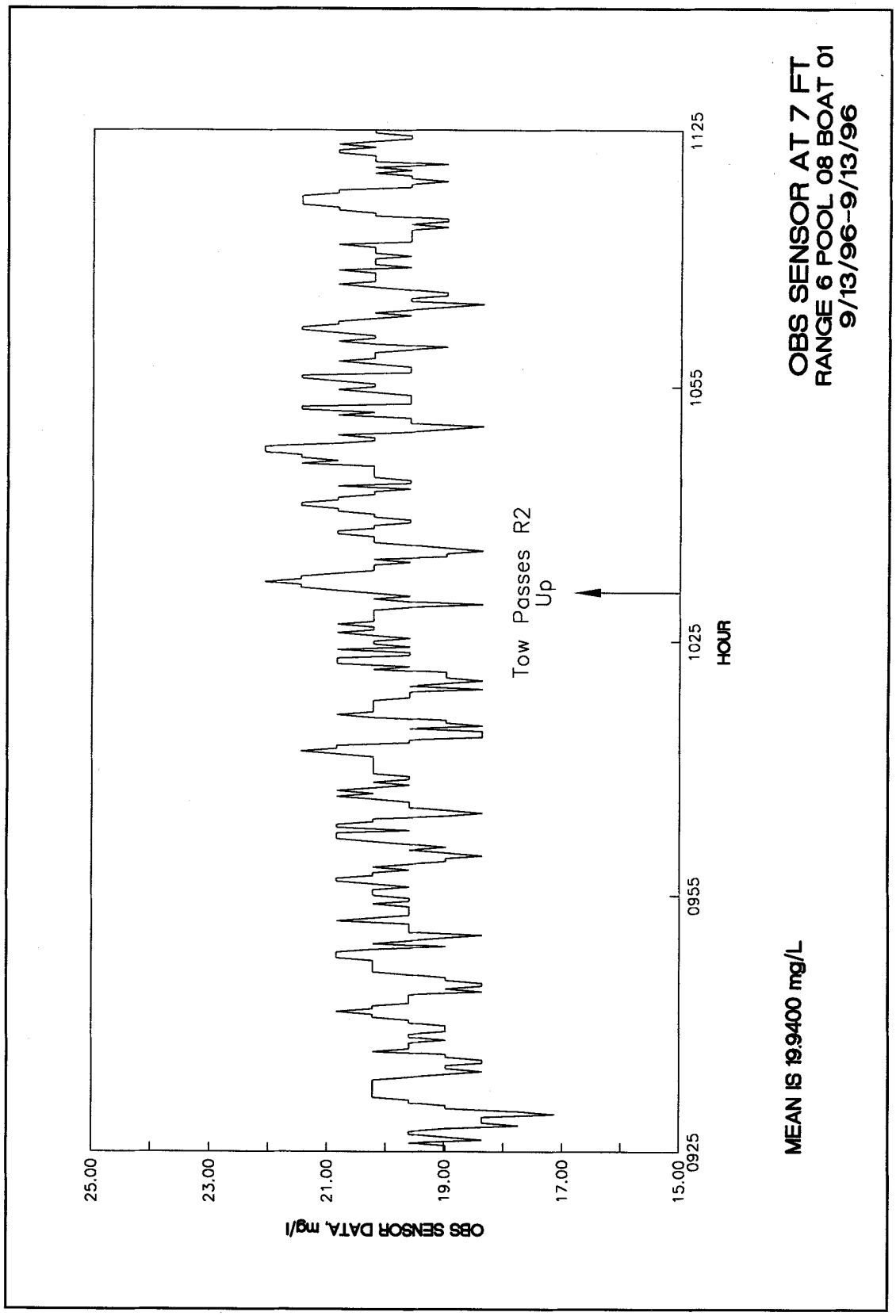

OBS SENSOR AT 16.5 FT
RANGE 5 POOL 08 BOAT 03
9/14/96-9/14/96
MEAN IS 19.9400 mg/L
OBS SENSOR DATA, mg/l
25.00
23.00
21.00
19.00
17.00
15.00
0641
0711
0741
0811
0841
HOUR
Tow Passes R2

Plate 56


OBS SENSOR AT 7 FT
RANGE 6 POOL 08 BOAT 01
9/13/96-9/13/96
OBS SENSOR DATA, mg/l
25.00
23.00
21.00
19.00
17.00
15.00
0925
0955
1025
1055
1125
HOUR
Tow Passes R2
Up
MEAN IS 19.9400 mg/L

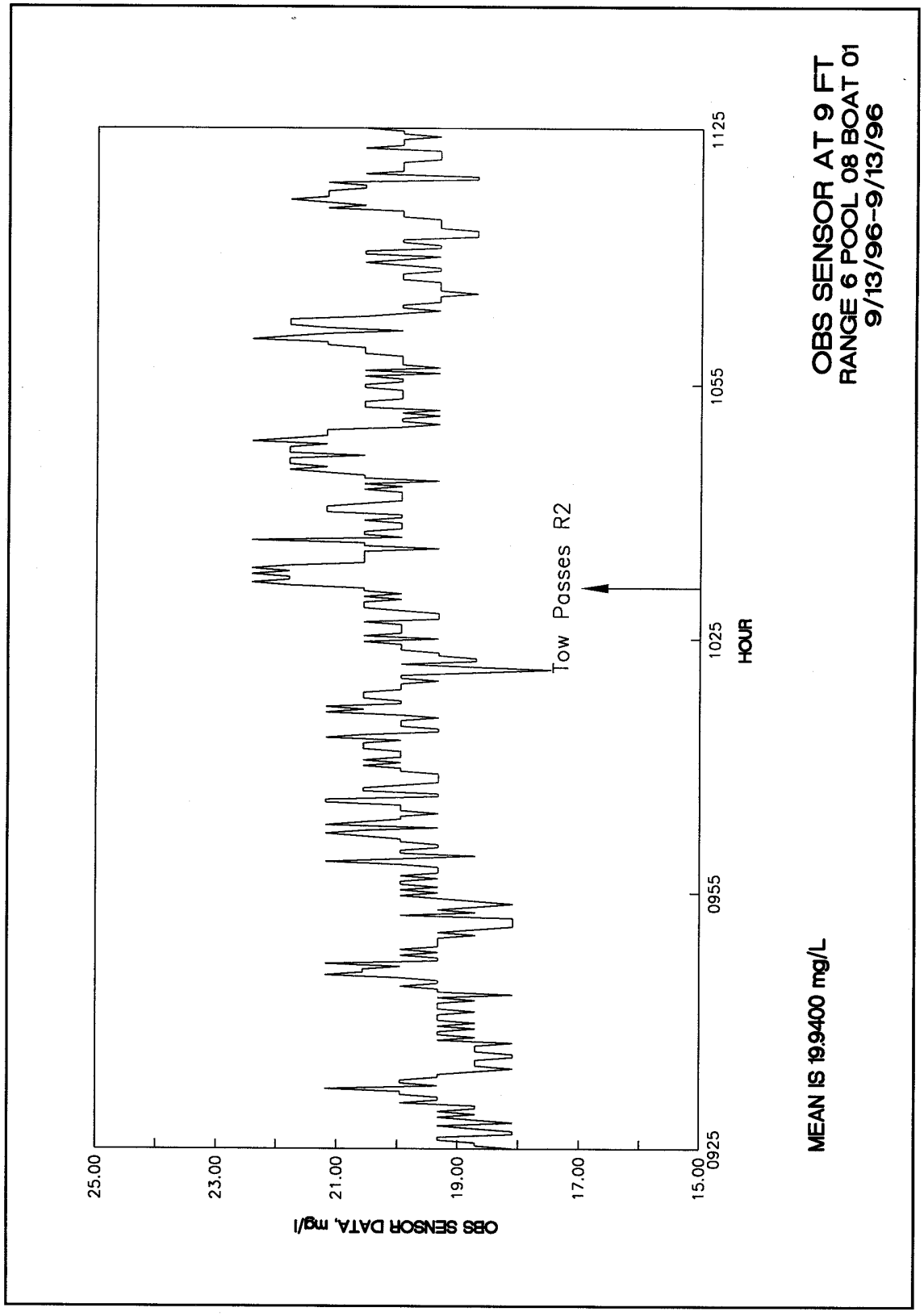
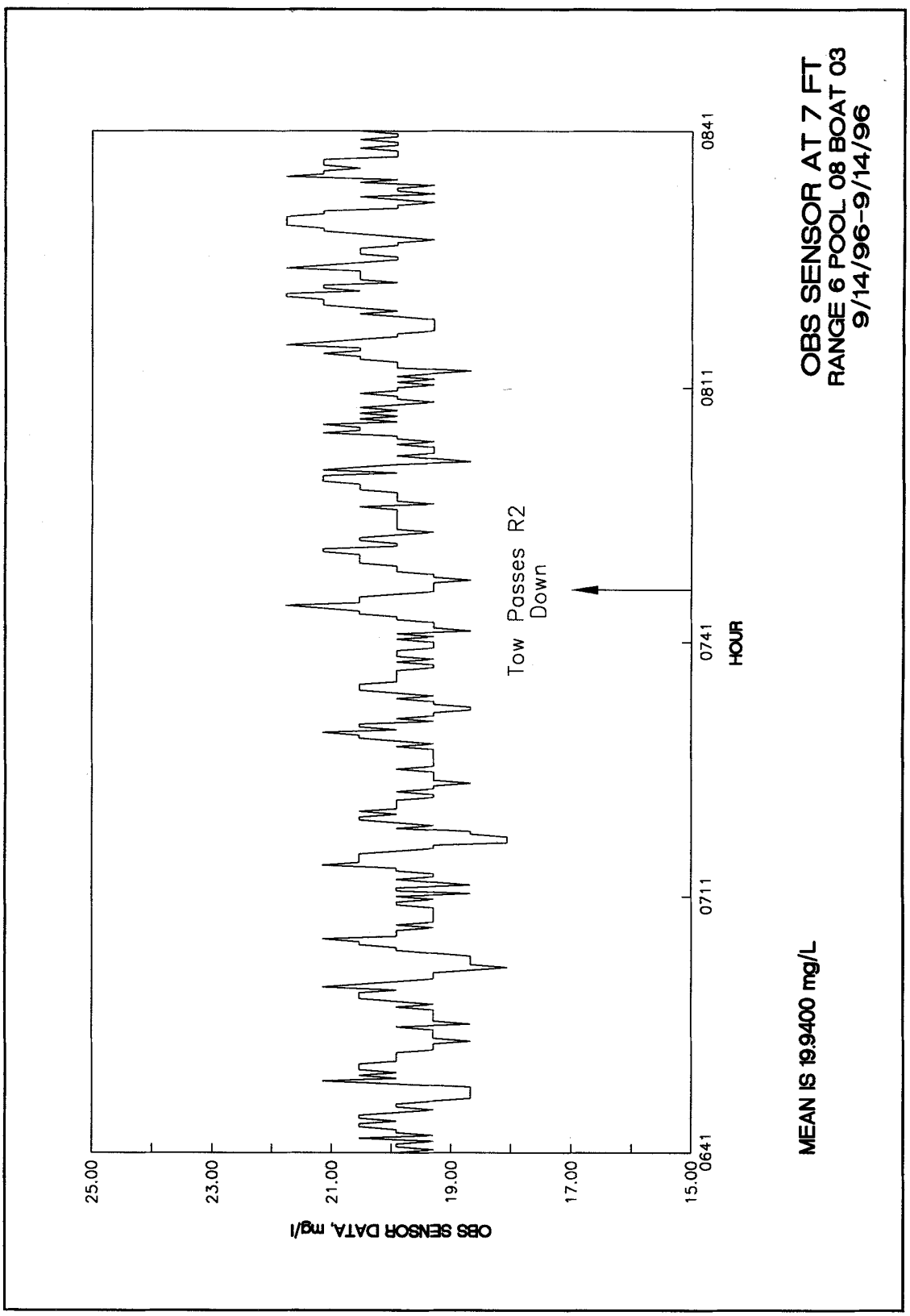

OBS SENSOR AT 9 FT
RANGE 6 POOL 08 BOAT 01
9/13/96-9/13/96
MEAN IS 19.9400 mg/L
OBS SENSOR DATA, mg/l
25.00
23.00
21.00
19.00
17.00
15.00
0925
0955
1025
1055
1125
HOUR
Tow Passes R2

Plate 58


OBS SENSOR AT 7 FT
RANGE 6 POOL 08 BOAT 03
9/14/96-9/14/96
MEAN IS 19.9400 mg/L
OBS SENSOR DATA, mg/l
25.00
23.00
21.00
19.00
17.00
15.00
0641
0711
0741
0811
0841
HOUR
Tow Passes R2
Down

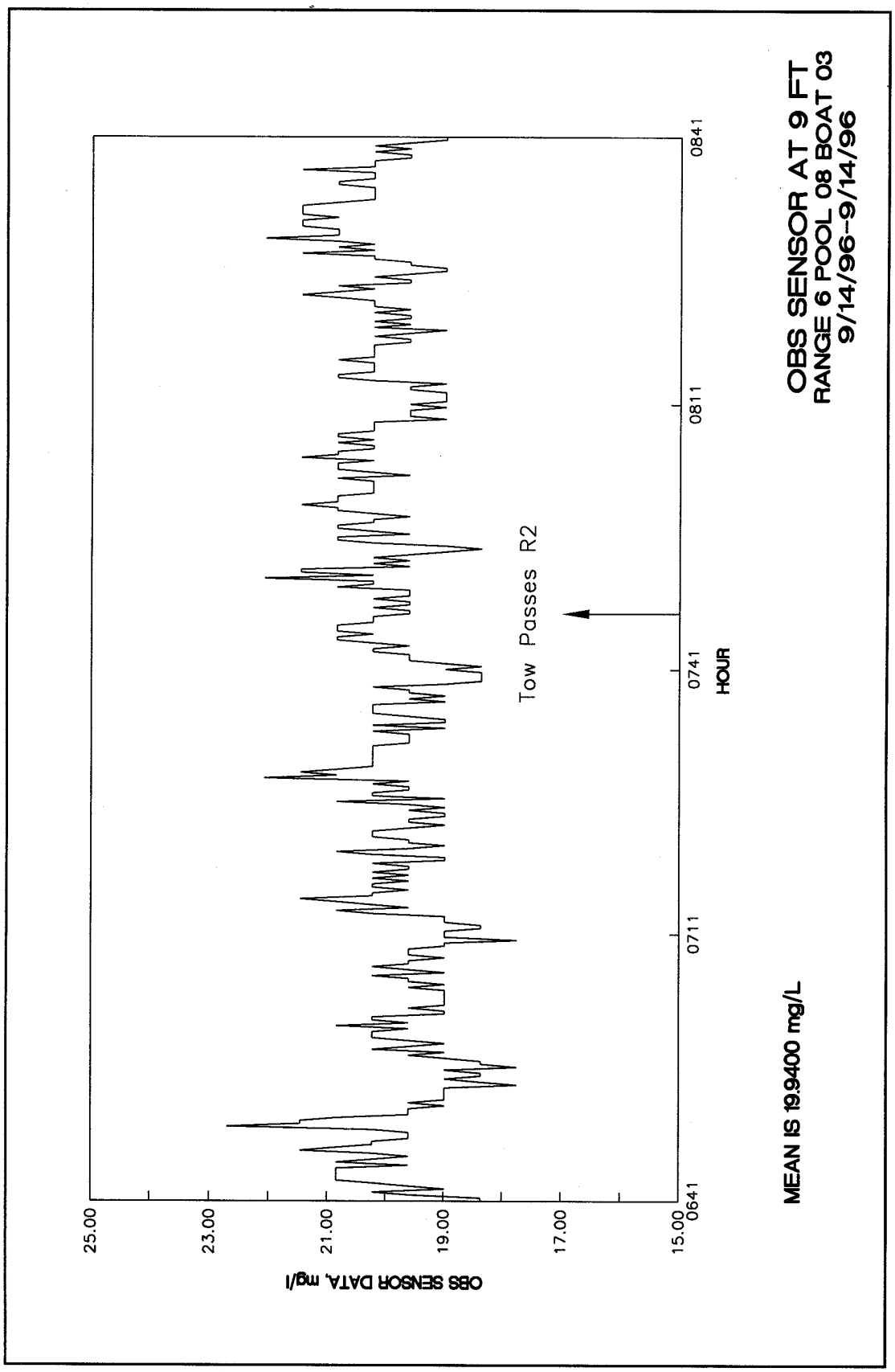
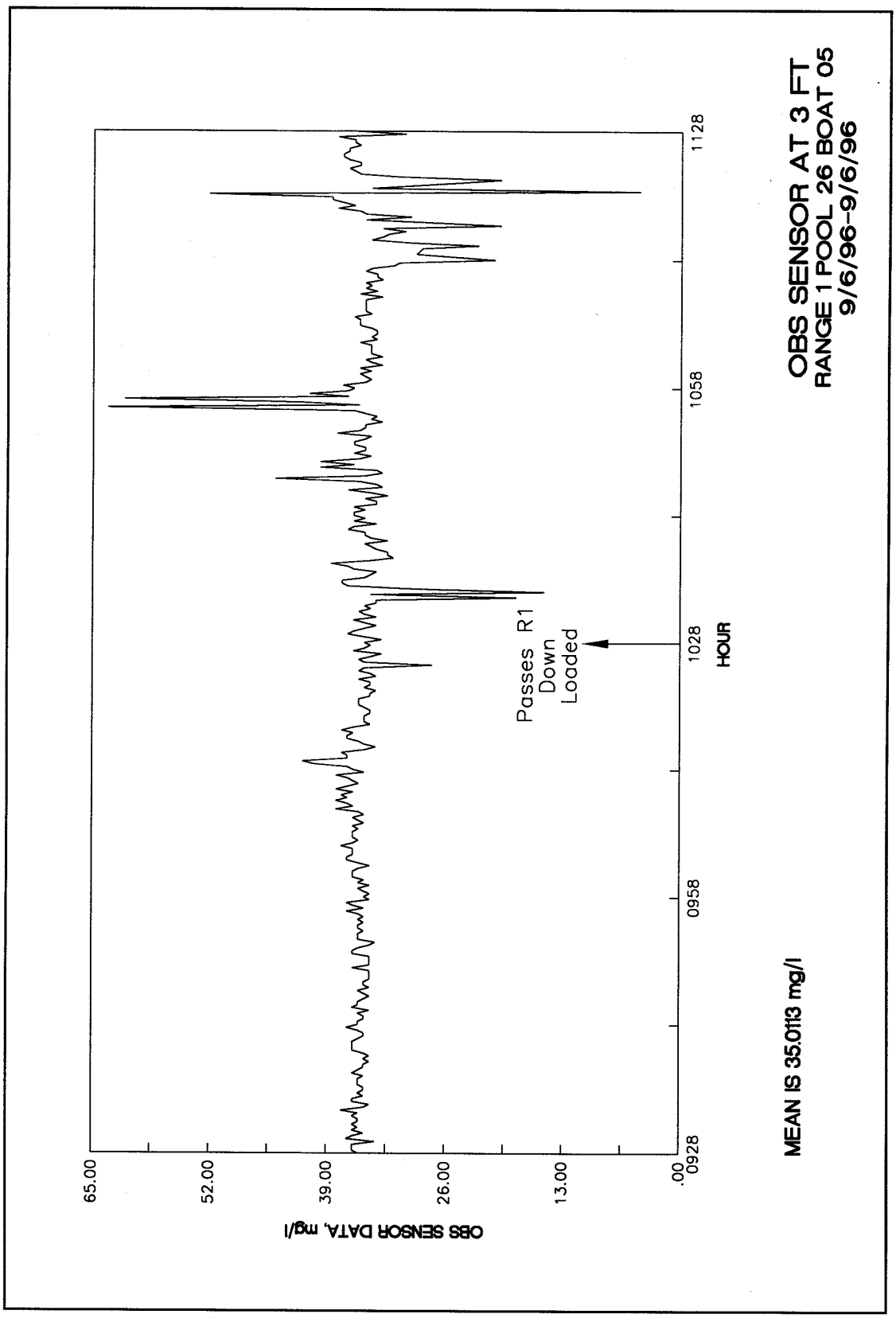

OBS SENSOR AT 9 FT
RANGE 6 POOL 08 BOAT 03
9/14/96-9/14/96
MEAN IS 19.9400 mg/L
OBS SENSOR DATA, mg/l
25.00
23.00
21.00
19.00
17.00
15.00
0641
0711
0741
0811
0841
HOUR
Tow Passes R2

Plate 60


OBS SENSOR AT 3 FT
RANGE 1 POOL 26 BOAT 05
9/6/96-9/6/96
OBS SENSOR DATA, mg/l
65.00
52.00
39.00
26.00
13.00
.00
0928
0958
1028
1058
1128
HOUR
Passes R1
Down
Loaded
MEAN IS 35.0±3 mg/l

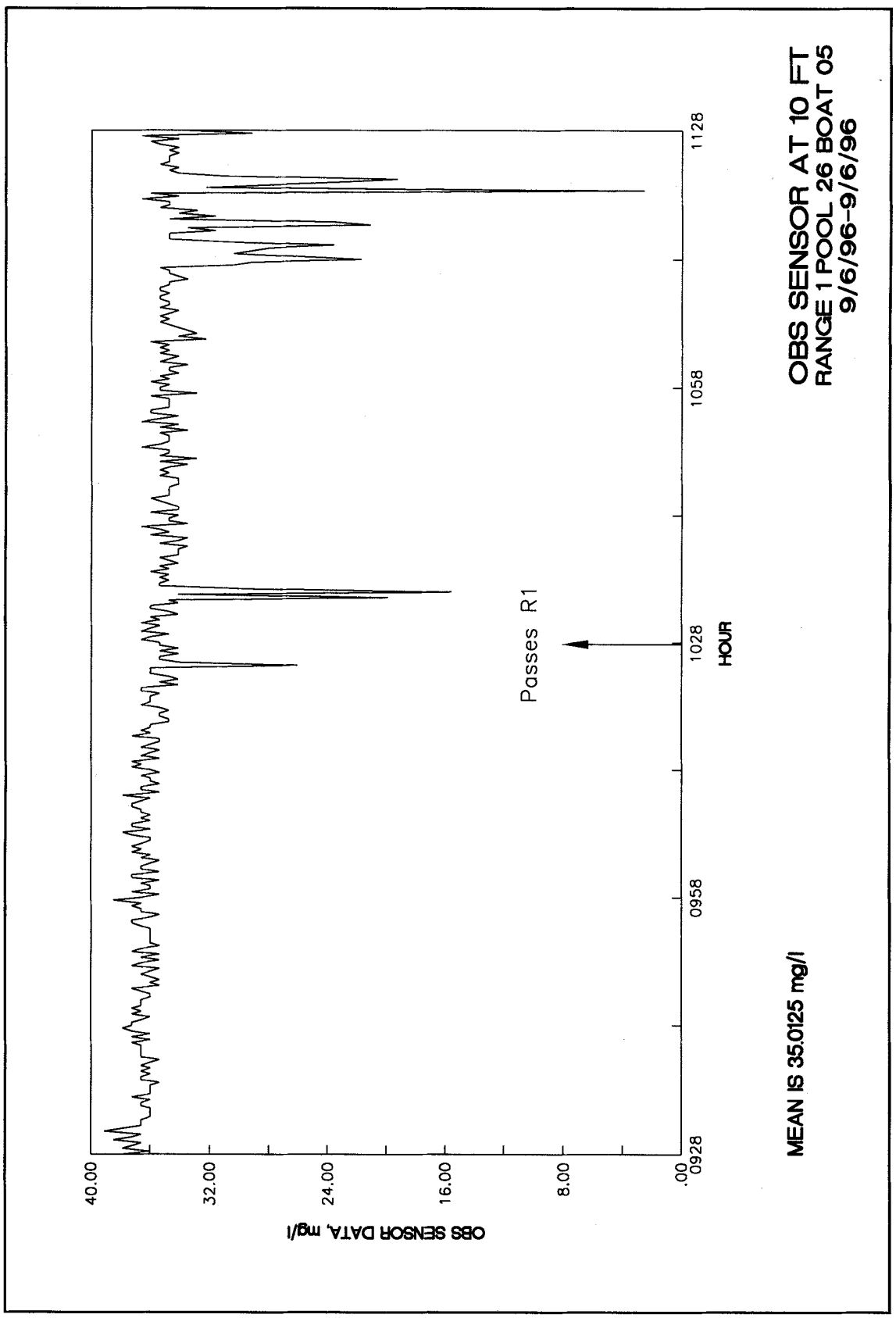
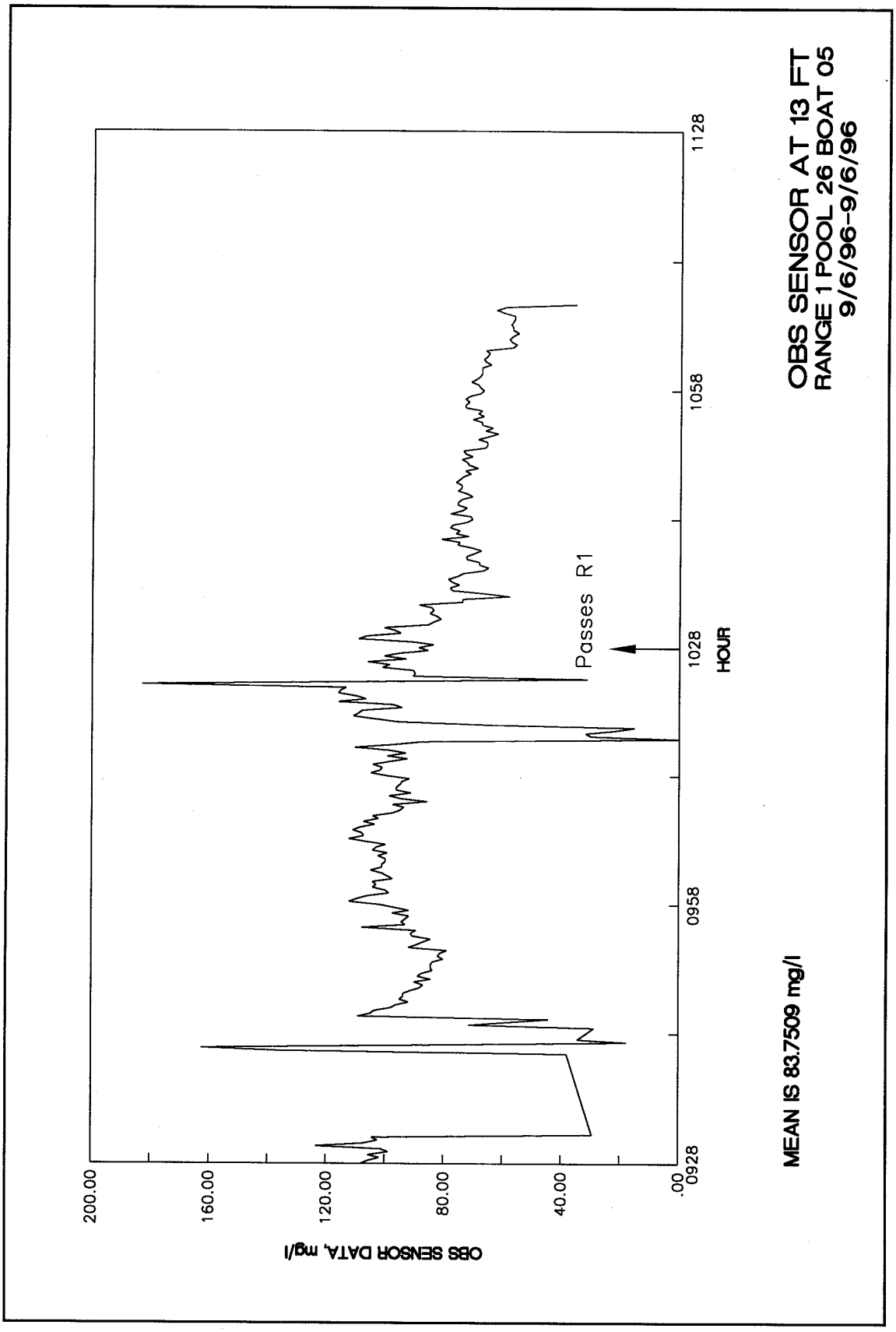

OBS SENSOR AT 10 FT
RANGE 1 POOL 26 BOAT 05
9/6/96-9/6/96
MEAN IS 35.0125 mg/l
OBS SENSOR DATA, mg/l
40.00
32.00
24.00
16.00
8.00
.00
0928
0958
1028
1058
1128
HOUR
Passes R1

Plate 62


OBS SENSOR AT 13 FT
RANGE 1 POOL 26 BOAT 05
9/6/96-9/6/96
OBS SENSOR DATA, mg/l
200.00
160.00
120.00
80.00
40.00
.00
0928
0958
1028
1058
1128
HOUR
Passes R1
MEAN IS 83.7509 mg/l

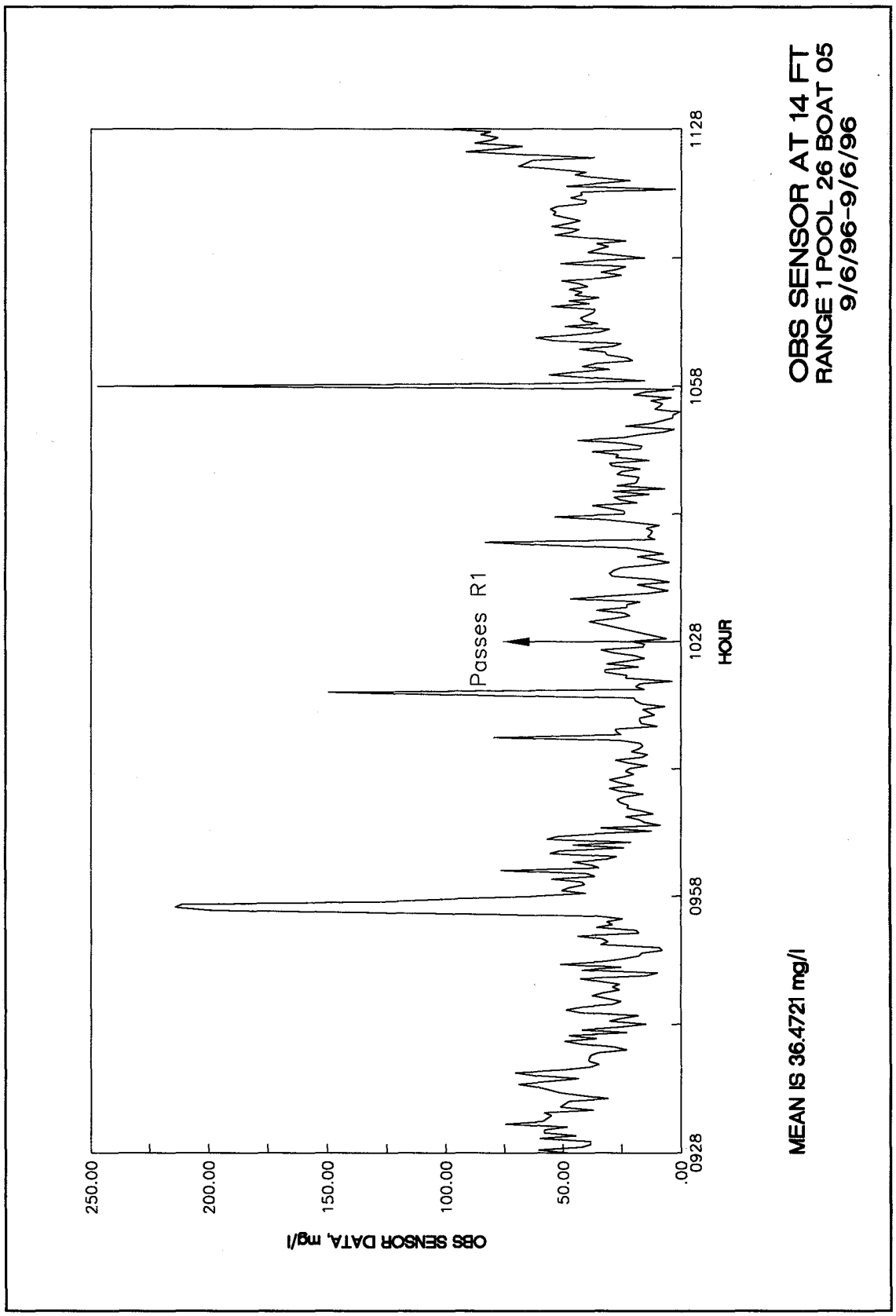
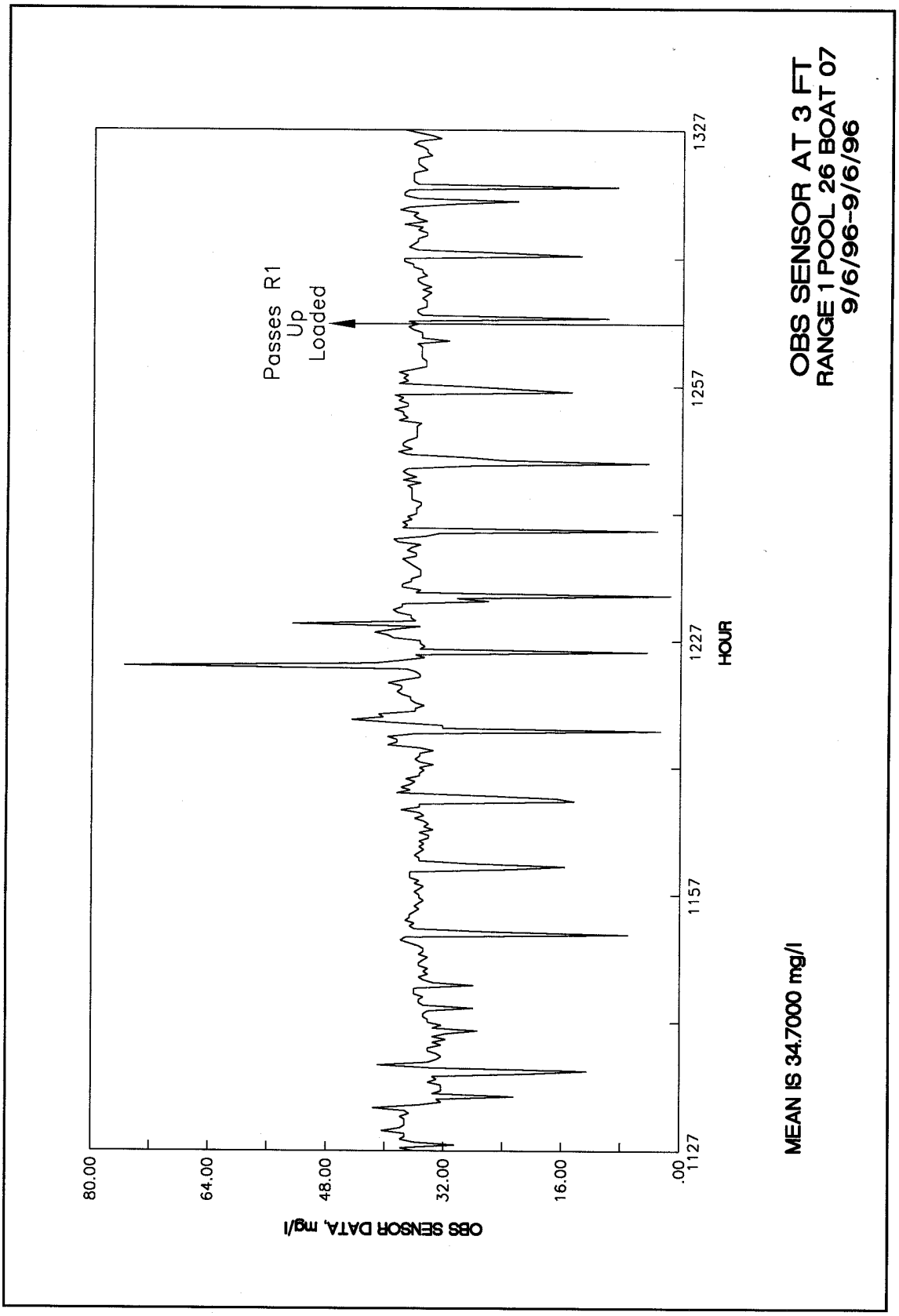

OBS SENSOR AT 14 FT
RANGE 1 POOL 26 BOAT 05
9/6/96-9/6/96
MEAN IS 36.4721 mg/l
OBS SENSOR DATA, mg/l
250.00
200.00
150.00
100.00
50.00
.00
0928
0958
1028
1058
1128
HOUR
Passes R1

Plate 64


OBS SENSOR AT 3 FT
RANGE 1 POOL 26 BOAT 07
9/6/96-9/6/96
Passes R1
Up
Loaded
OBS SENSOR DATA, mg/l
80.00
64.00
48.00
32.00
16.00
.00
1127
1157
1227
1257
1327
HOUR
MEAN IS 34.7000 mg/l