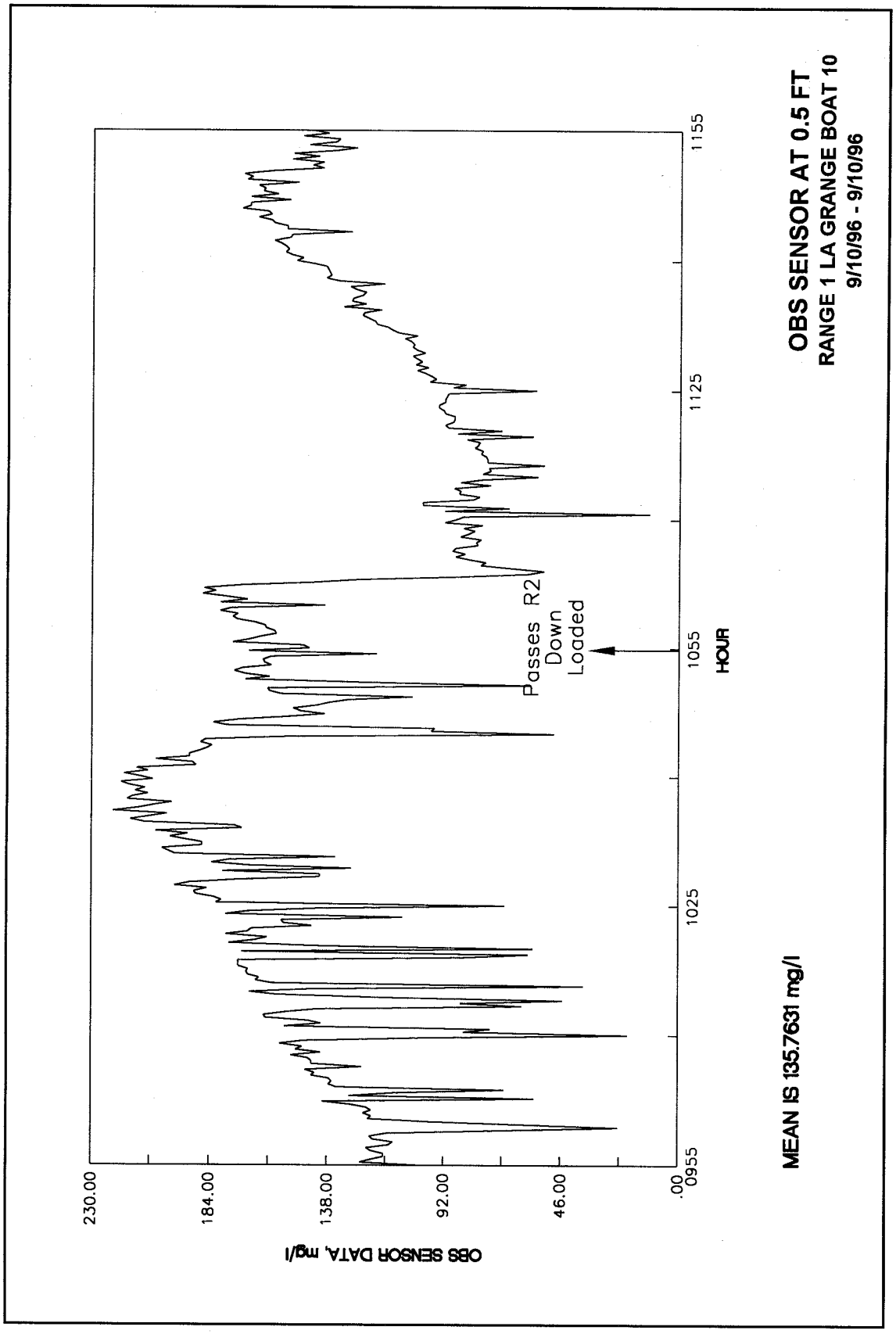
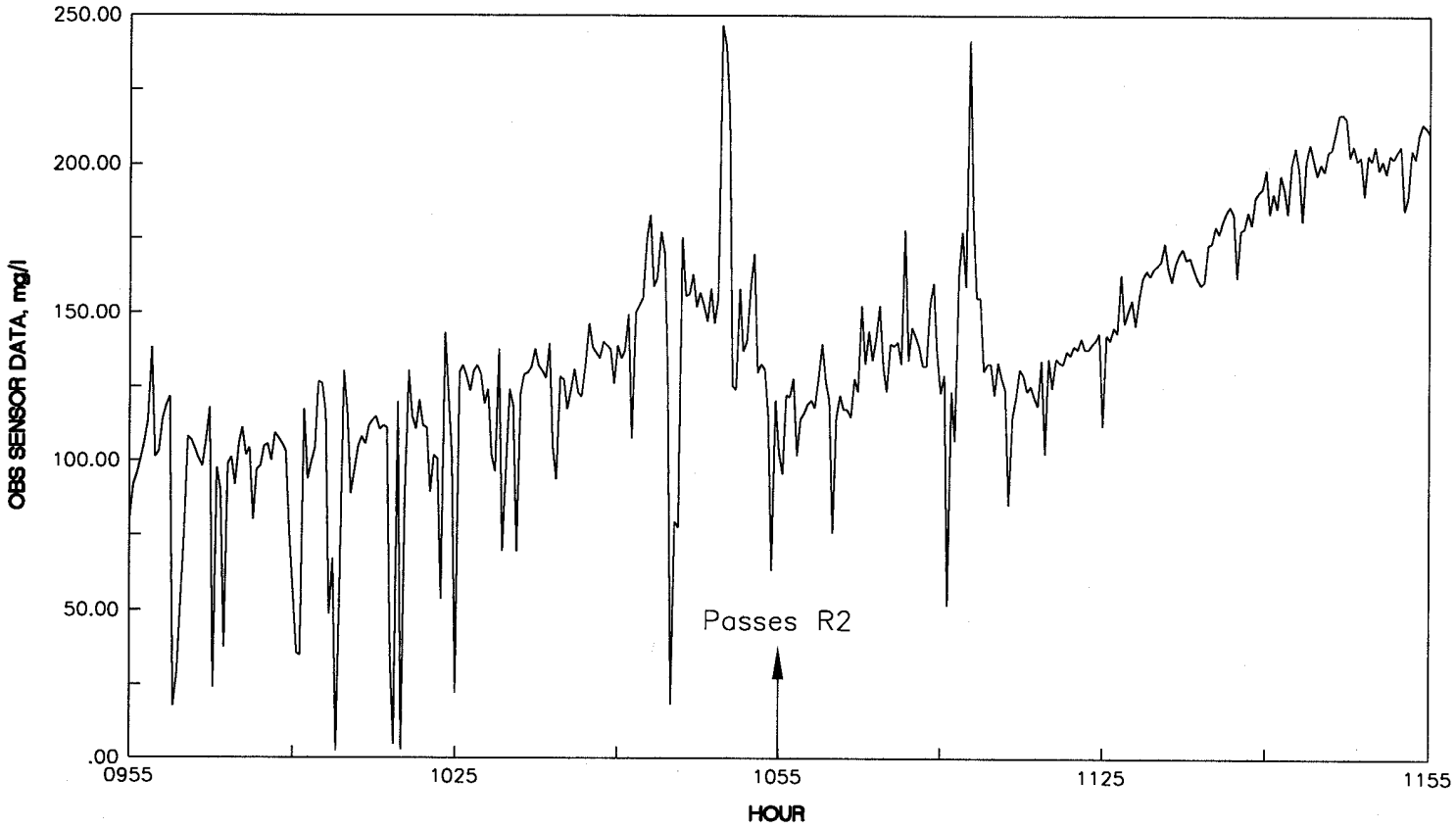

OBS SENSOR AT 0.5 FT
RANGE 1 LA GRANGE BOAT 10
9/10/96 - 9/10/96
MEAN IS 135.7631 mg/l
OBS SENSOR DATA, mg/l
230.00
184.00
138.00
92.00
46.00
.00
0955
1025
1055
1125
1155
HOUR
Passes R2
Down
Loaded

Plate 76



MEAN IS 136.3450 mg/l

OBS SENSOR AT 3.5 FT
RANGE 1 LA GRANGE BOAT 10
9/10/96 - 9/10/96

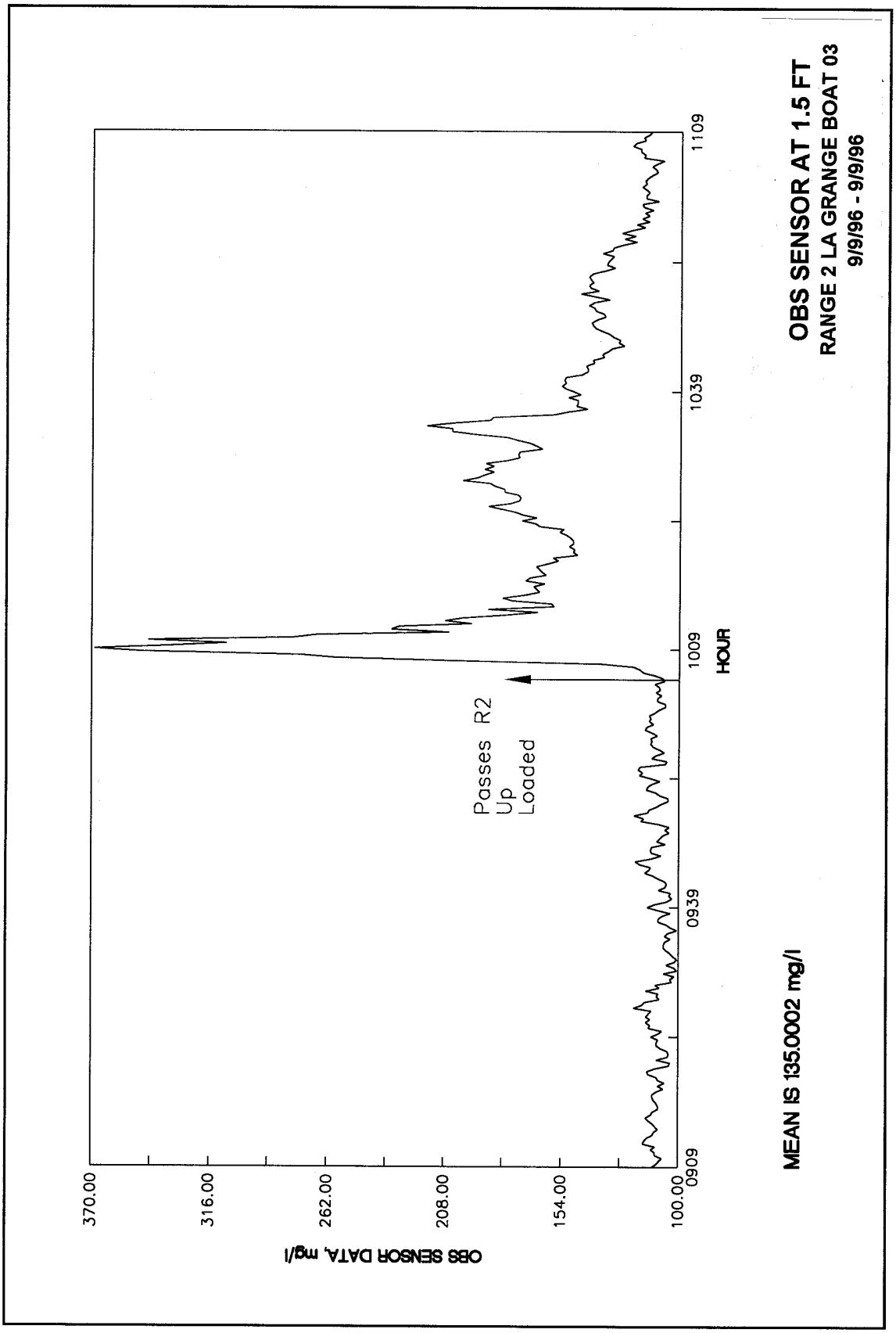
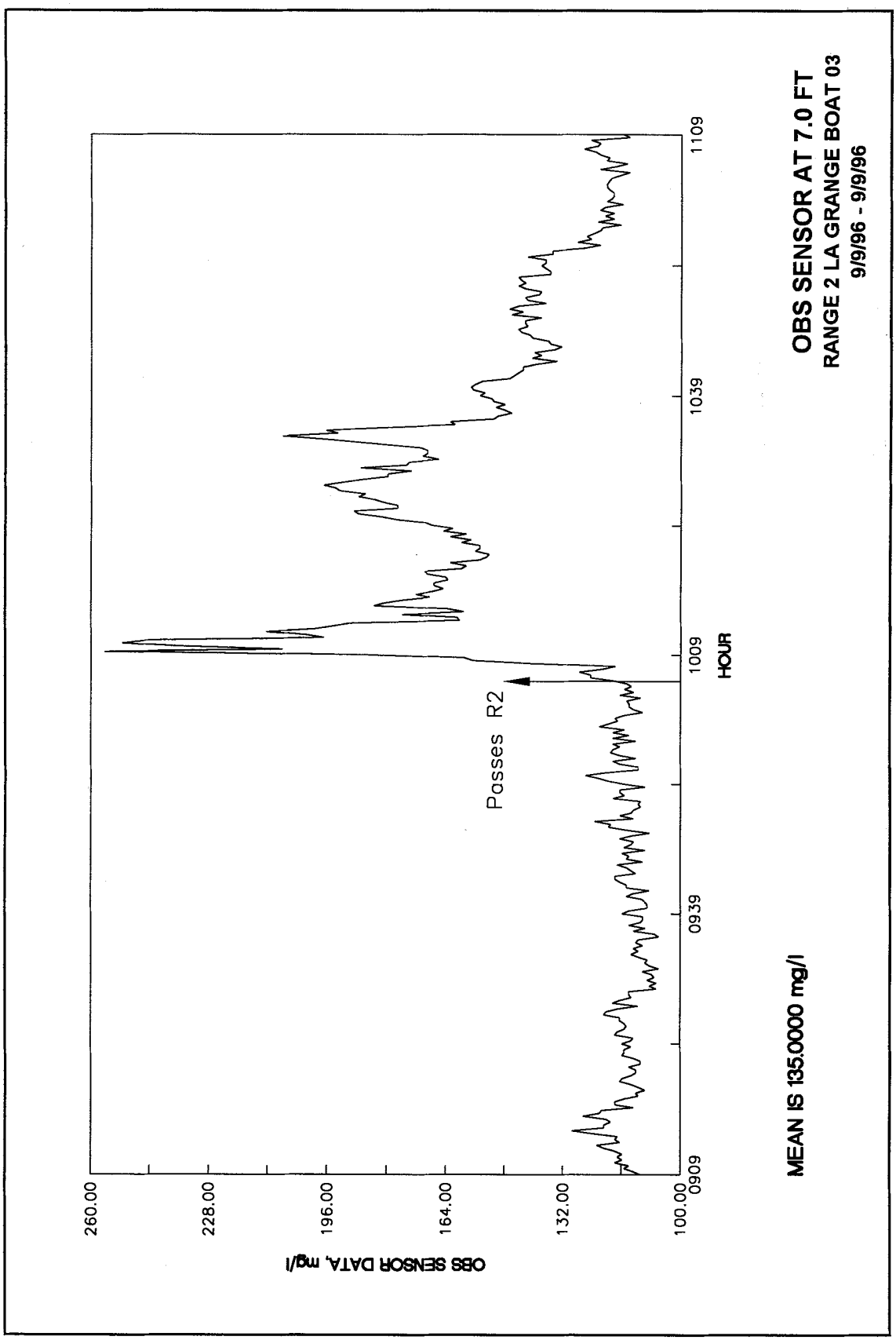
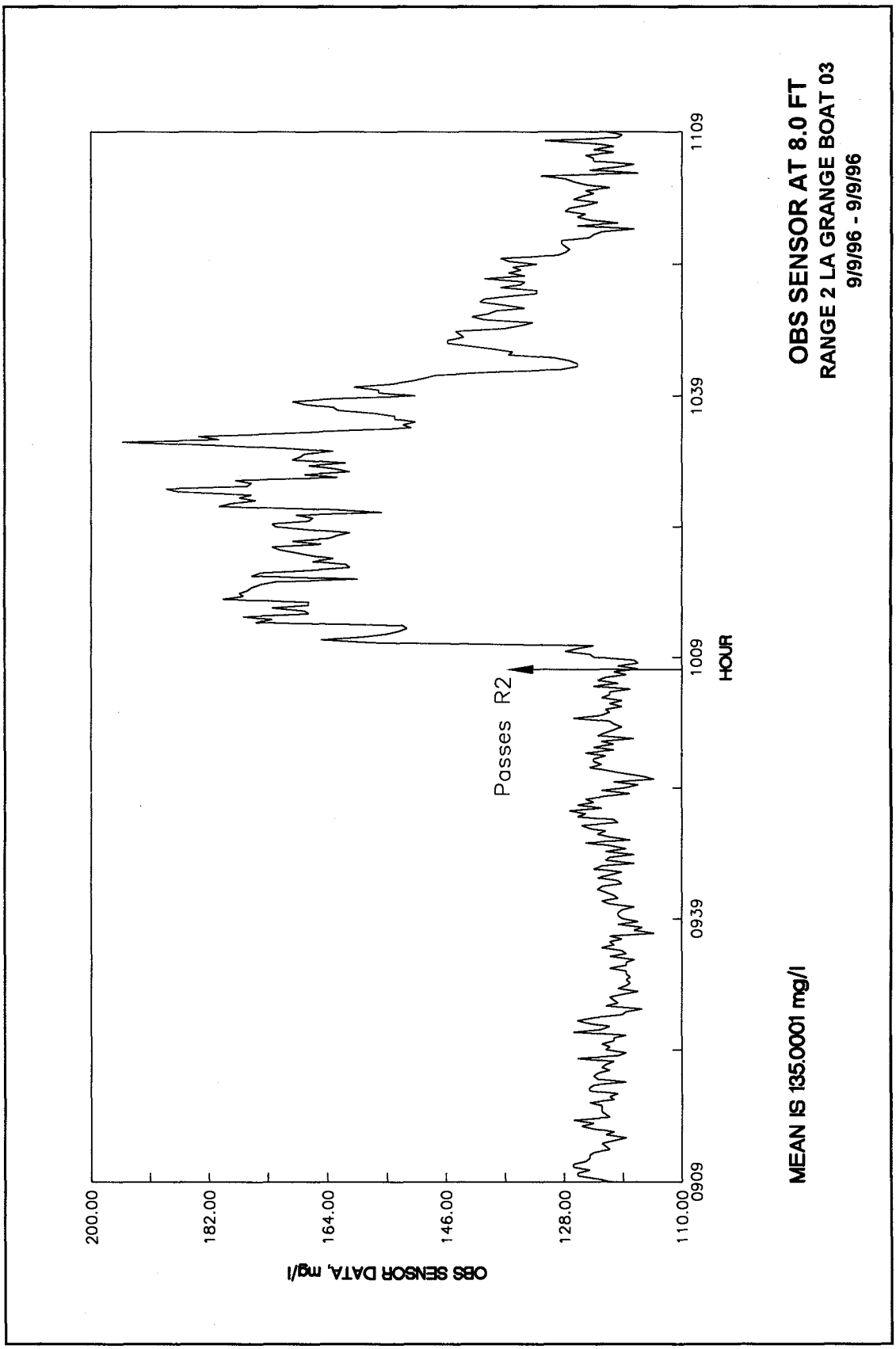
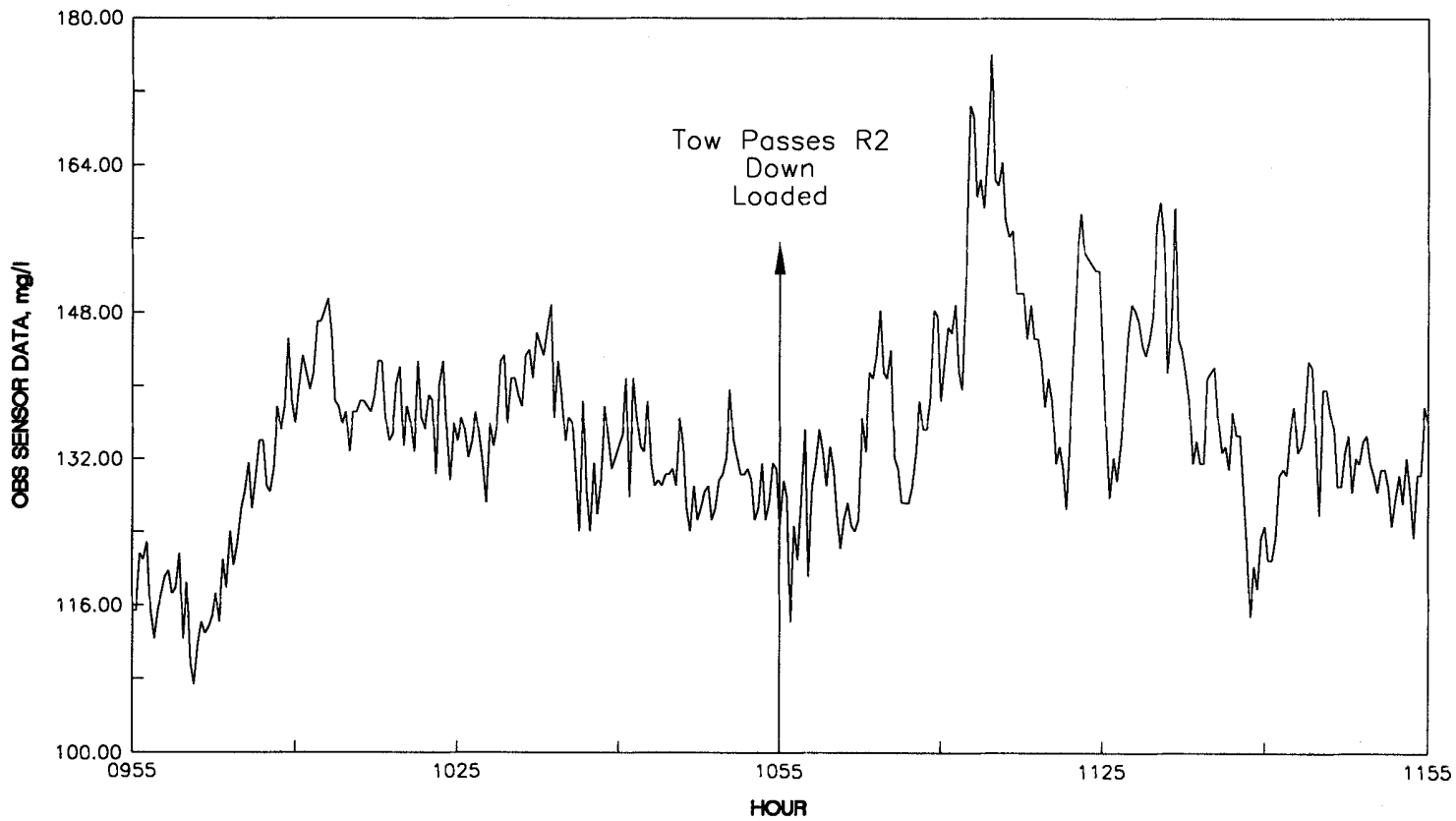

OBS SENSOR AT 1.5 FT
RANGE 2 LA GRANGE BOAT 03
9/9/96 - 9/9/96
MEAN IS 135.0002 mg/l
OBS SENSOR DATA, mg/l
370.00
316.00
262.00
208.00
154.00
100.00
0909
0939
1009
1039
1109
HOUR
Passes R2
Up
Loaded

Plate 78

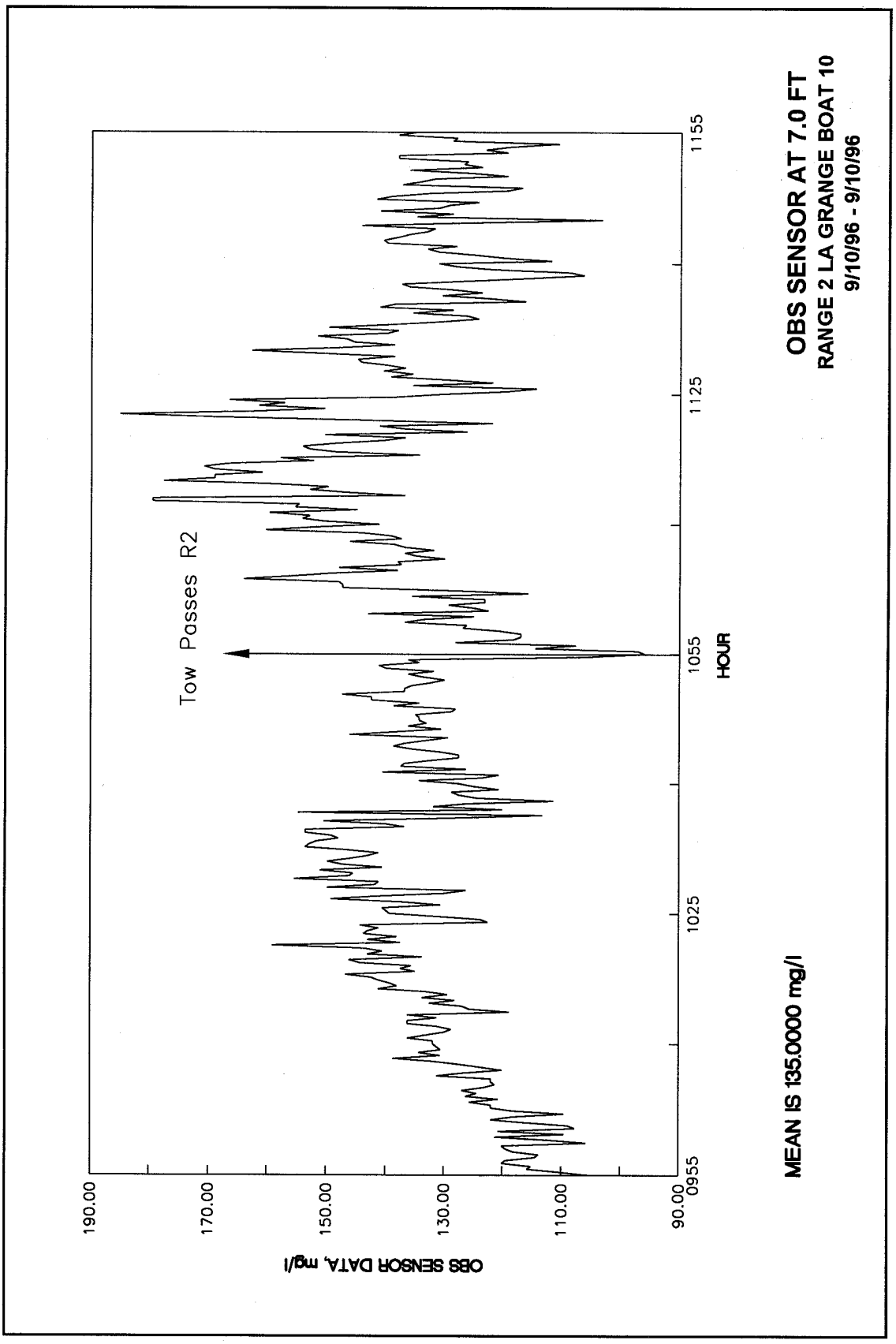

OBS SENSOR AT 7.0 FT
RANGE 2 LA GRANGE BOAT 03
9/9/96 - 9/9/96
OBS SENSOR DATA, mg/l
260.00
228.00
196.00
164.00
132.00
100.00
0909
0939
1009
1039
1109
HOUR
Passes R2
MEAN IS 135.0000 mg/l

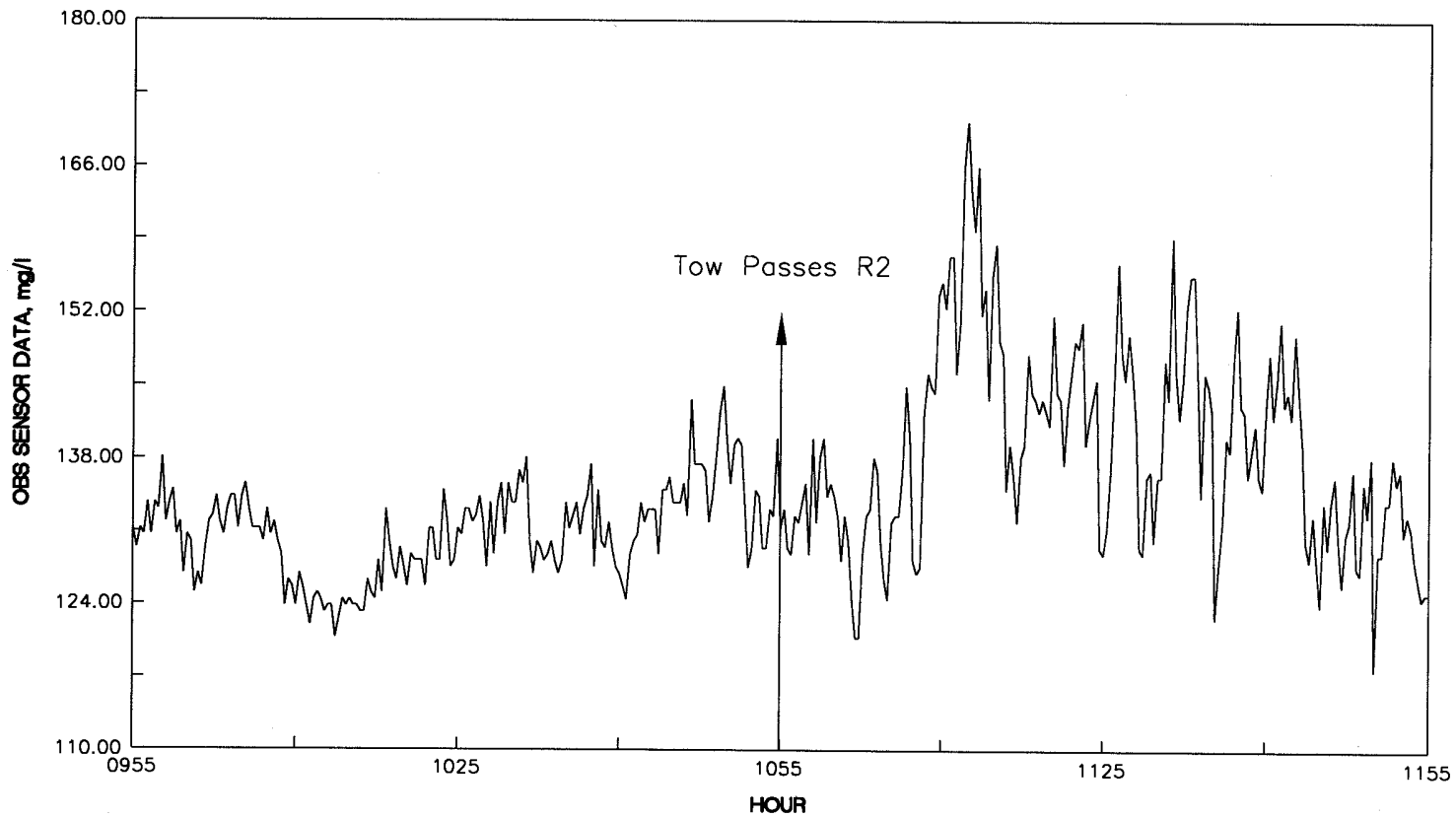

OBS SENSOR AT 8.0 FT
RANGE 2 LA GRANGE BOAT 03
9/9/96 - 9/9/96
MEAN IS 135.0001 mg/l
OBS SENSOR DATA, mg/l
200.00
182.00
164.00
146.00
128.00
110.00
0909
0939
1009
1039
1109
HOUR
Passes R2



MEAN IS 134.9999 mg/l

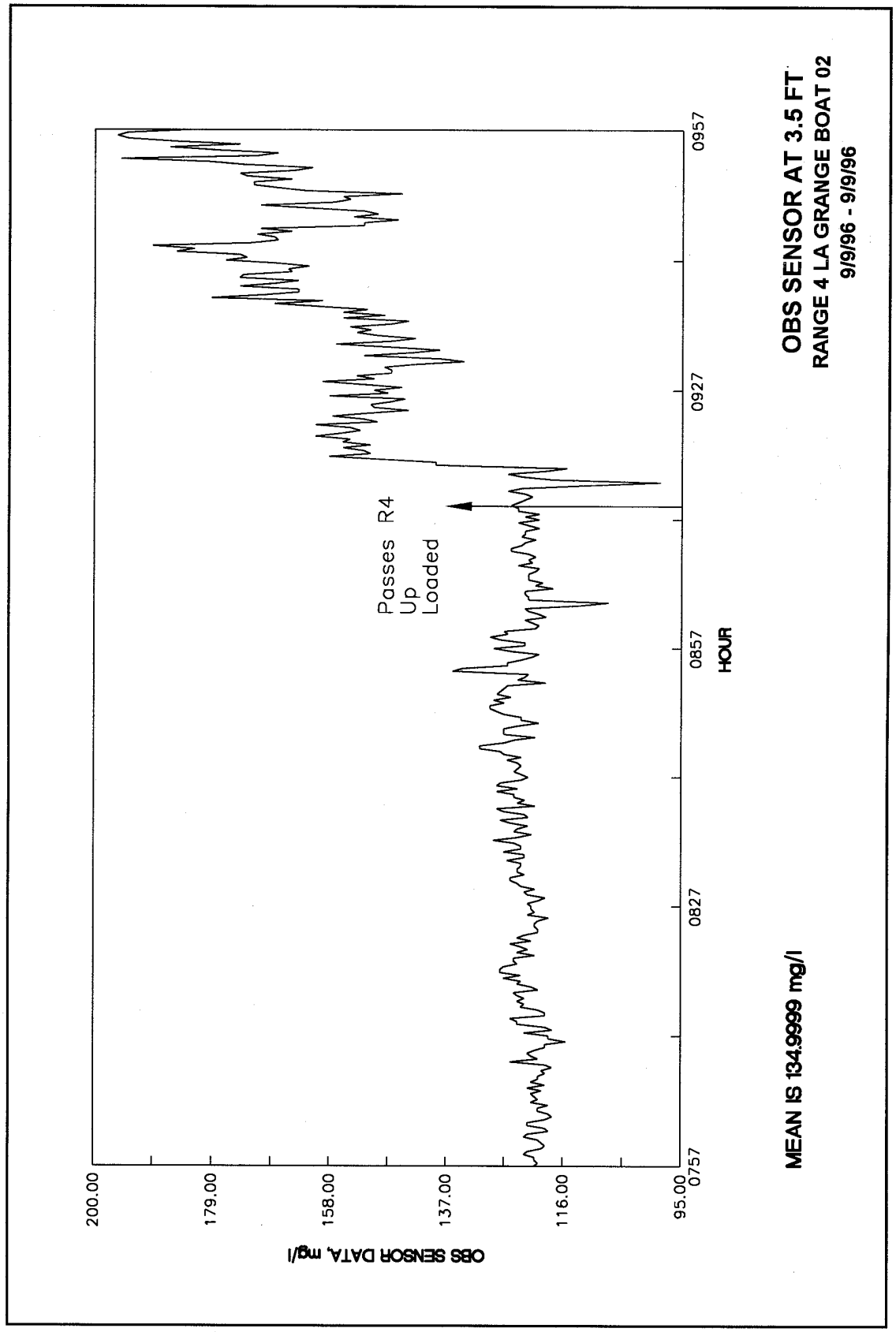
OBS SENSOR AT 1.5 FT
RANGE 2 LA GRANGE BOAT 10
9/10/96 - 9/10/96

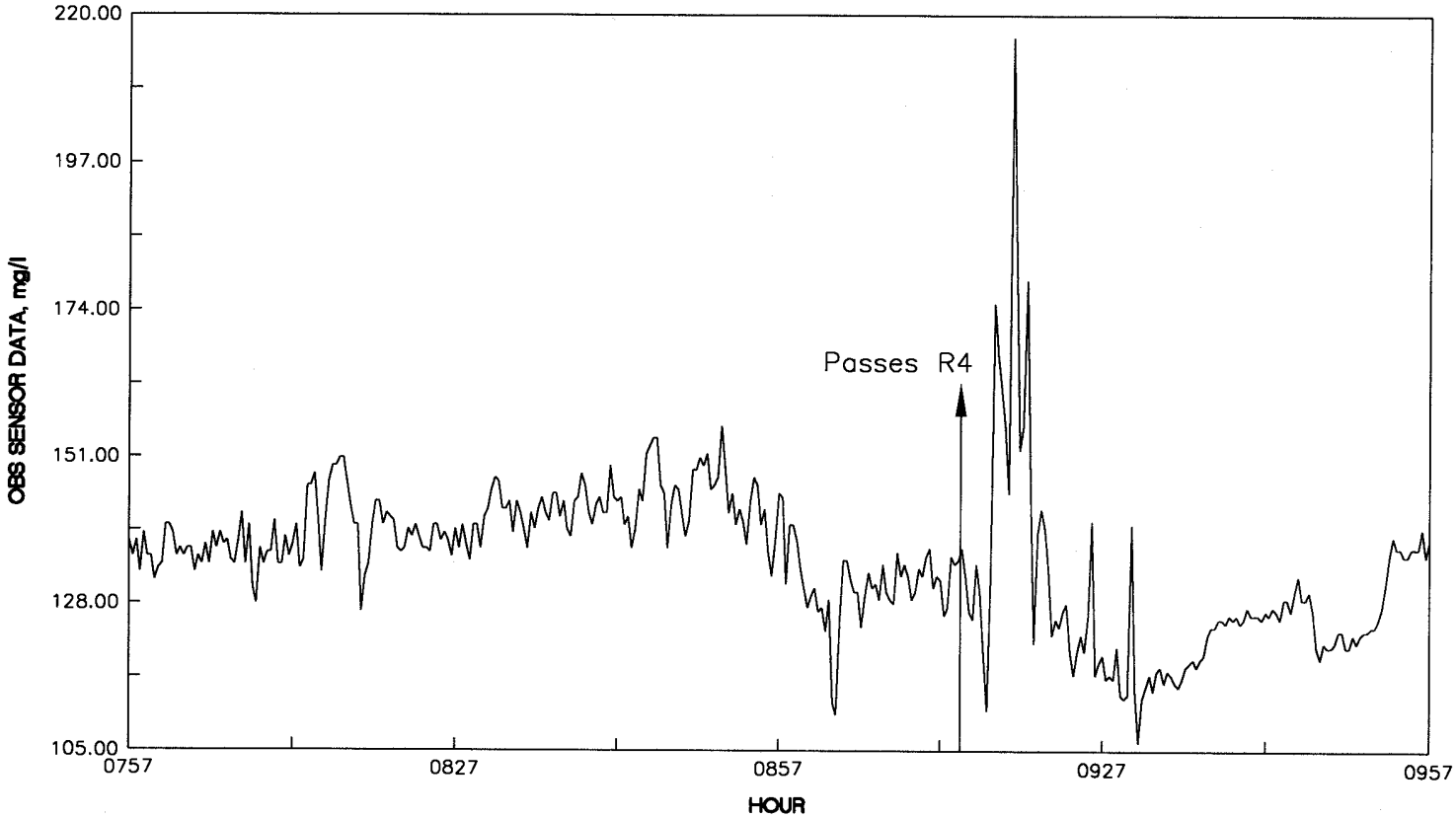

OBS SENSOR AT 7.0 FT
RANGE 2 LA GRANGE BOAT 10
9/10/96 - 9/10/96
MEAN IS 135.0000 mg/l
Tow Passes R2
OBS SENSOR DATA, mg/l
190.00
170.00
150.00
130.00
110.00
90.00
0955
1025
1055
1125
1155
HOUR



MEAN IS 135.0000 mg/l

OBS SENSOR AT 8.0 FT
RANGE 2 LA GRANGE BOAT 10
9/10/96 - 9/10/96


OBS SENSOR AT 3.5 FT
RANGE 4 LA GRANGE BOAT 02
9/9/96 - 9/9/96
MEAN IS 134.9999 mg/l
OBS SENSOR DATA, mg/l
200.00
179.00
158.00
137.00
116.00
95.00
0757
0827
0857
0927
0957
HOUR
Passes R4
Up
Loaded



MEAN IS 135.0001 mg/l

OBS SENSOR AT 7.5 FT
RANGE 4 LA GRANGE BOAT 02
9/9/96 - 9/9/96