

Attachment 1

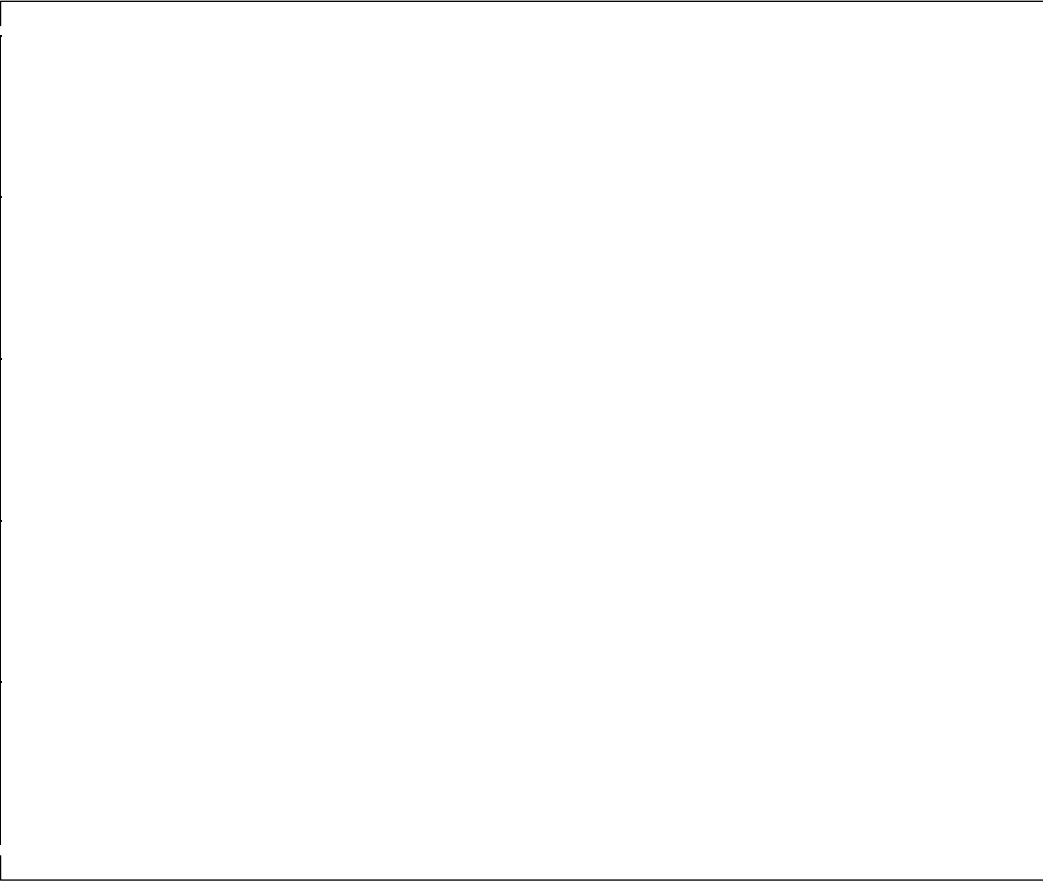
Test Data

Full Height 1/2 Scale Tests

Case 1 ;	A1-1
Case 2 ;	A2-1
Case 3 ;	A3-1
Case 4 ;	A4-1
Case 5 ;	A5-1
Case 6 ;	A6-1
Case 7 ;	A7-1

Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank waler temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank waler temperature (°C)
---------------	--	---	---------------------	-----------------------------------



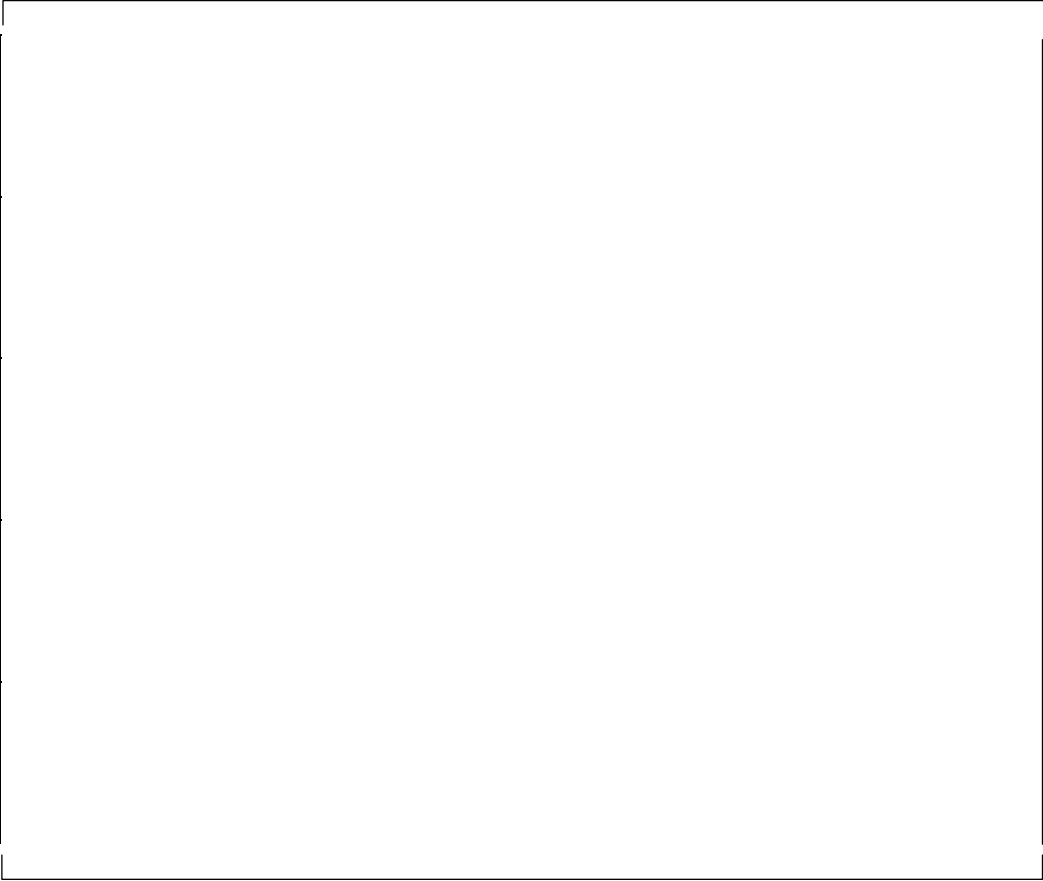
Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



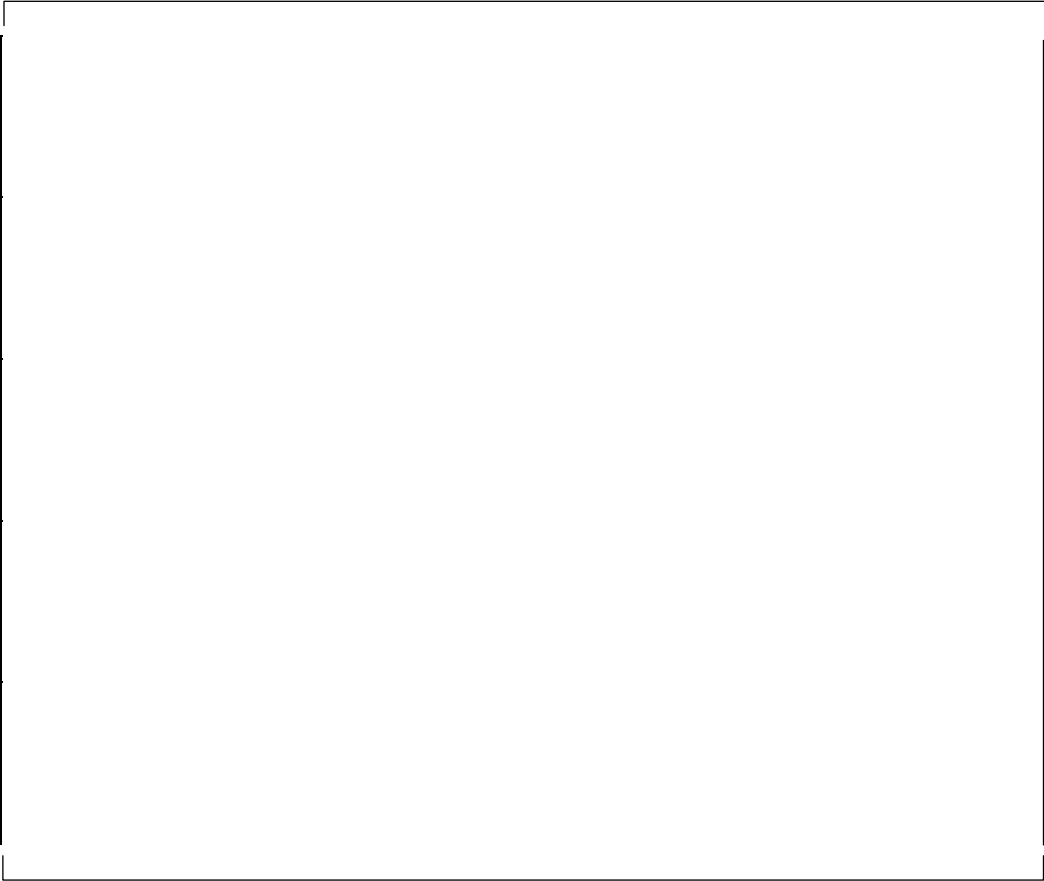
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



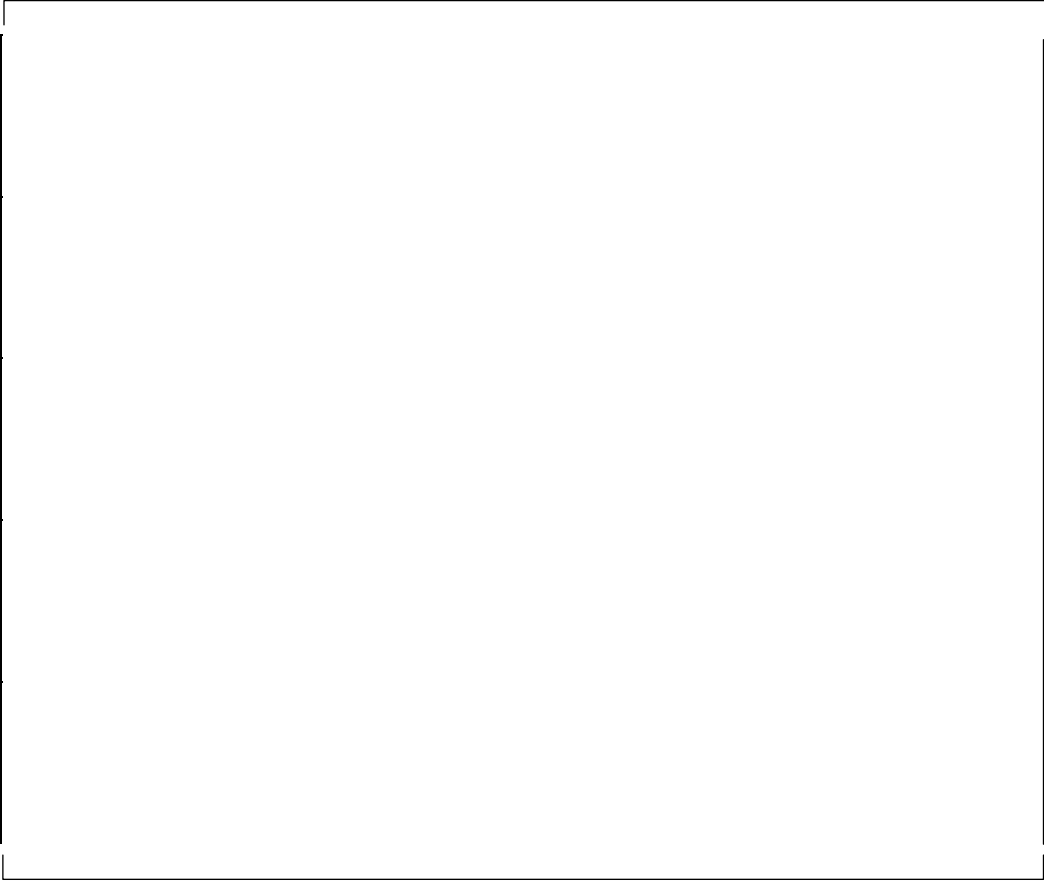
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



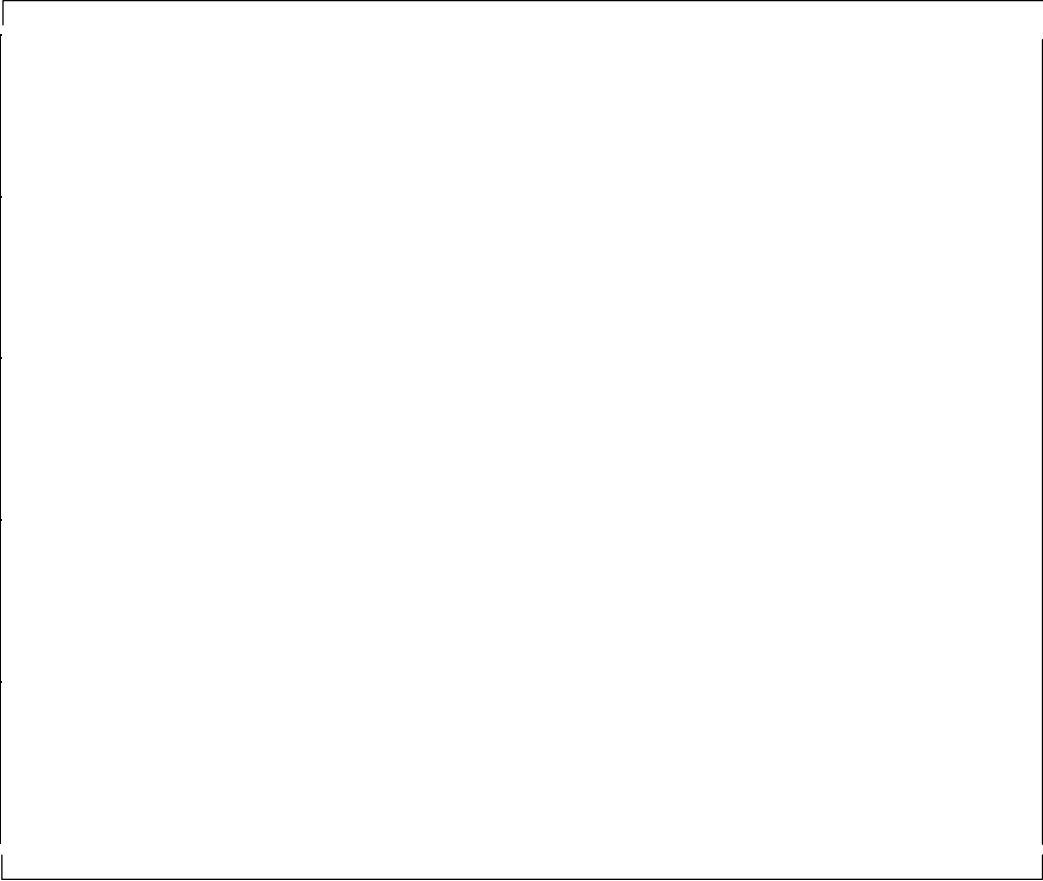
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

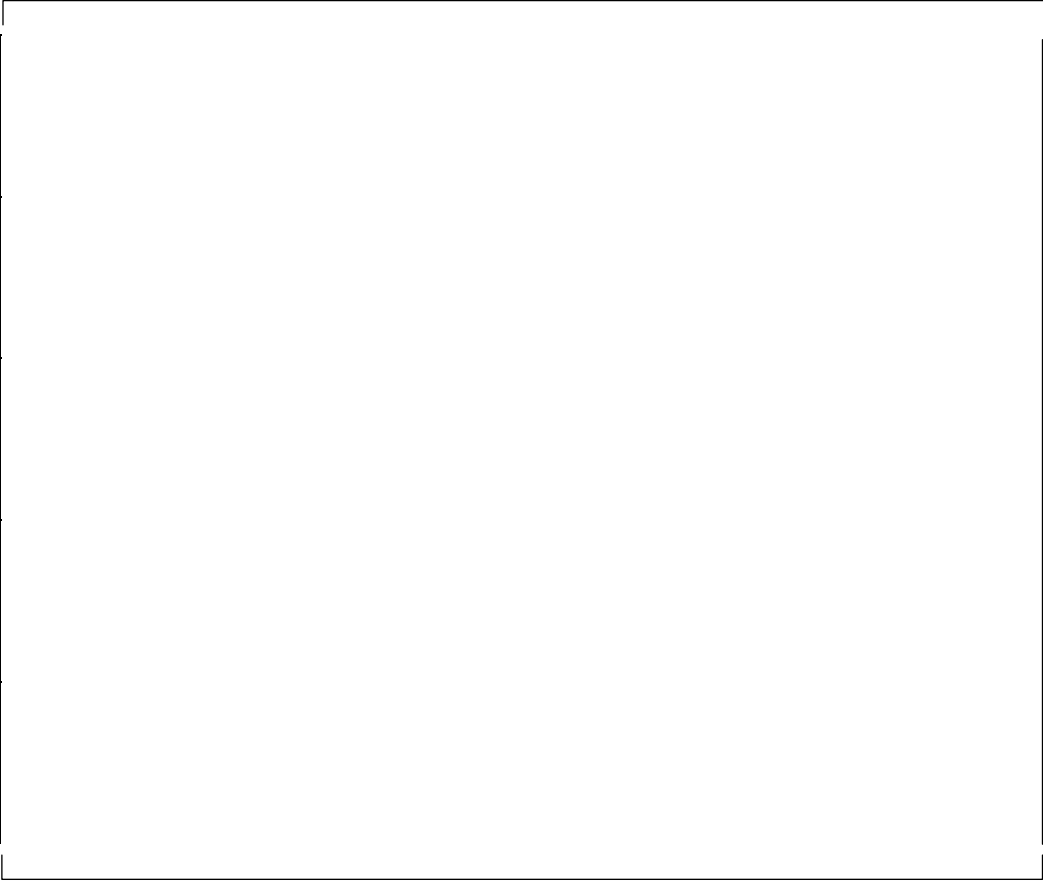
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



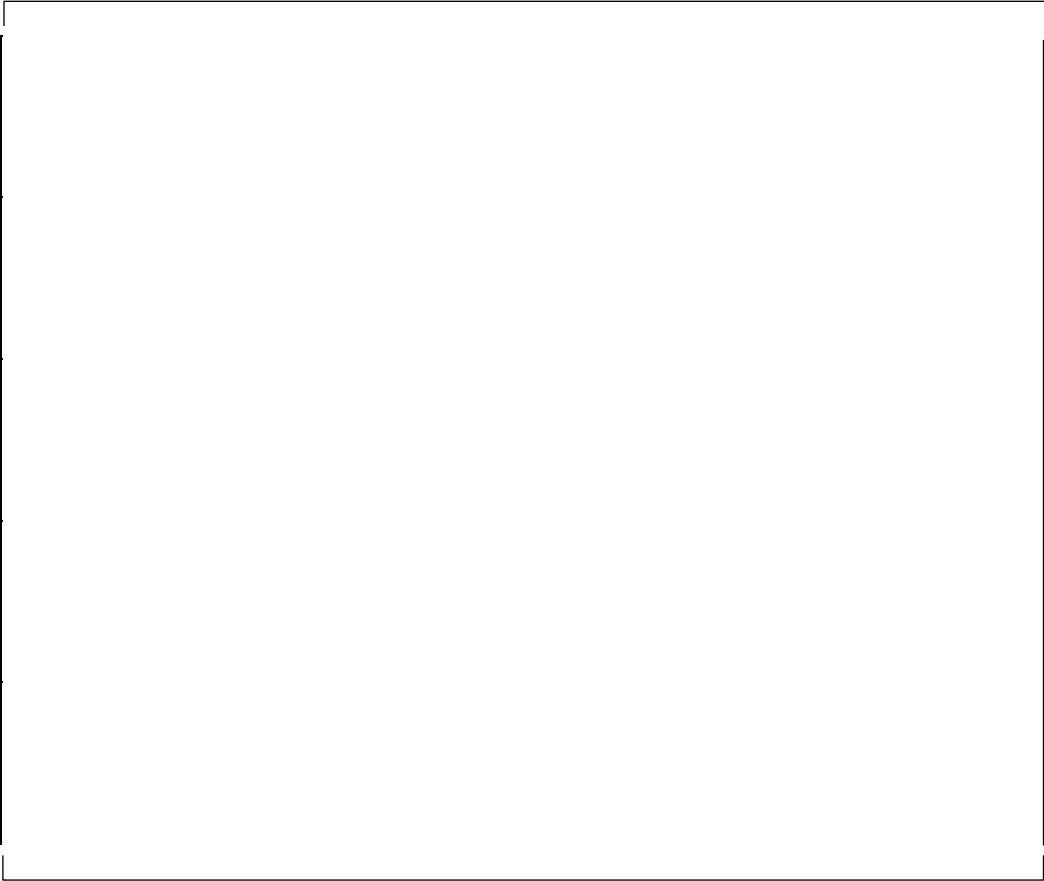
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



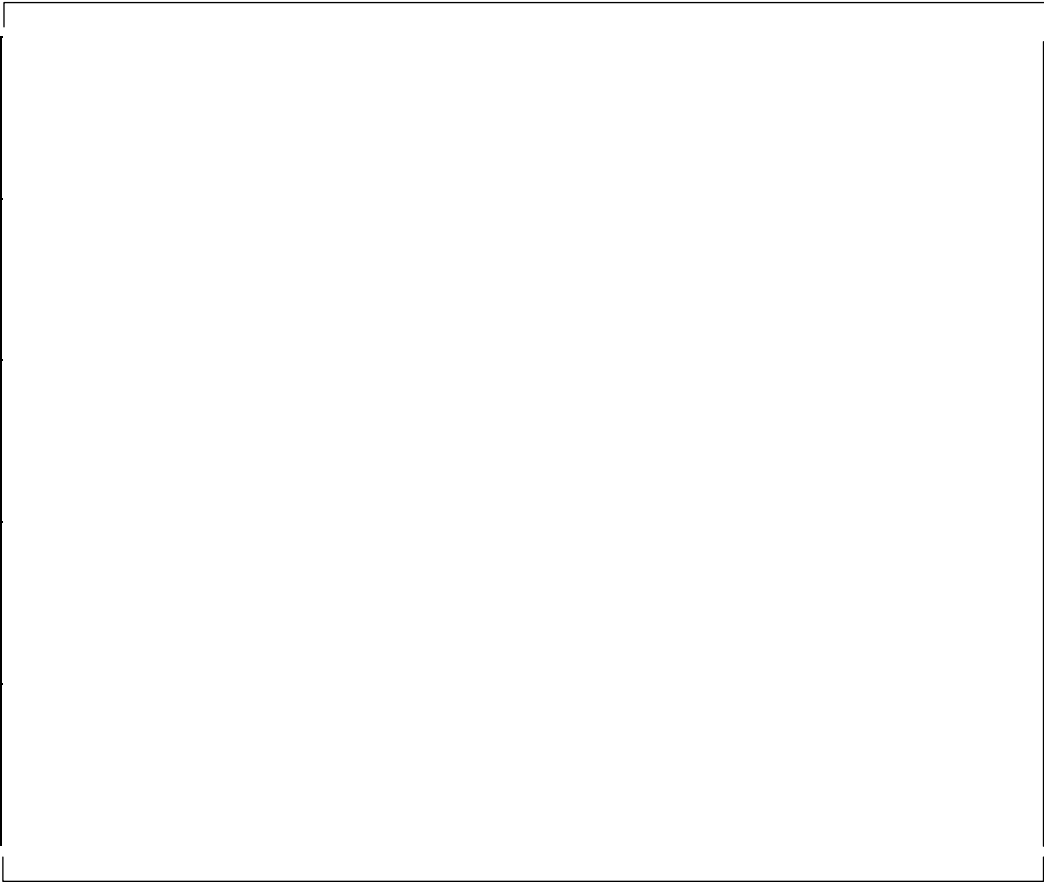
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



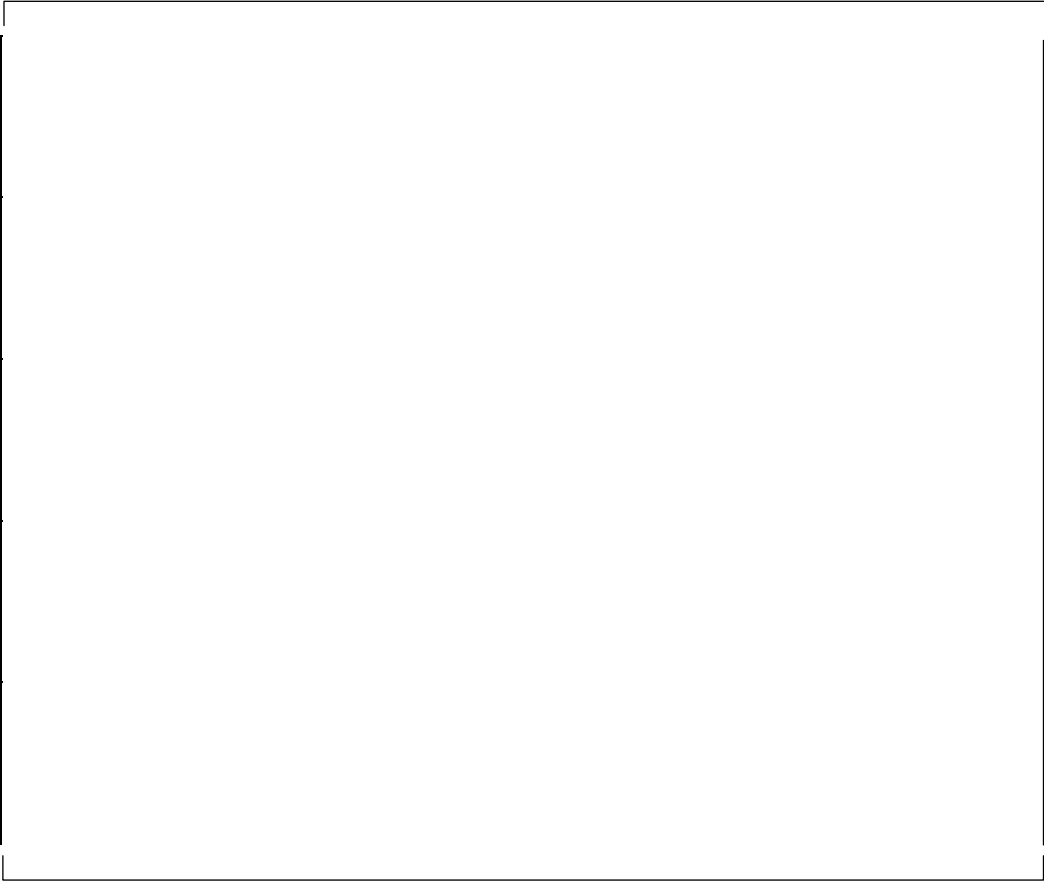
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



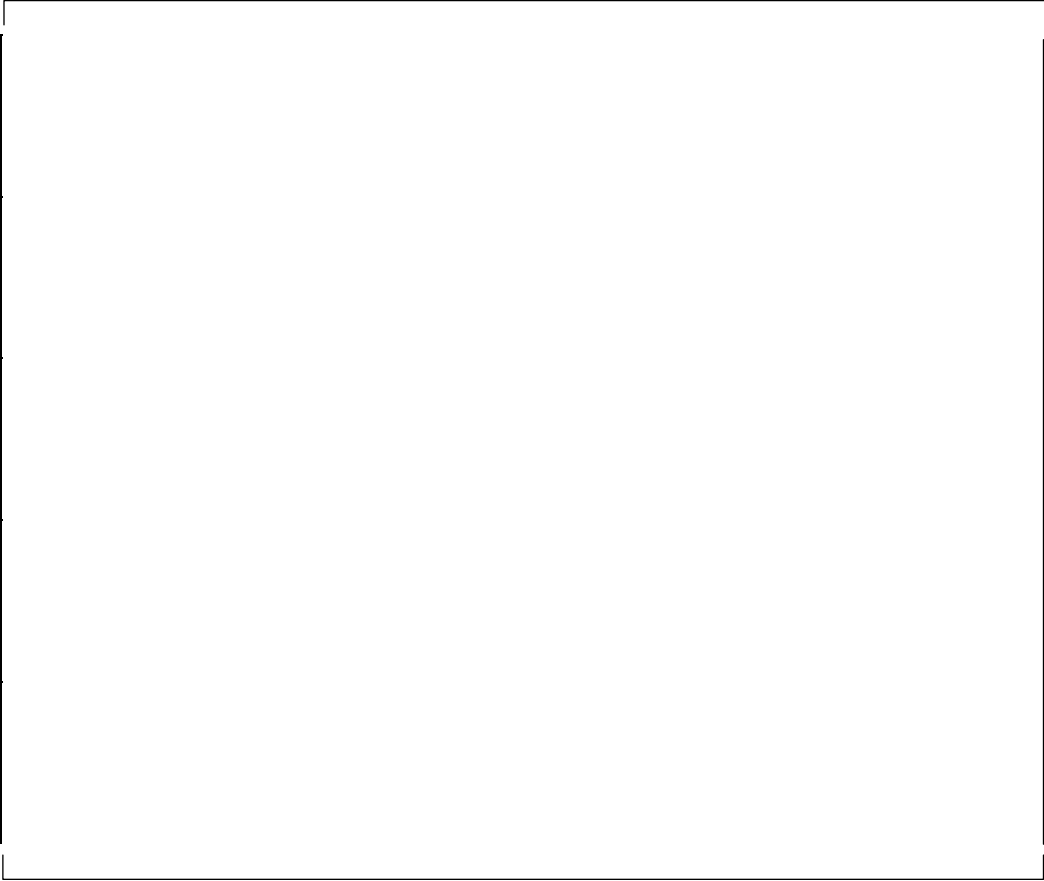
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



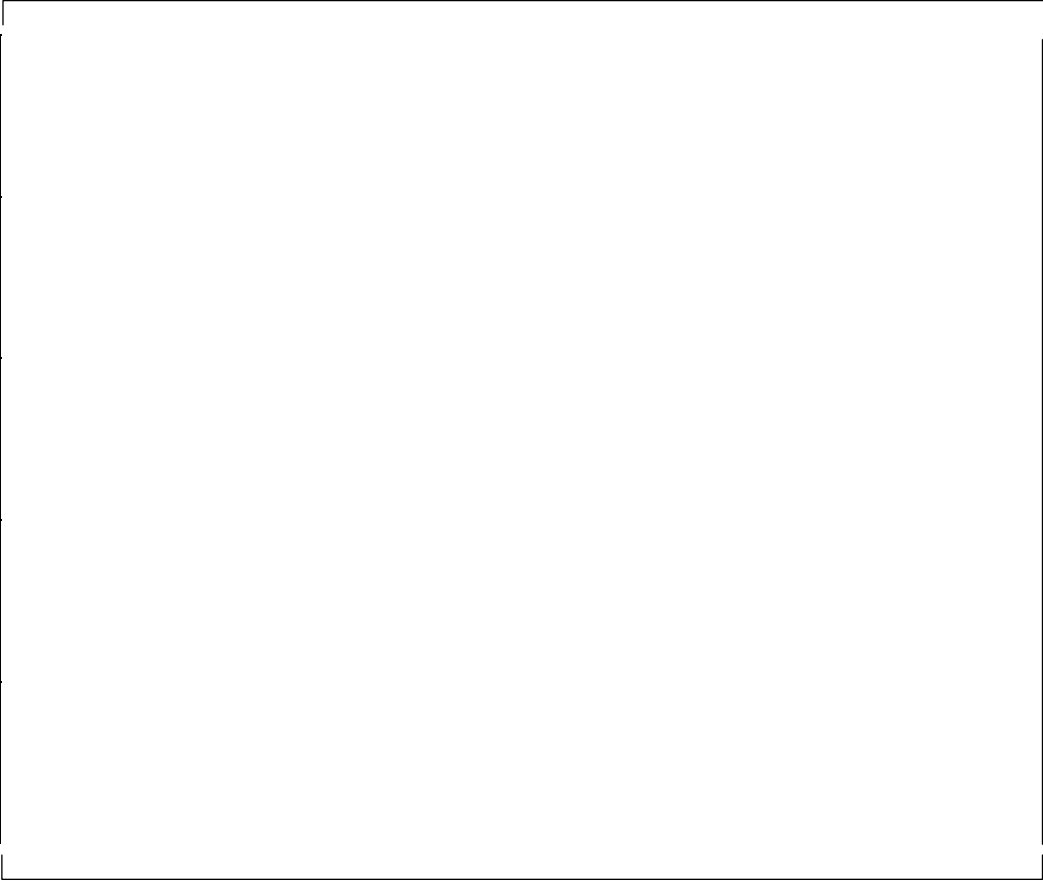
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



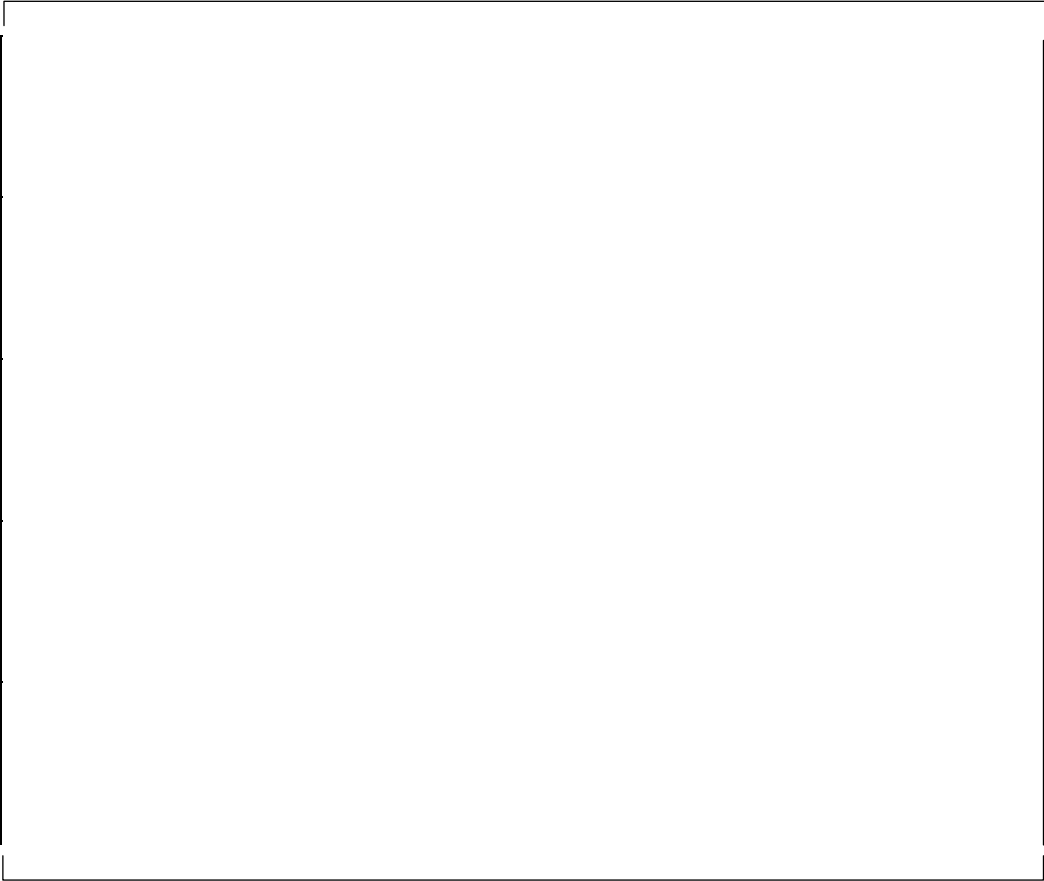
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



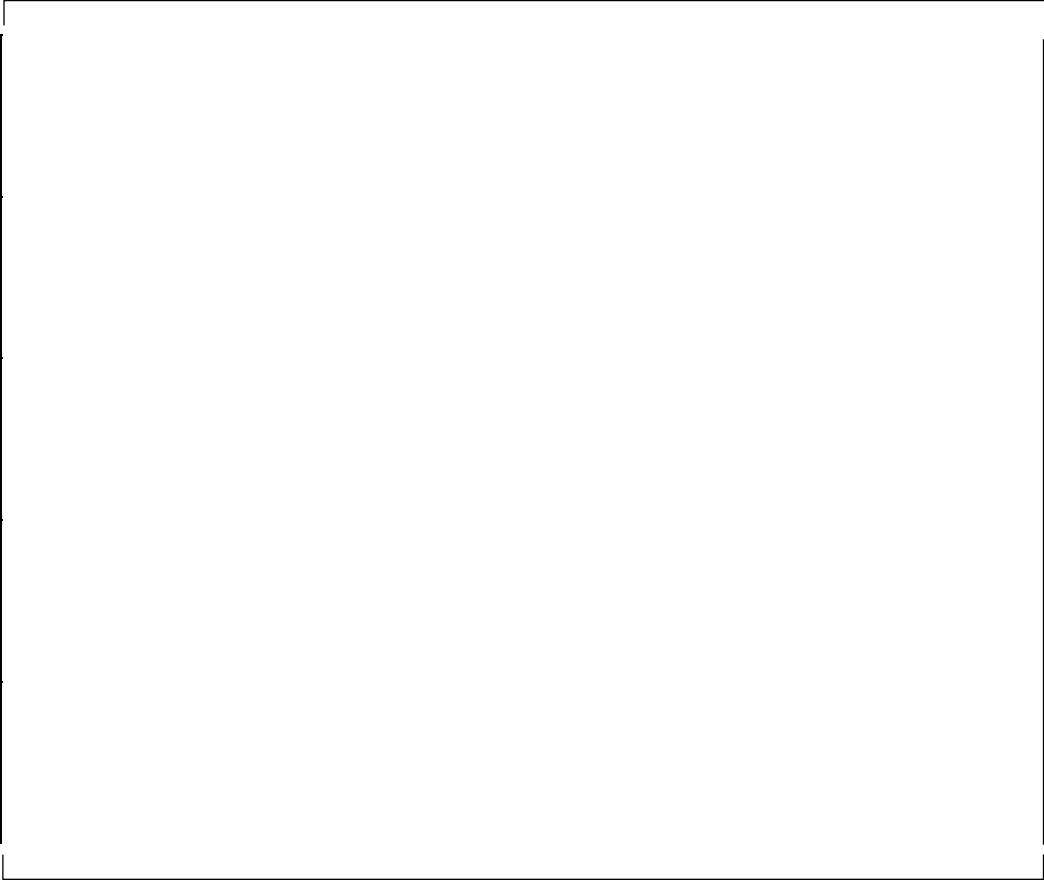
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

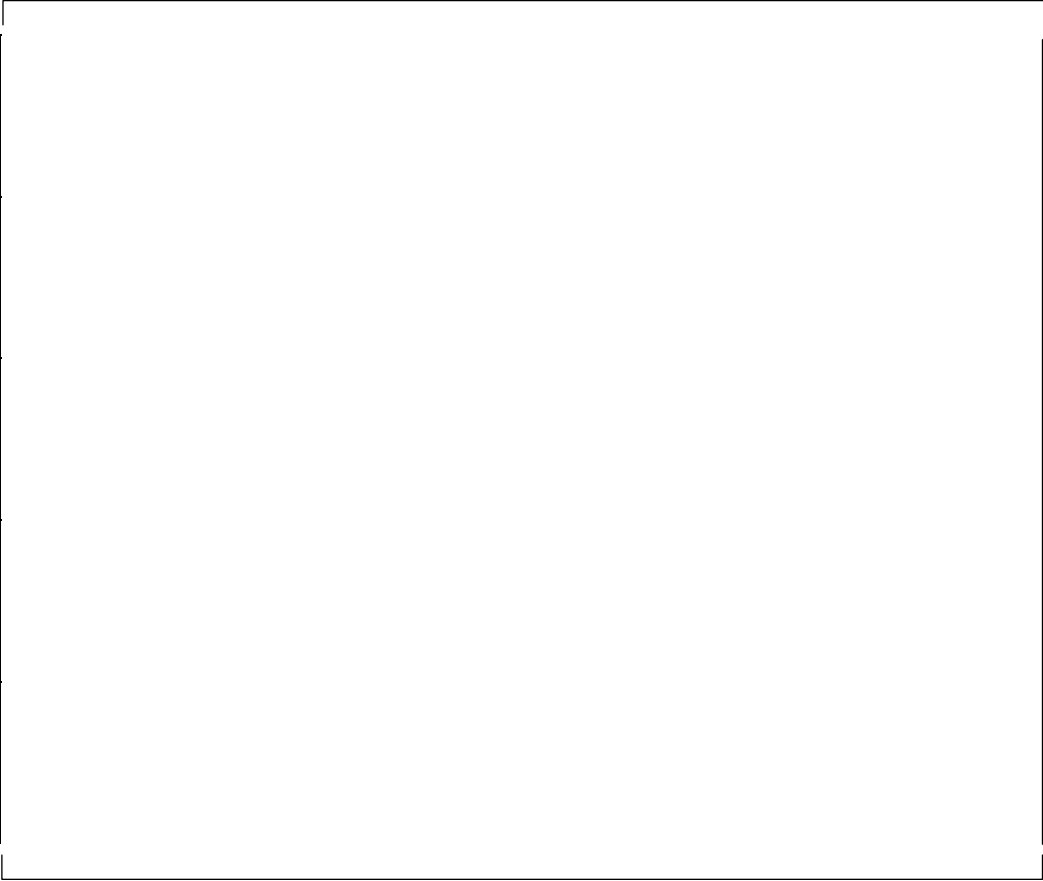
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



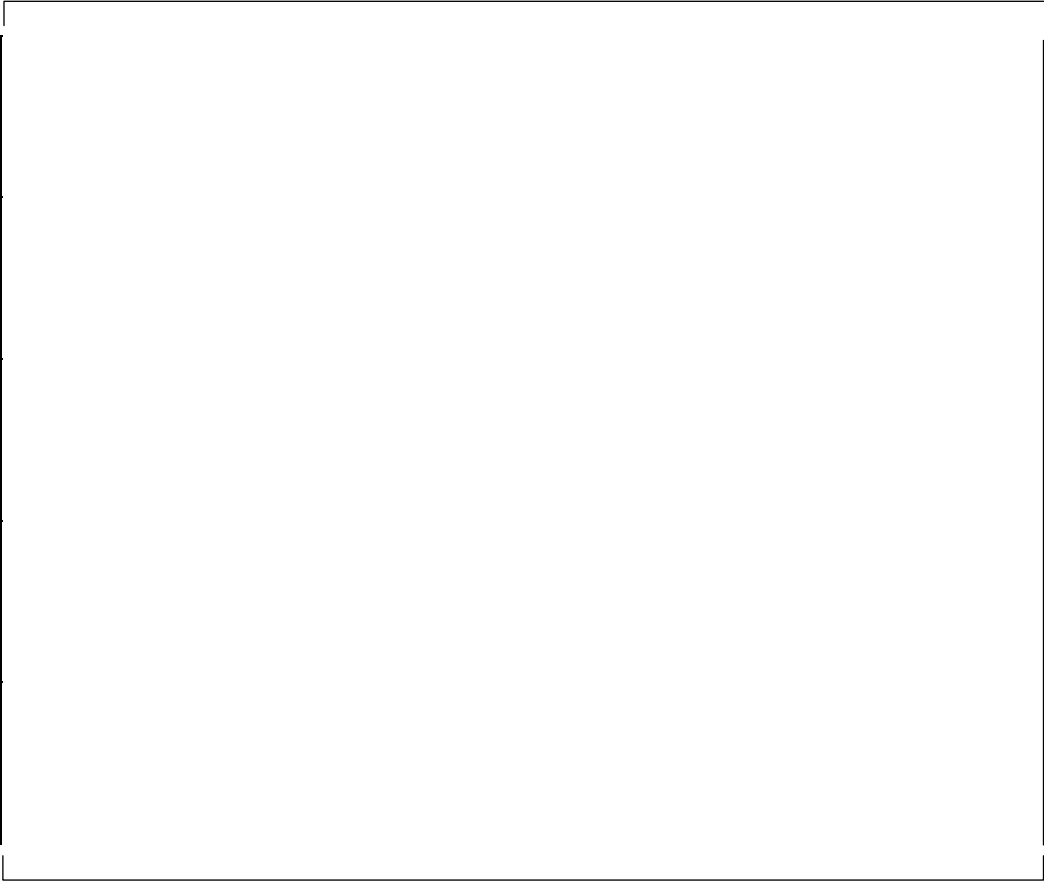
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------

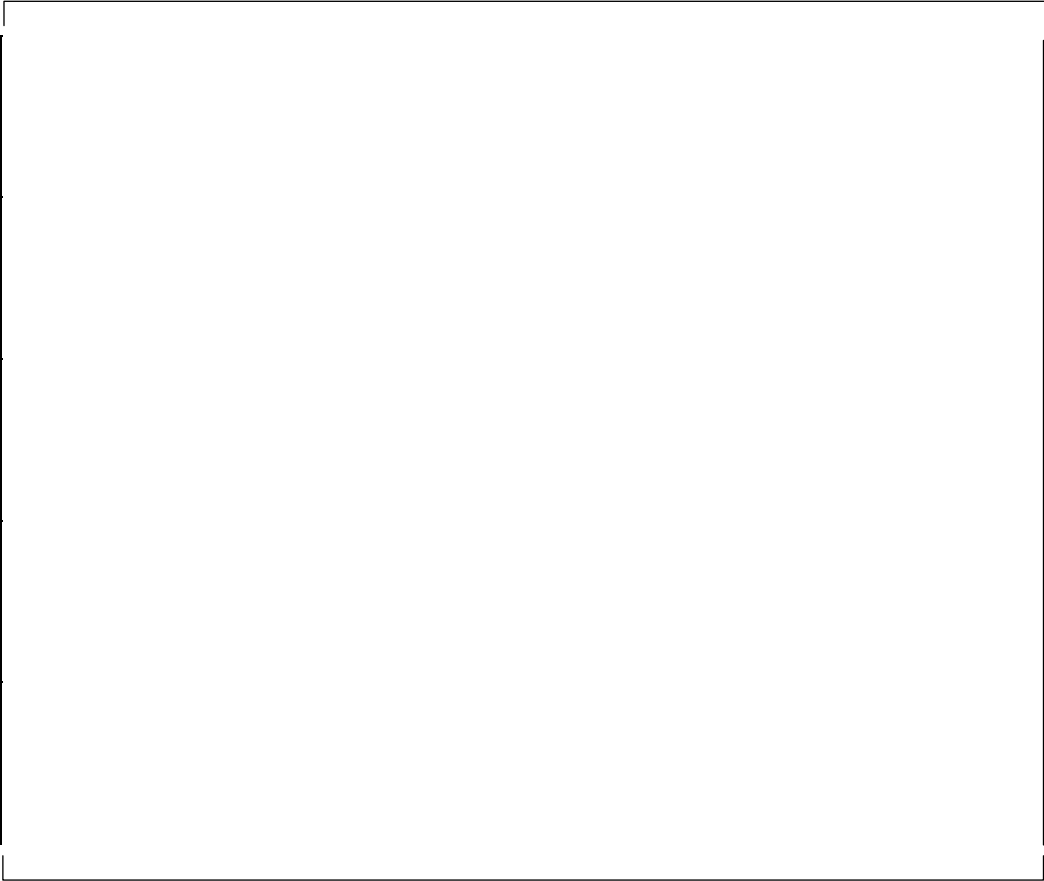


Full Height 1/2 Scale Test Data (Case1)

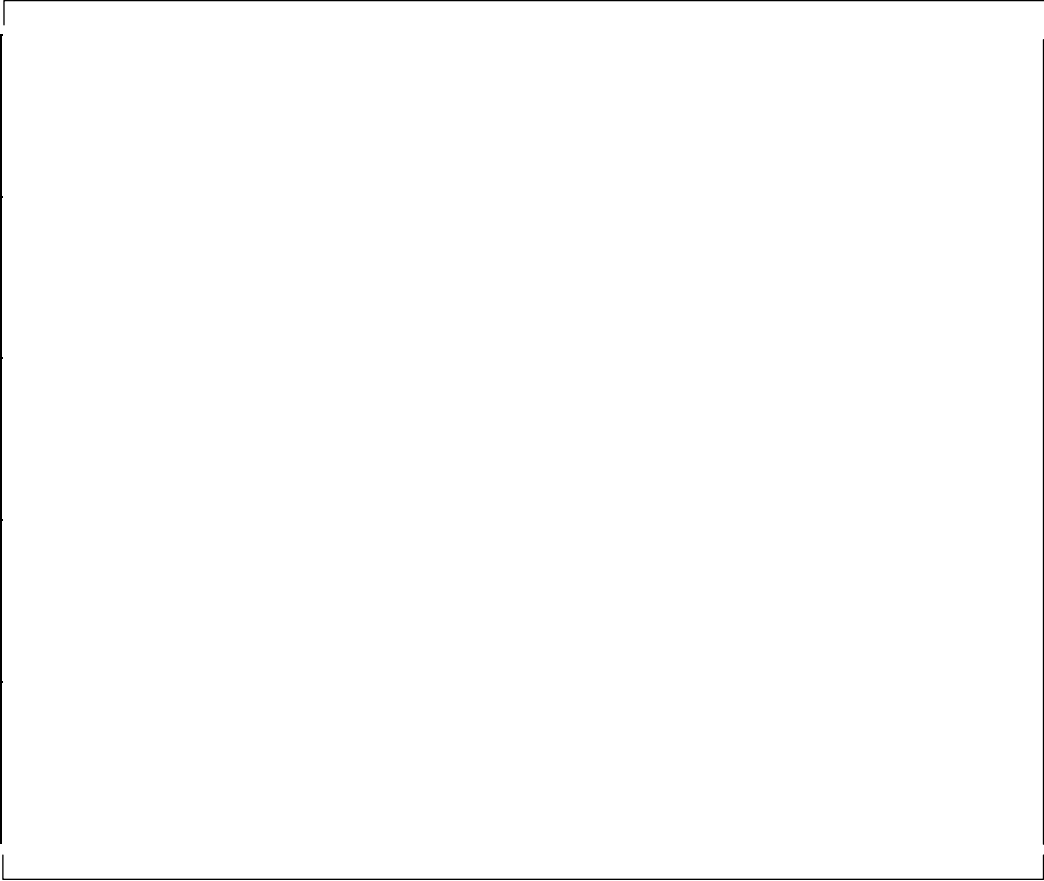
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



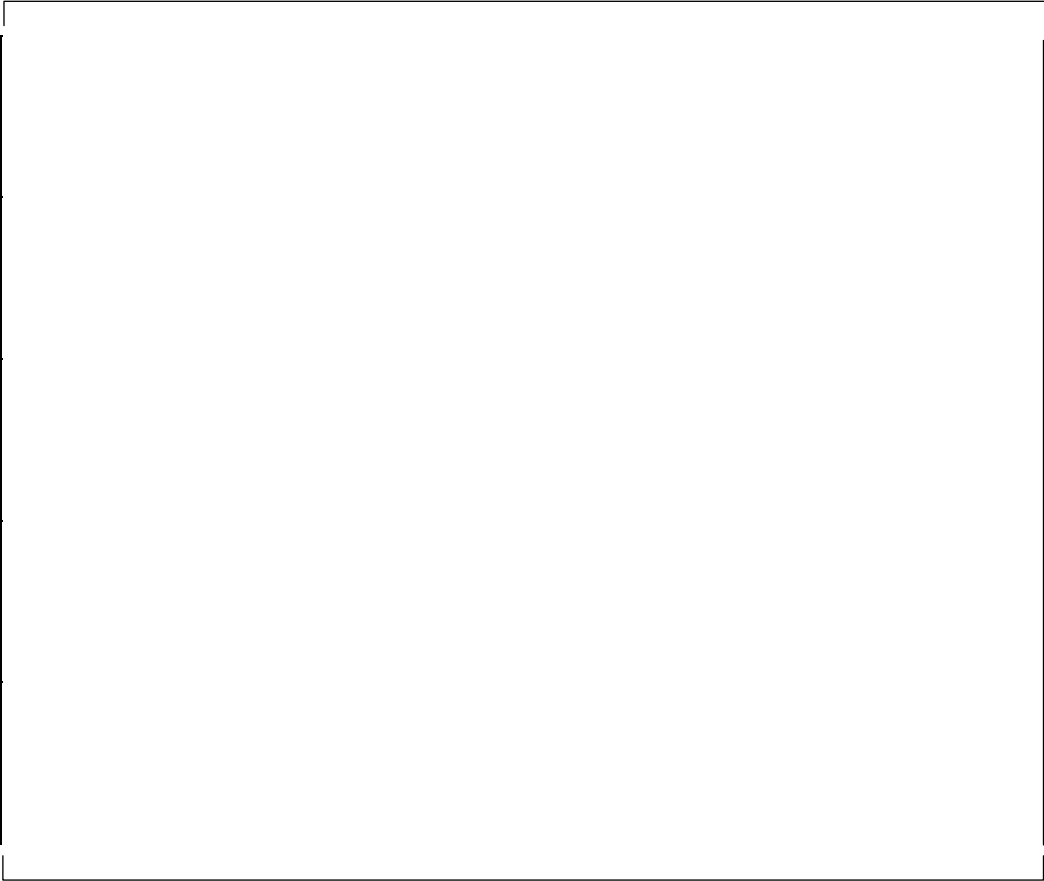
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



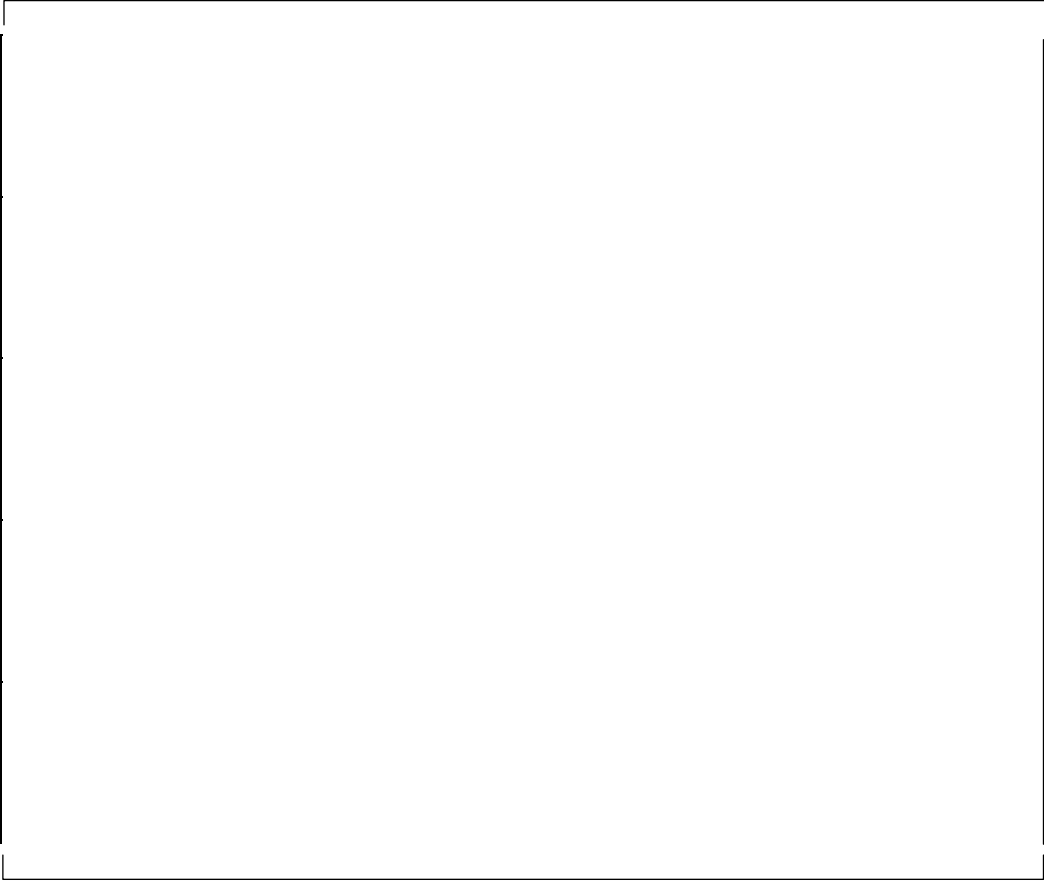
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------

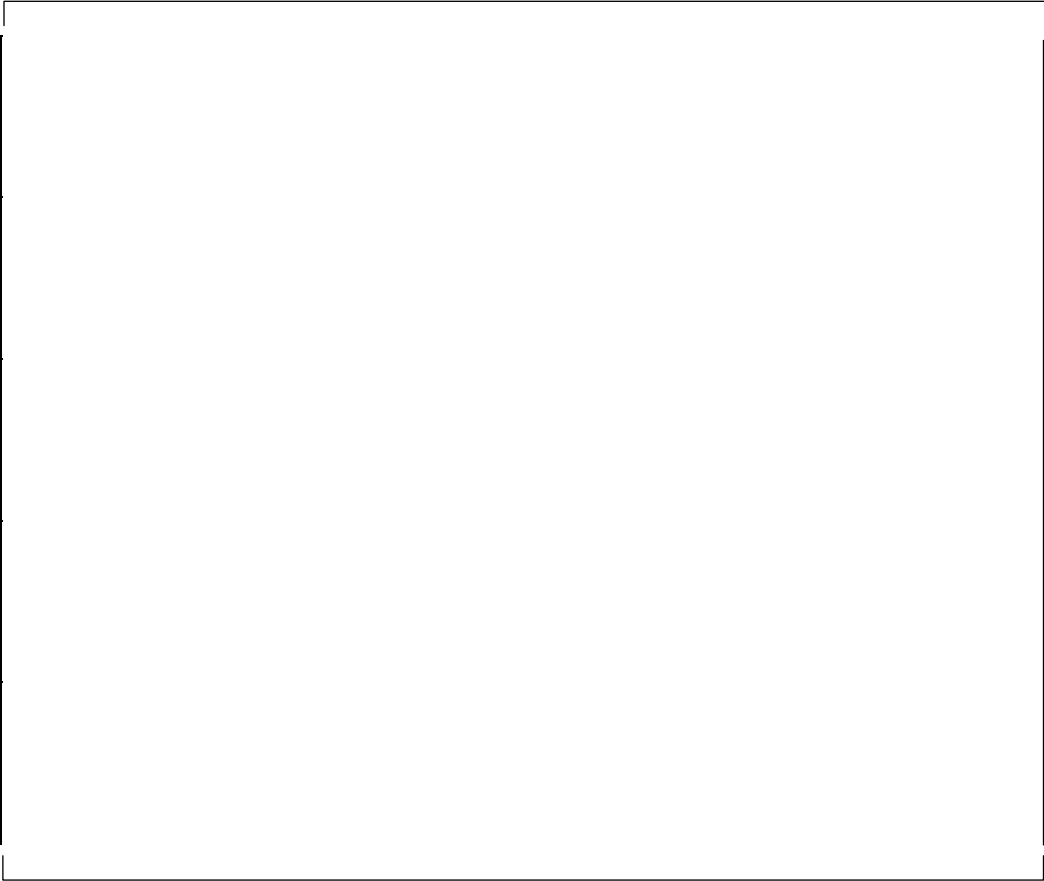


time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



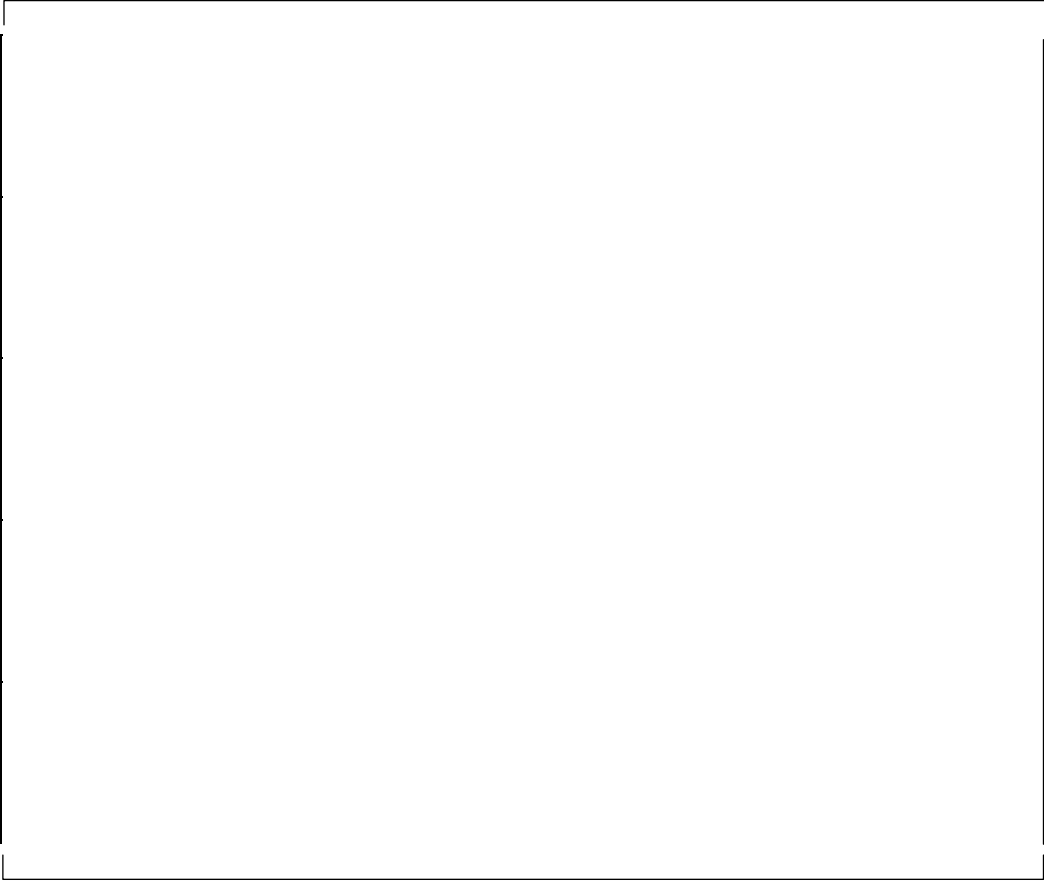
Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank waler temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank waler temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



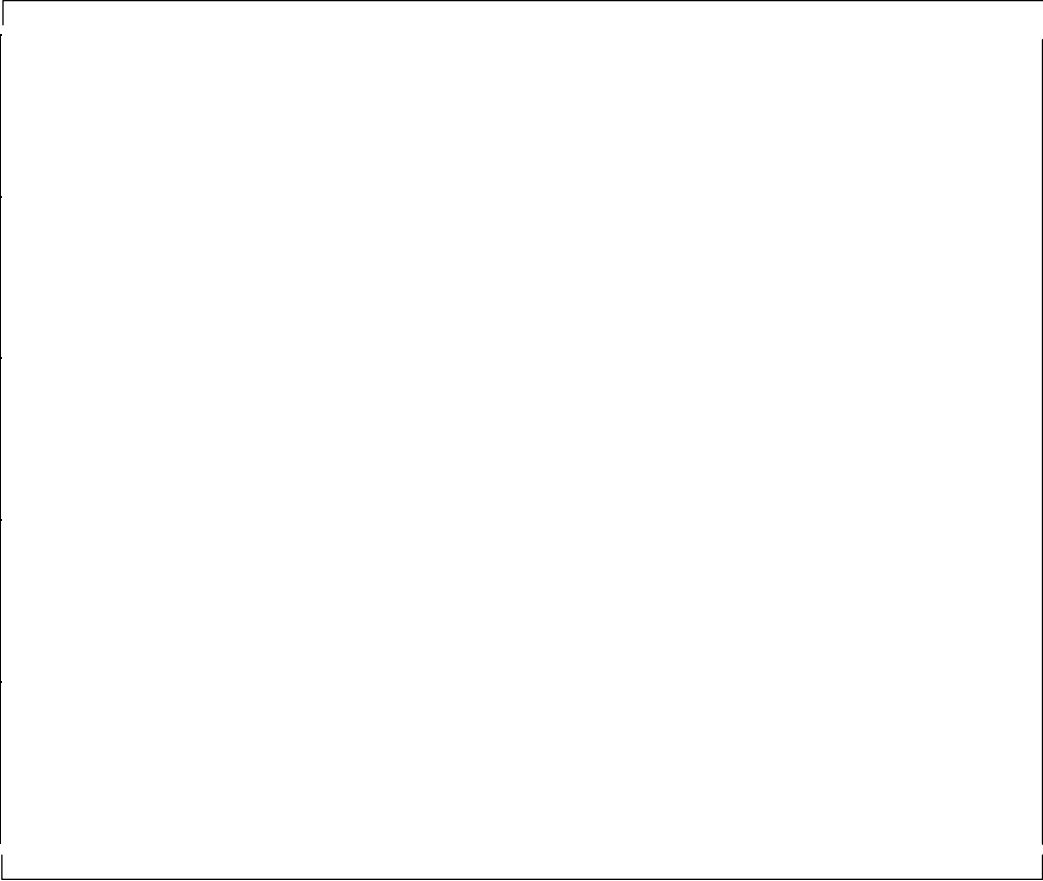
Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------

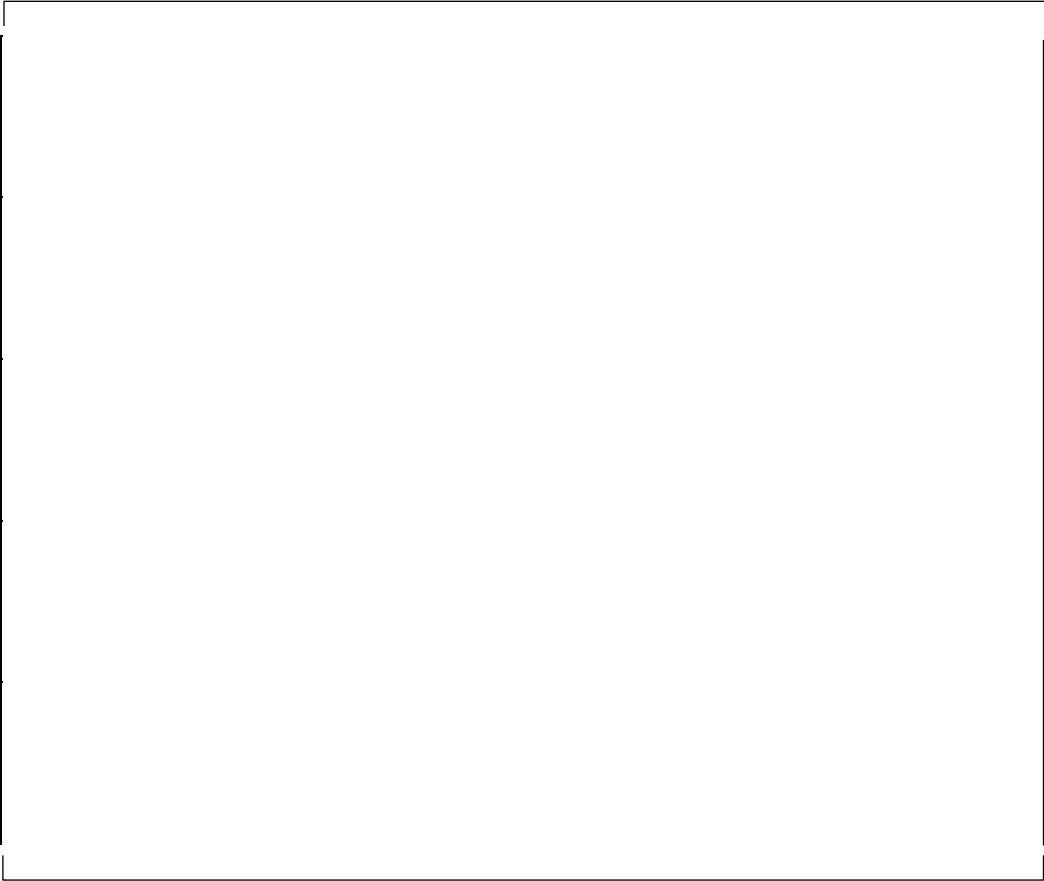


time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



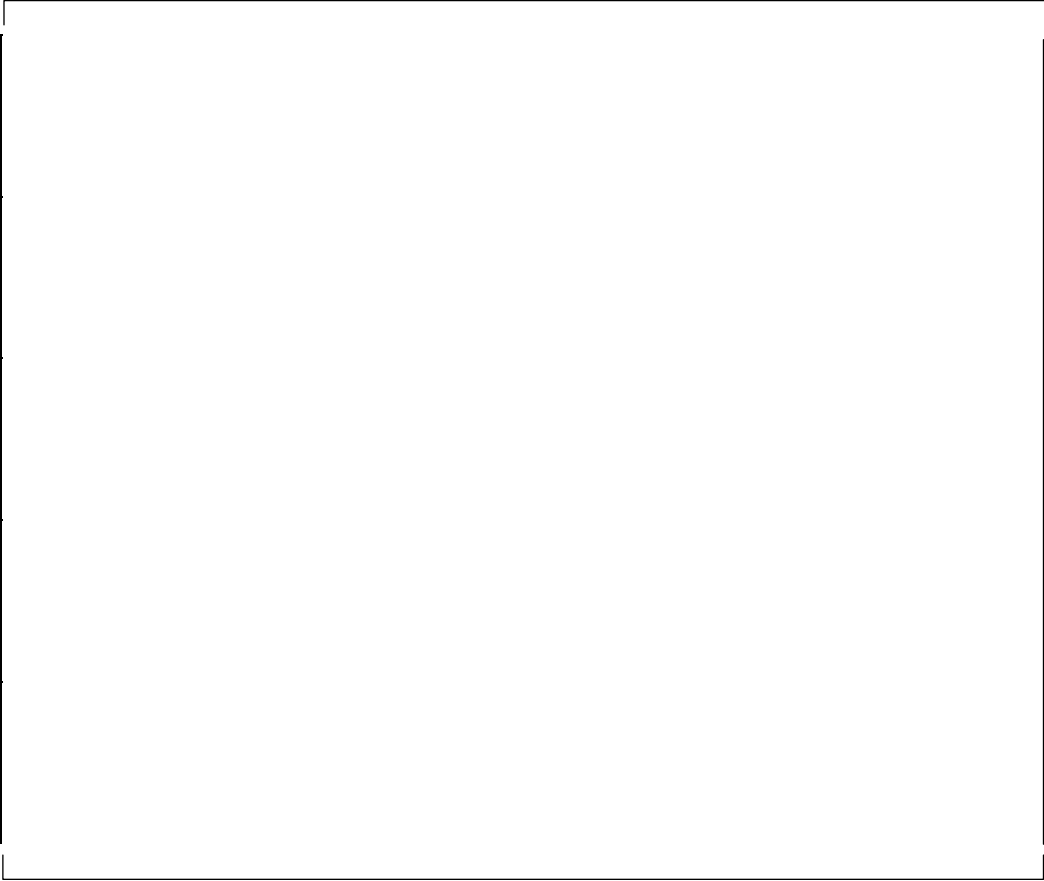
Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

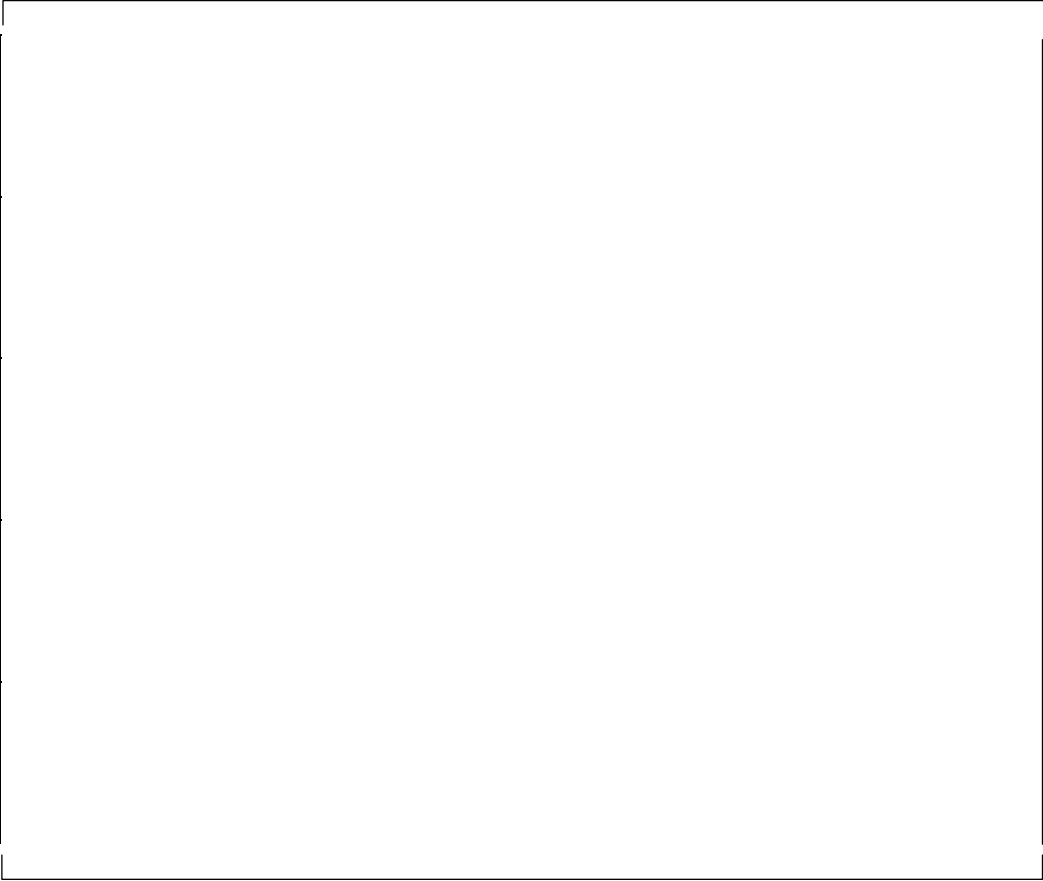
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



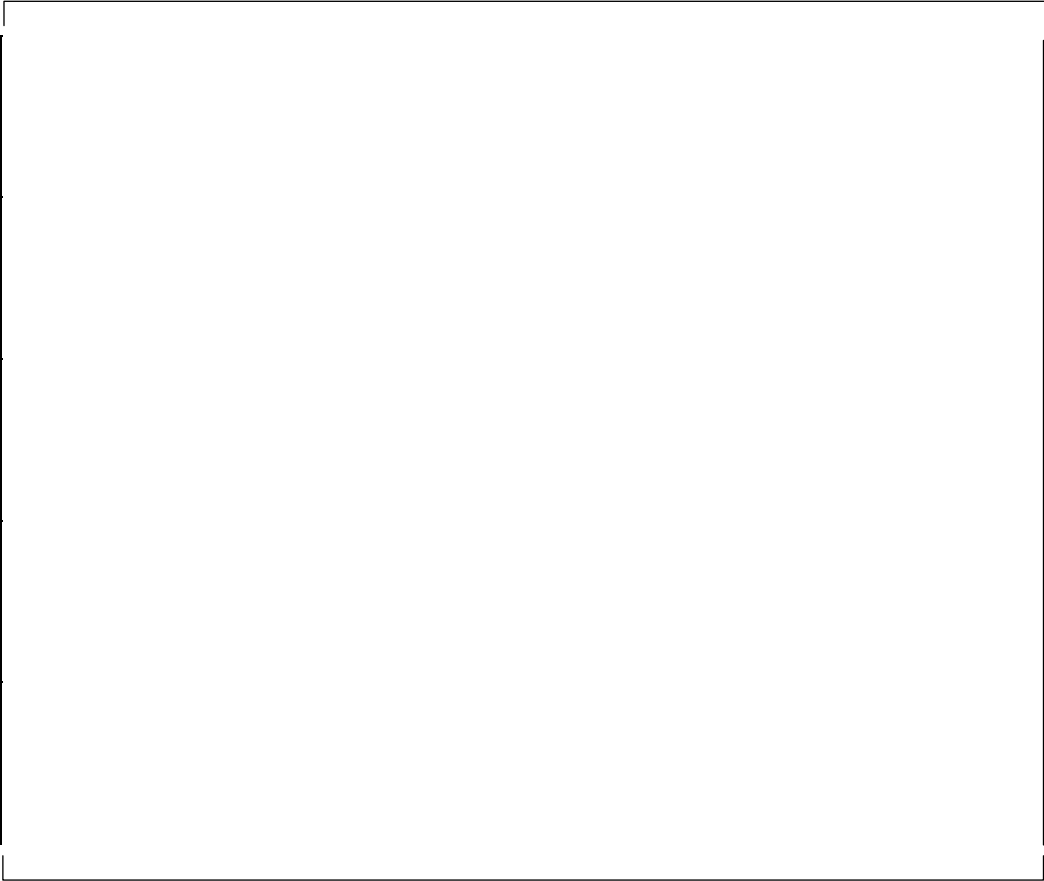
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



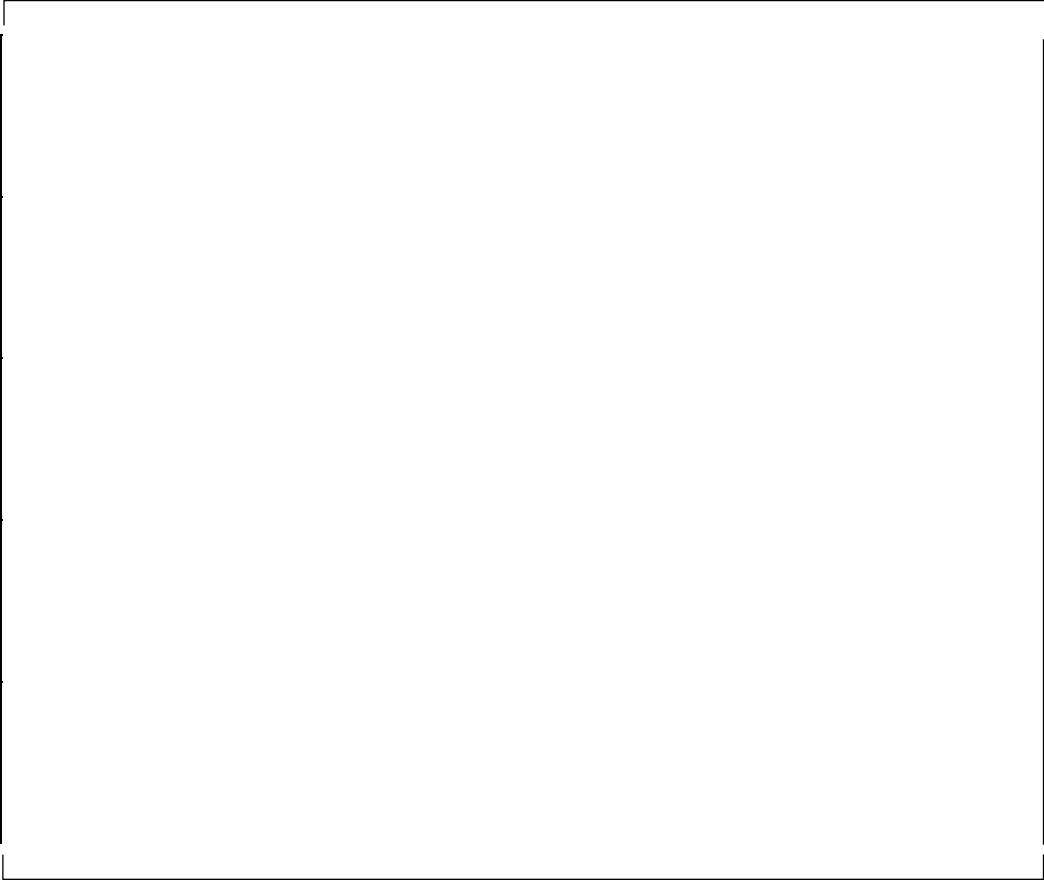
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



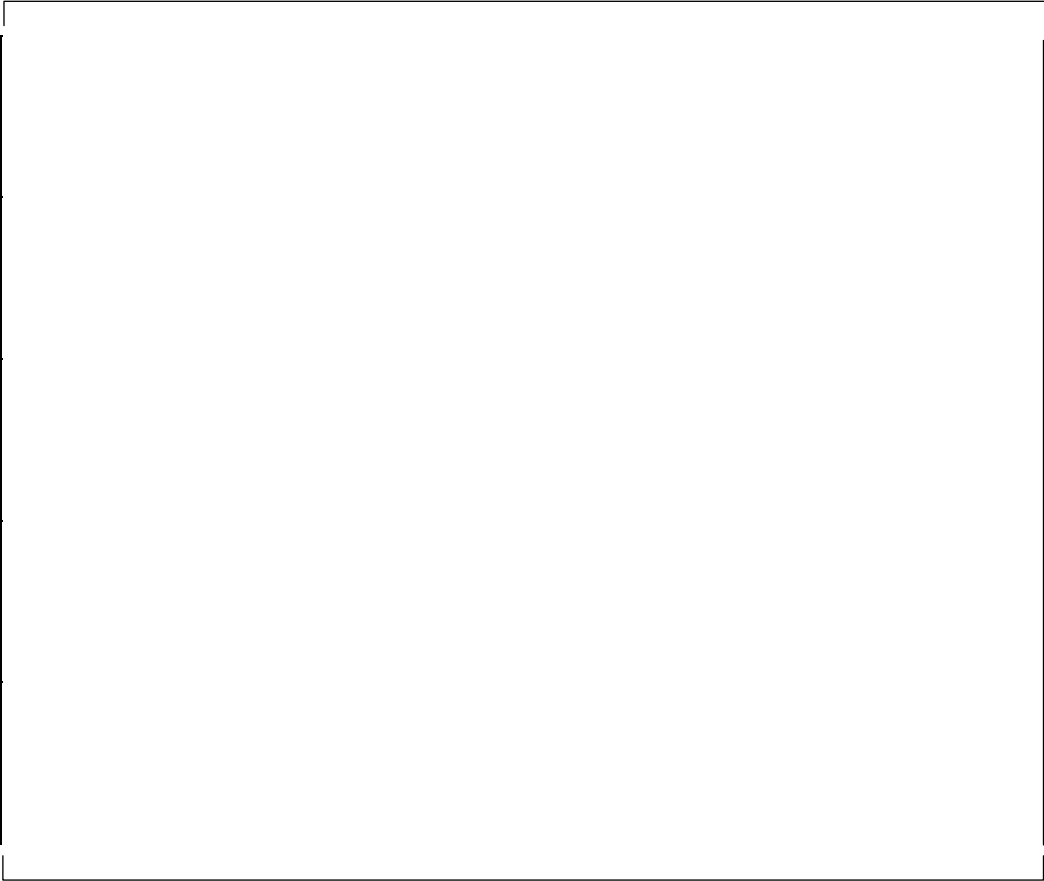
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



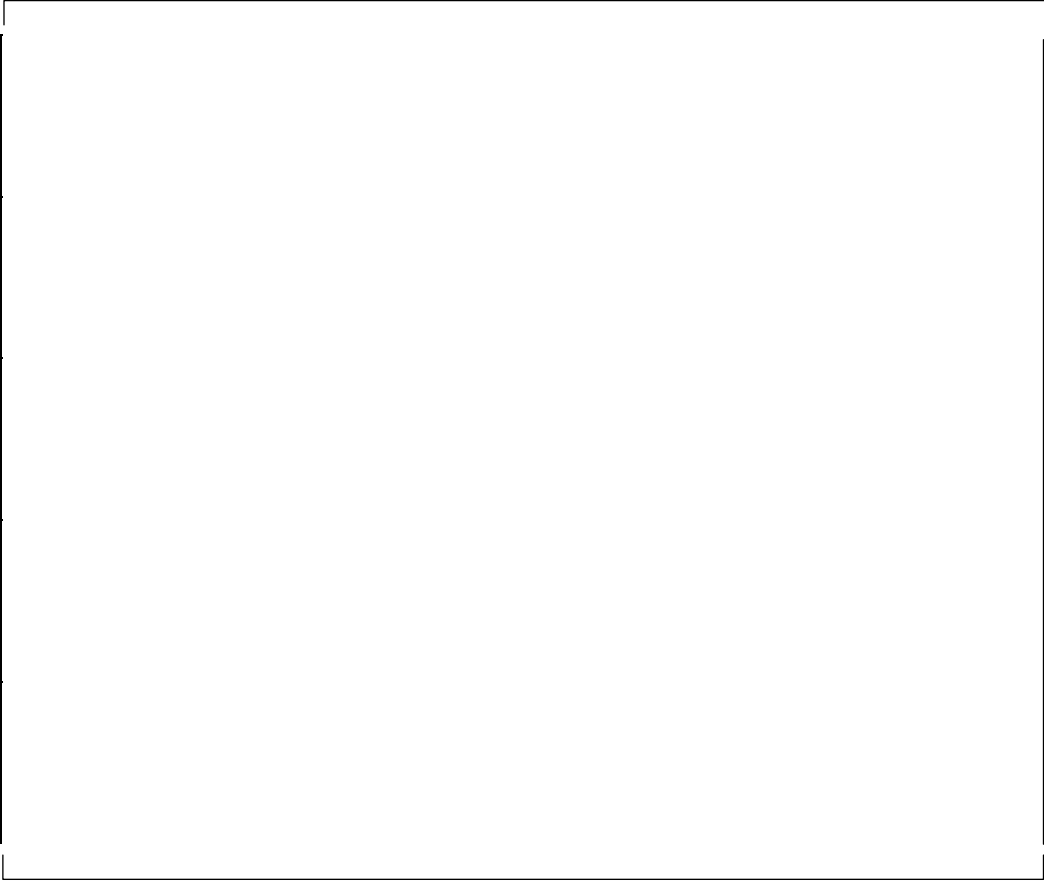
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



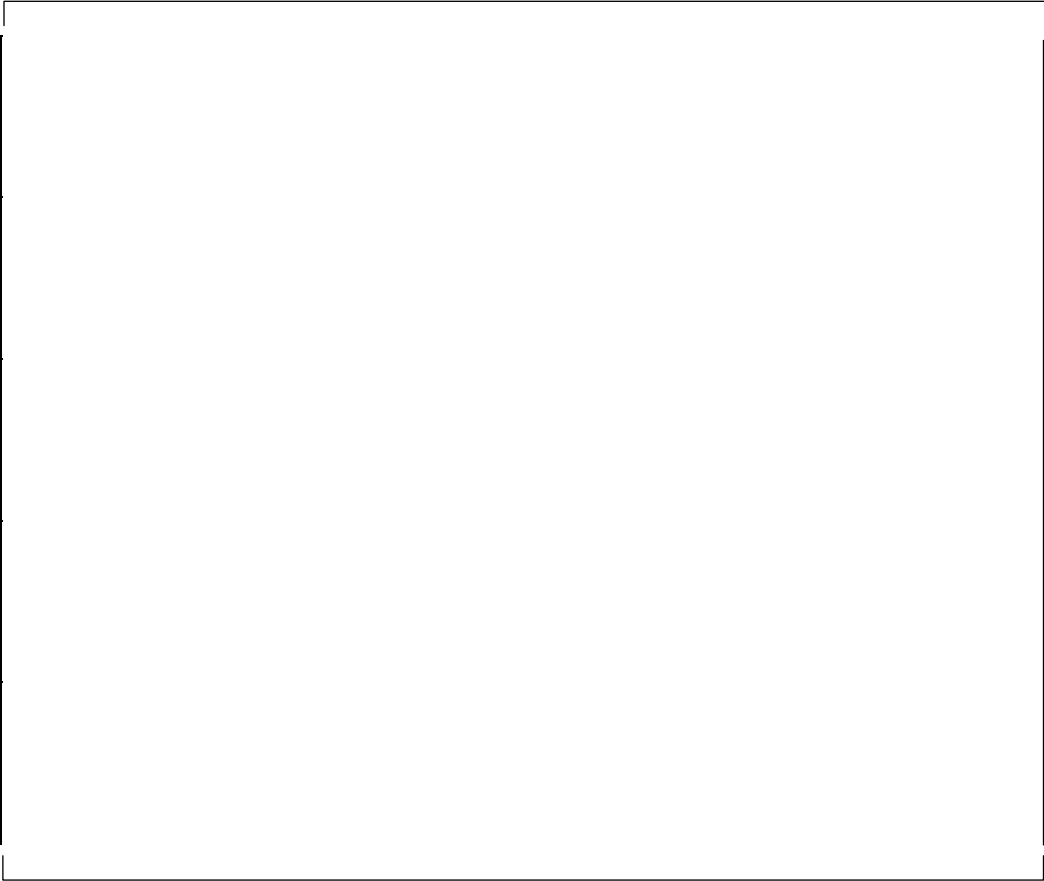
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



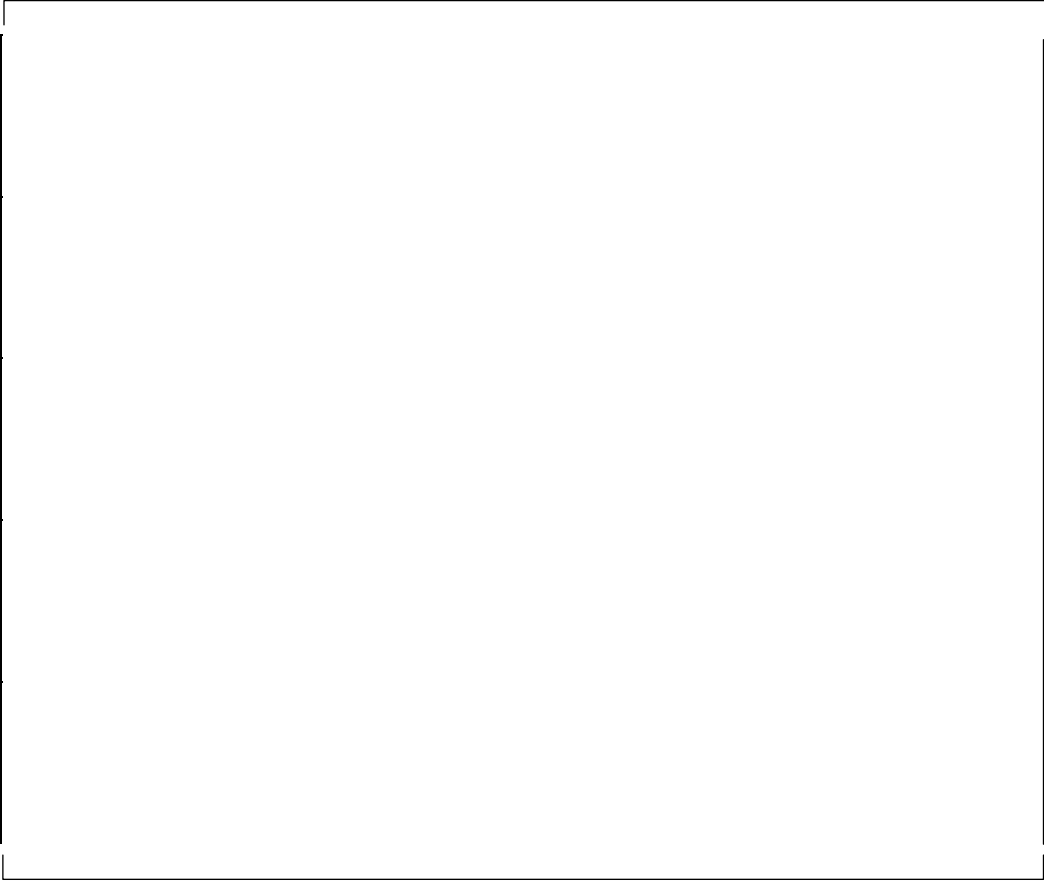
time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)
---------------	--	---	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)

Full Height 1/2 Scale Test Data (Case1)

time (sec)	test tank pres. (kg/cm ²)	flow damper outlet pres.(kg/cm ²)	test tank level (m)	tank water temperature (°C)

Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------

[illegible]

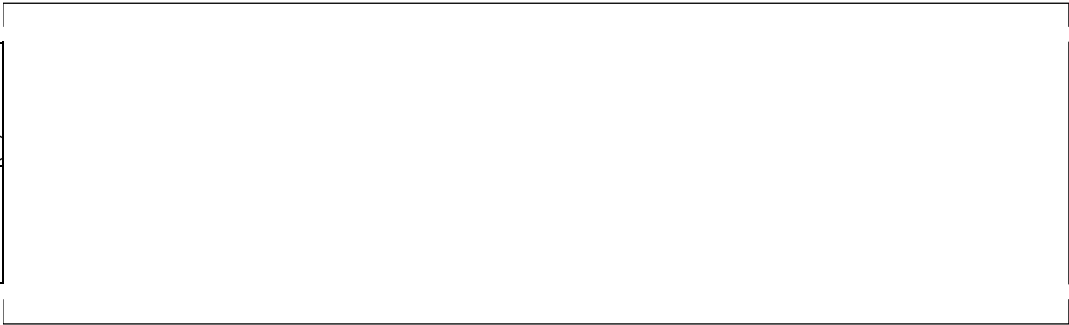
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------

--

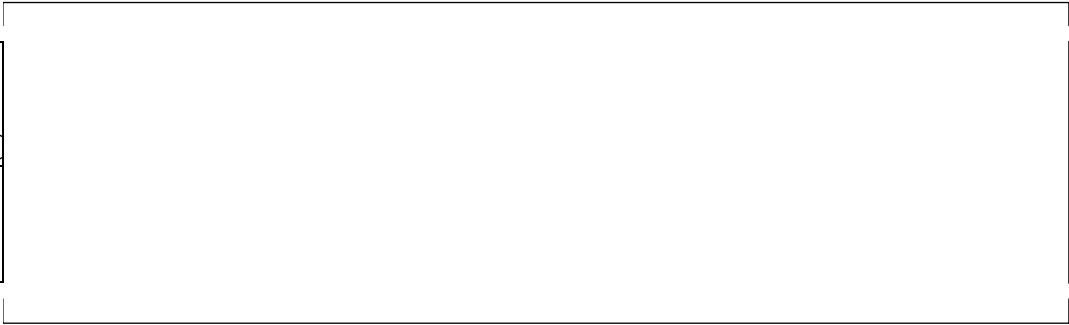
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



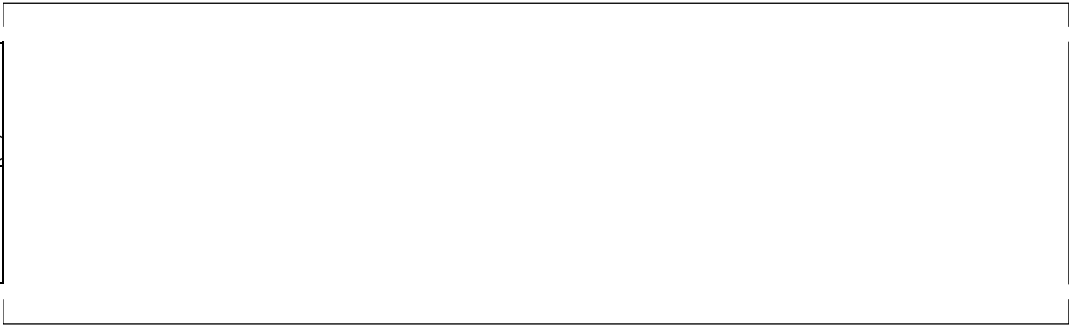
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



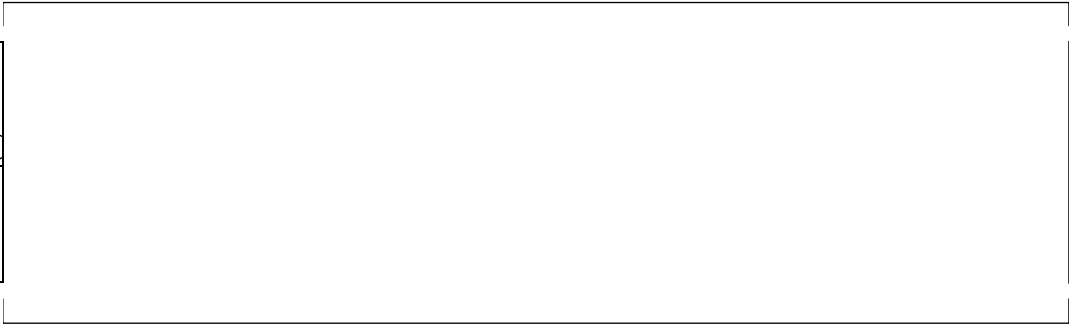
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



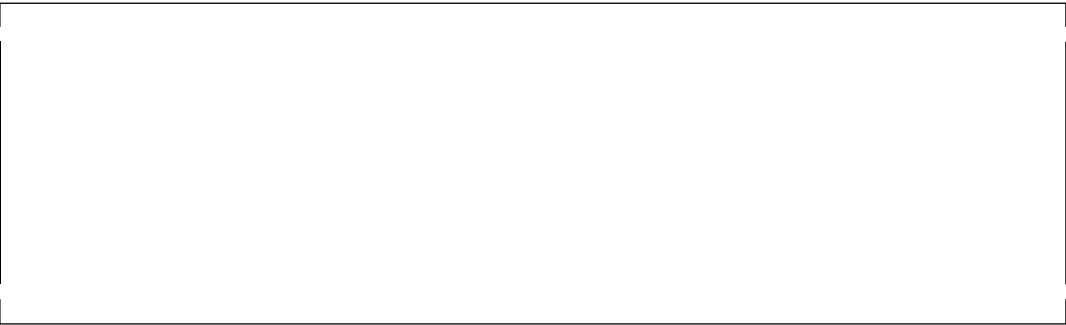
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



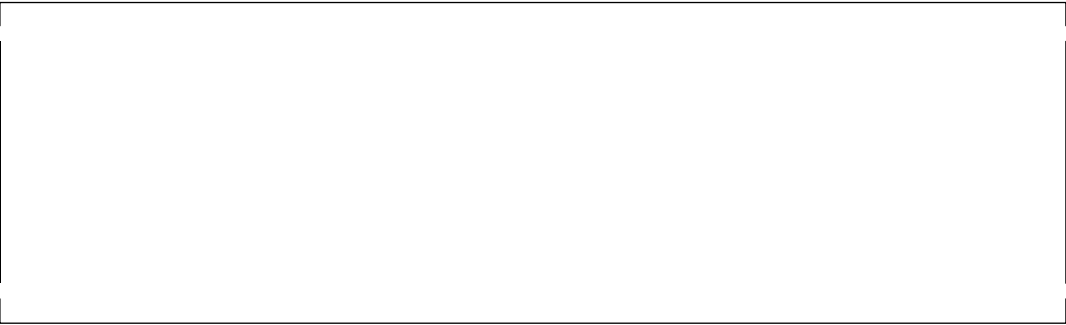
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



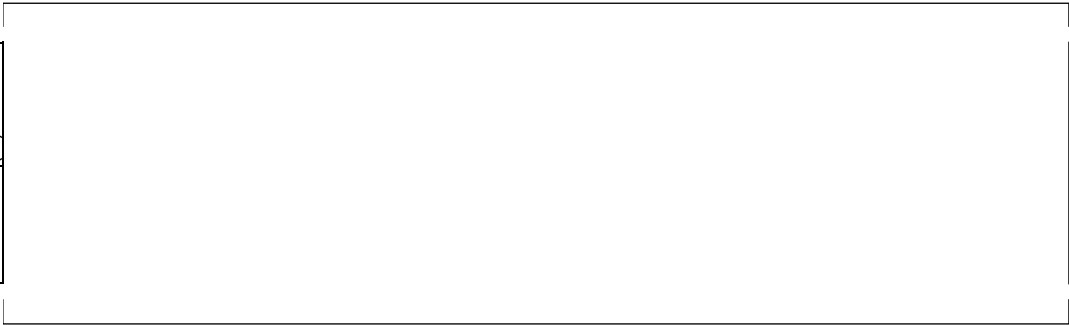
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



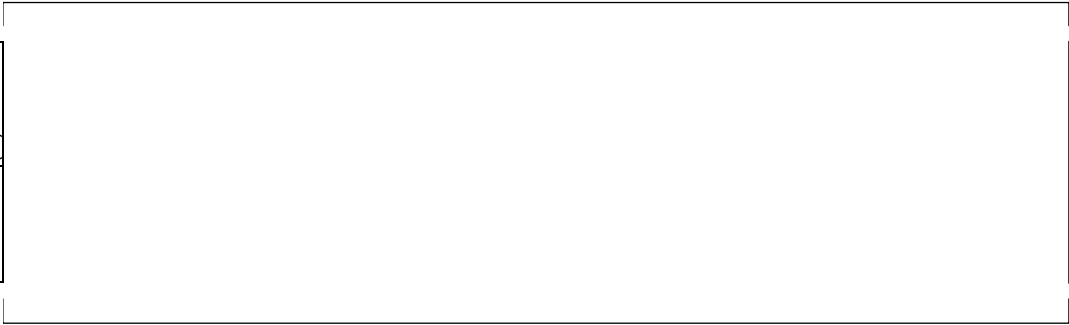
Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



Full Height 1/2 Scale Test Data (Case1)

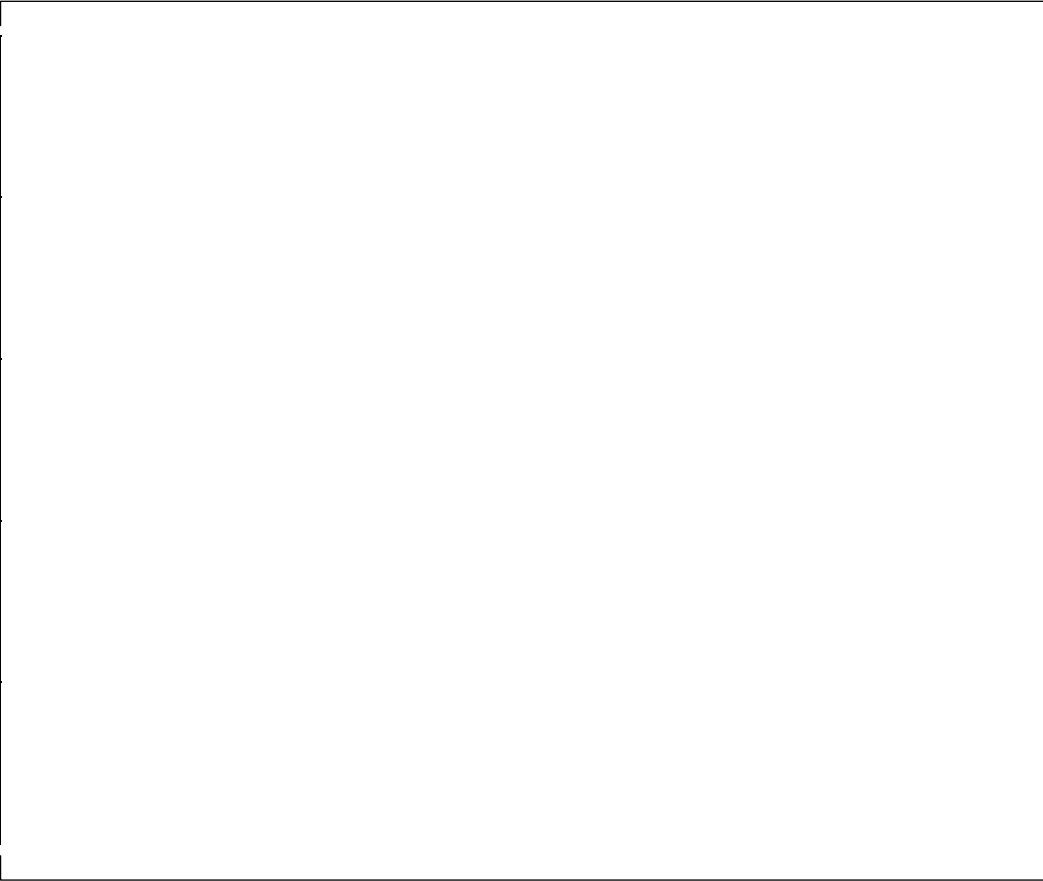
time (sec)	stand pipe water level (m)
---------------	----------------------------------



Full Height 1/2 Scale Test Data (Case1)

time (sec)	stand pipe water level (m)

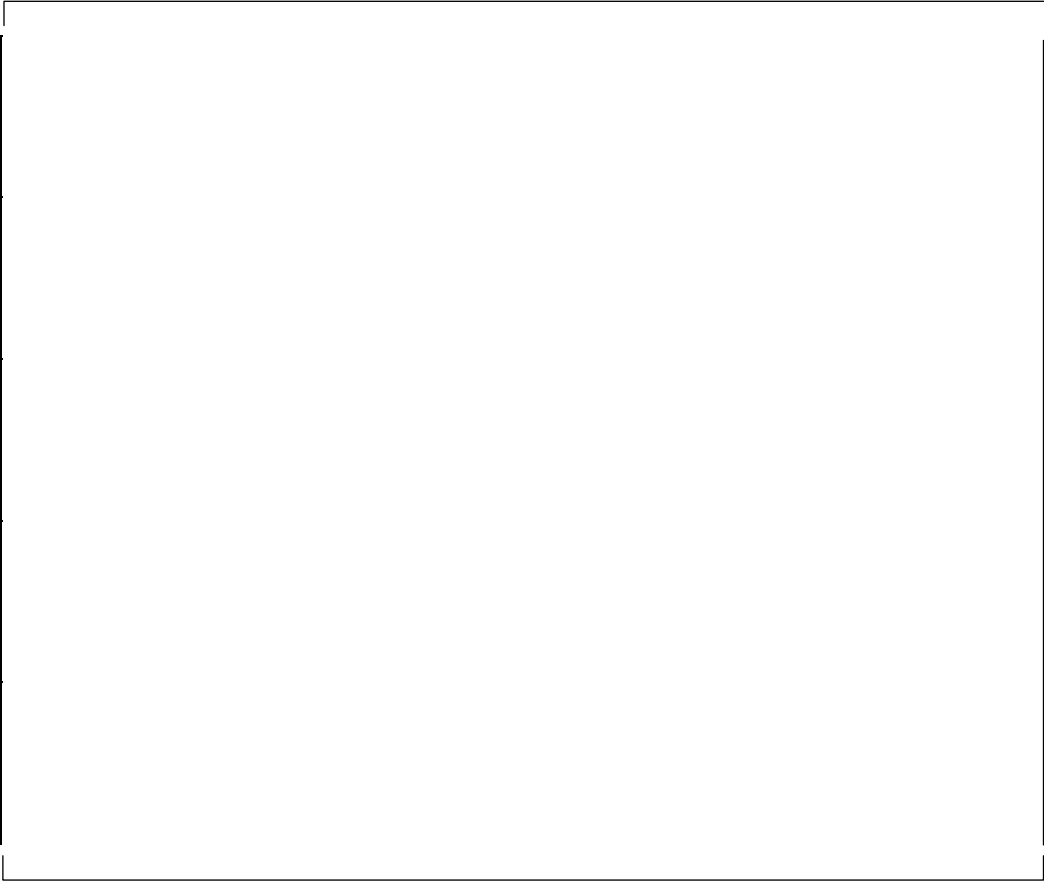
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



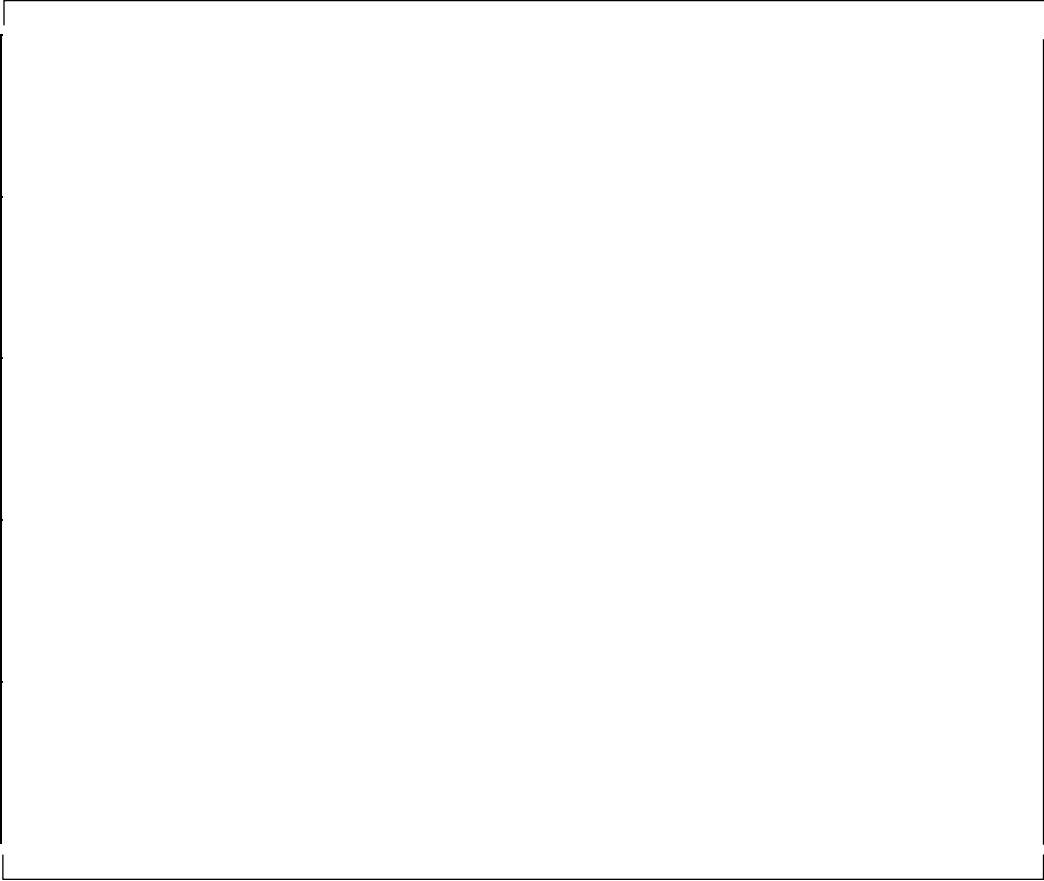
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



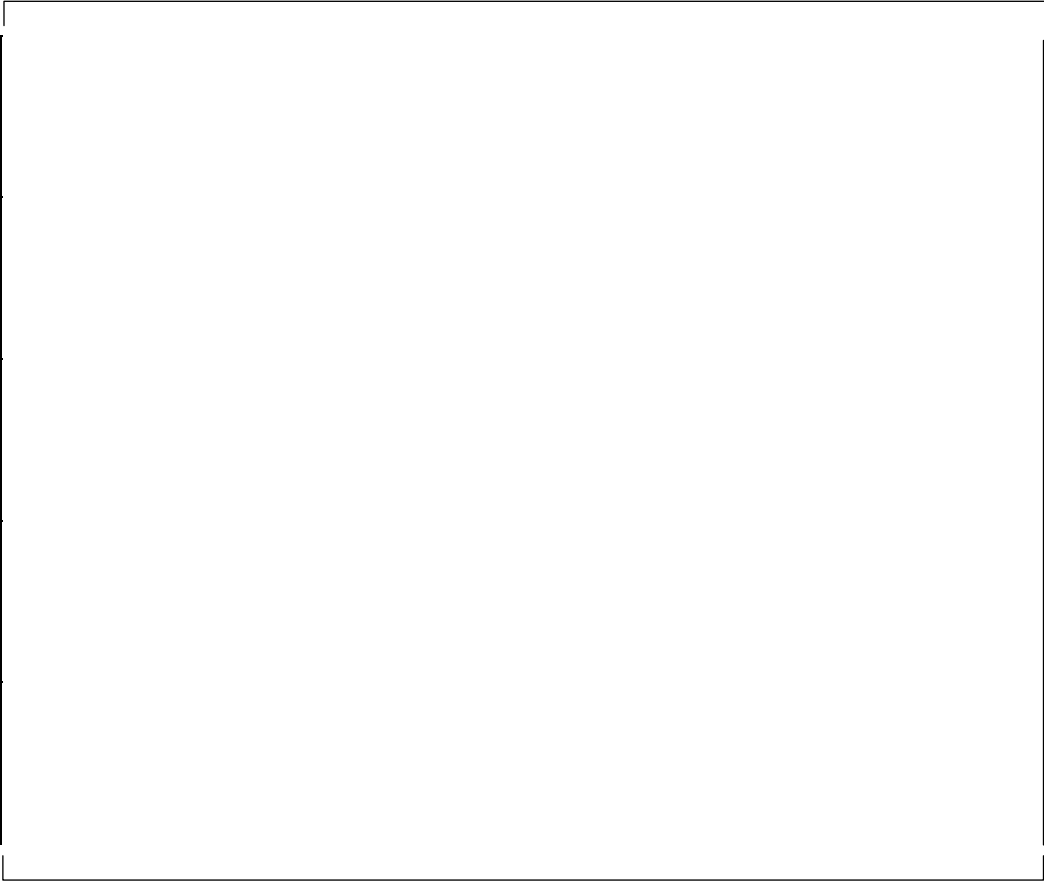
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



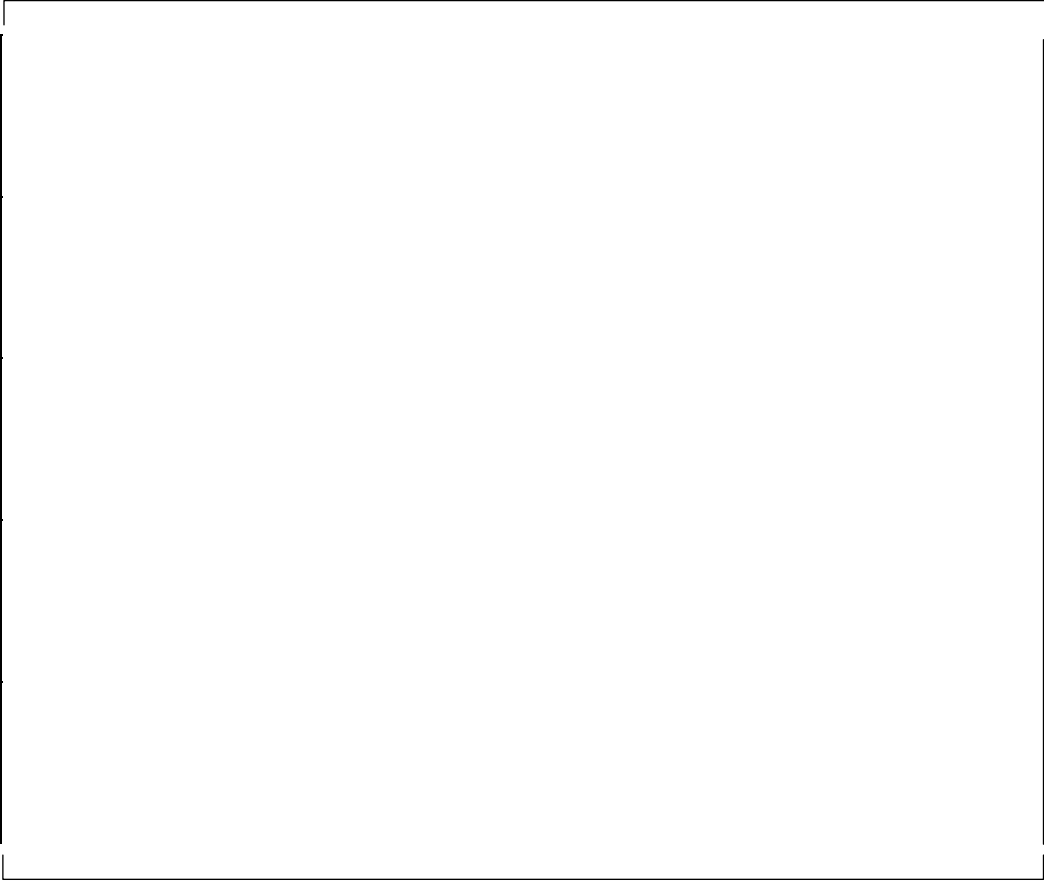
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



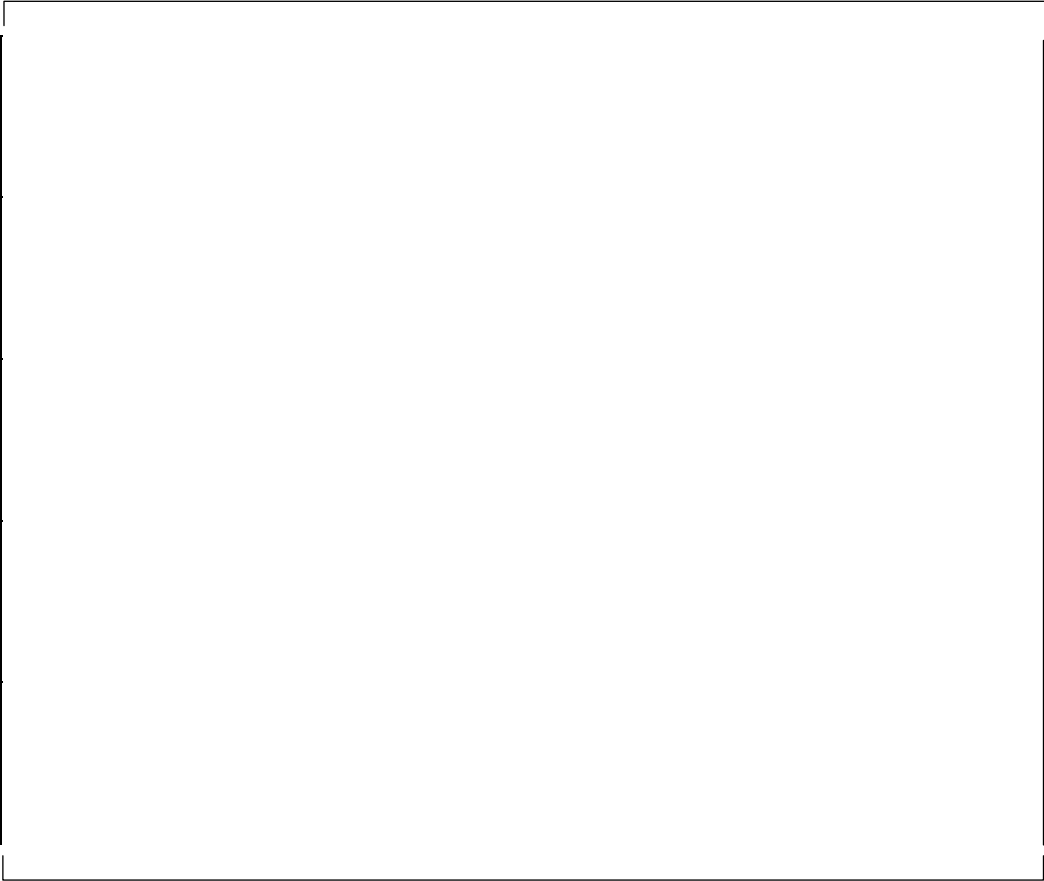
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



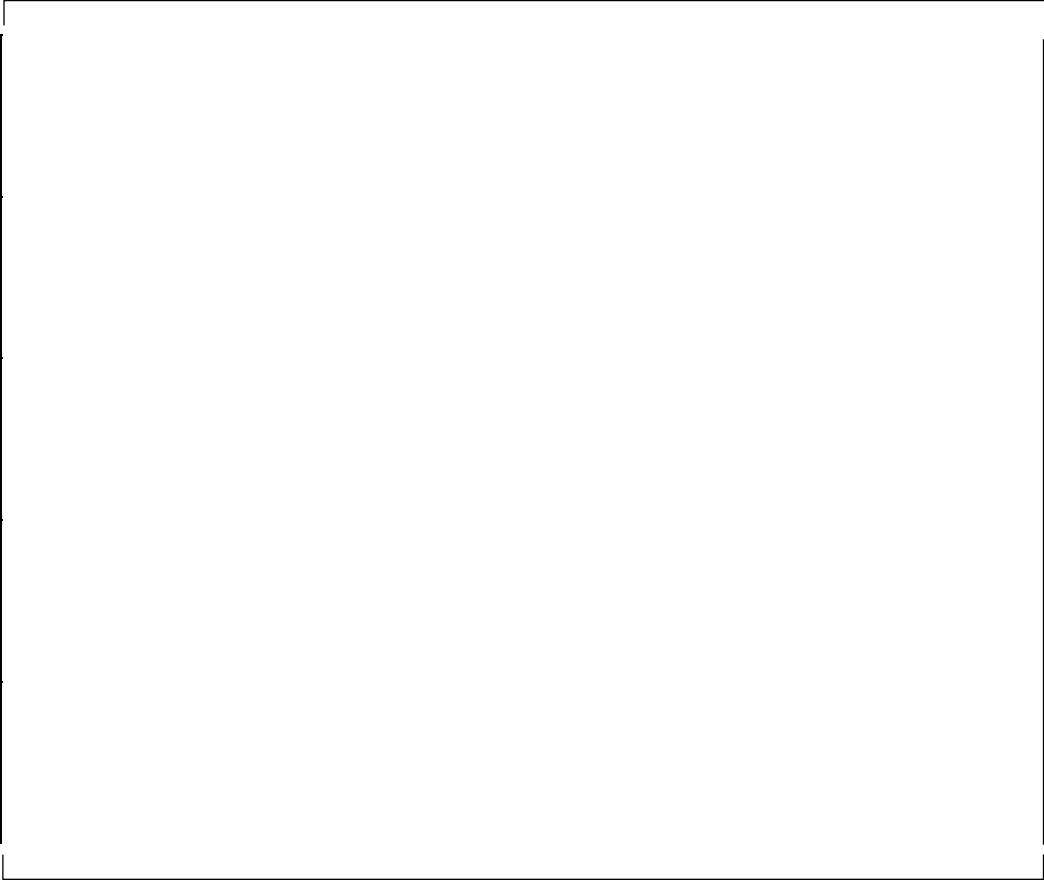
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



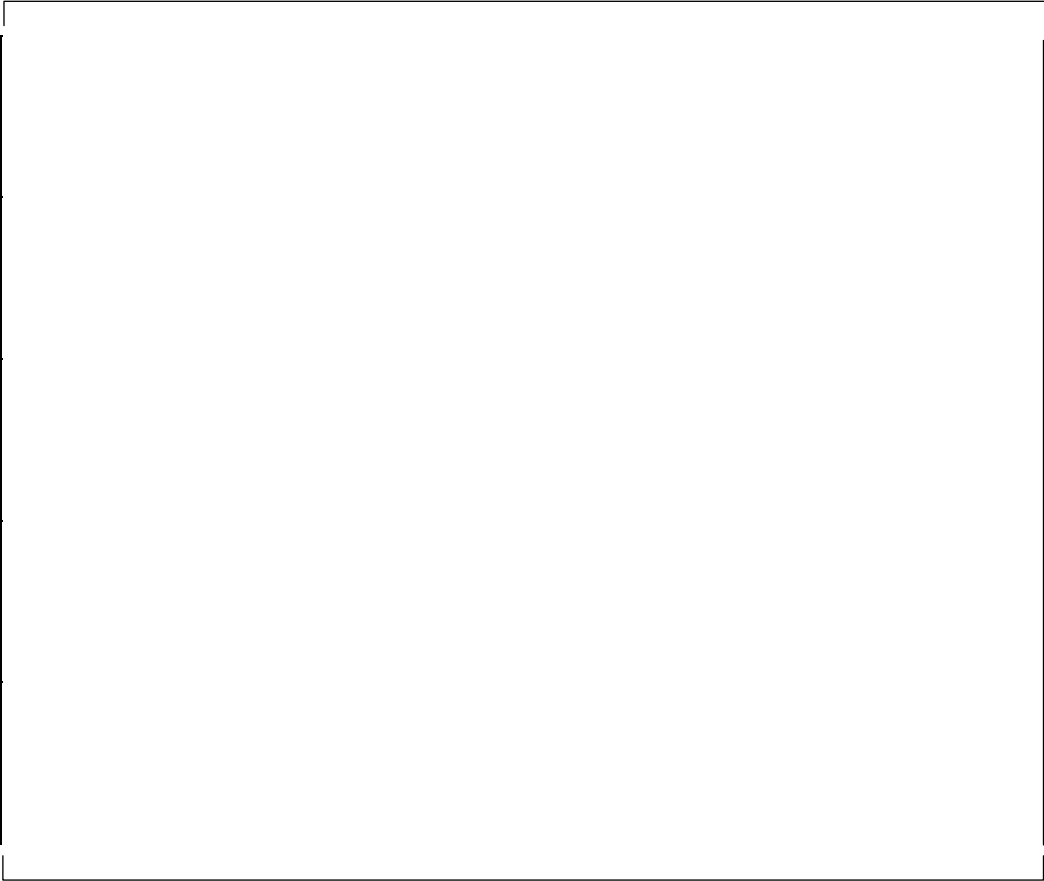
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



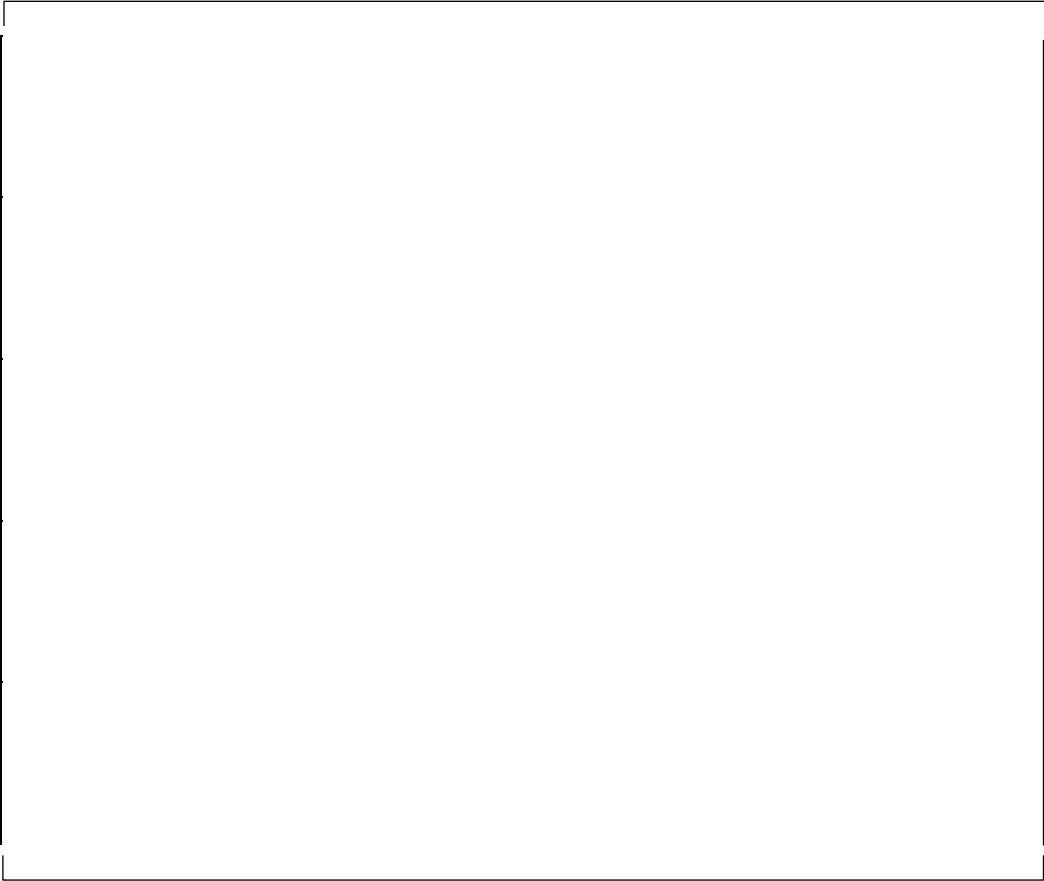
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



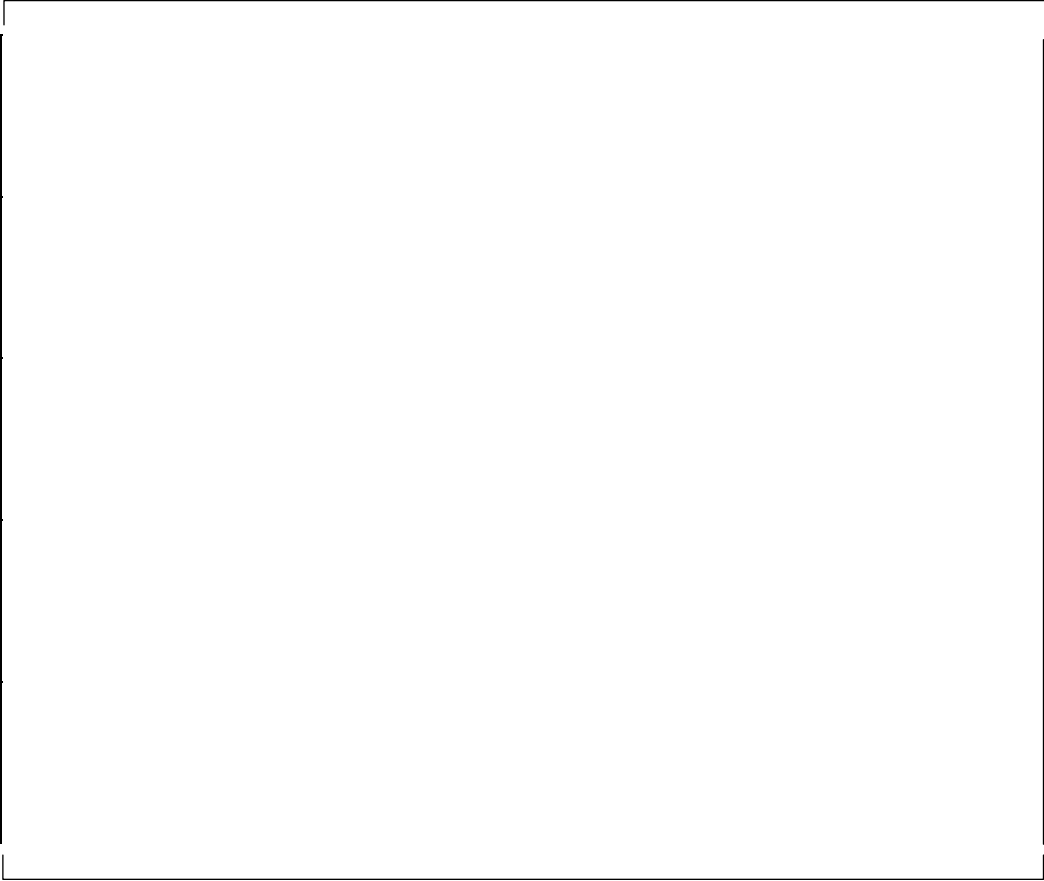
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



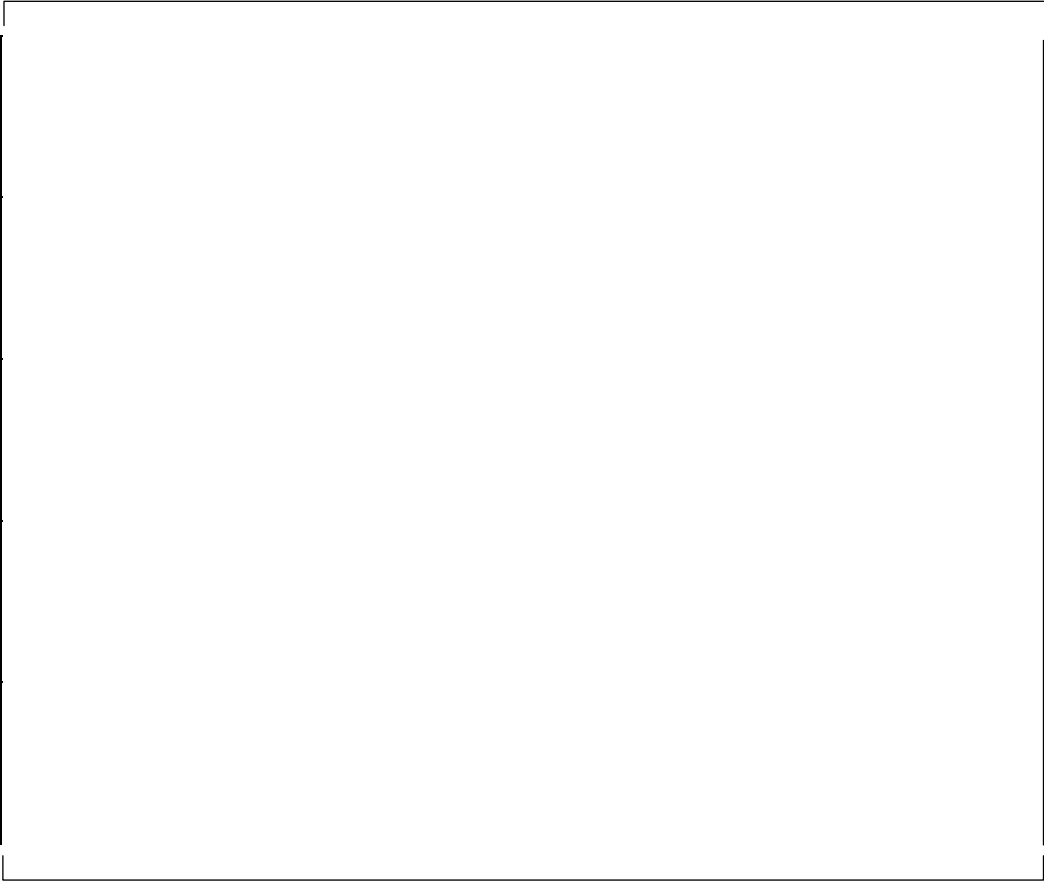
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



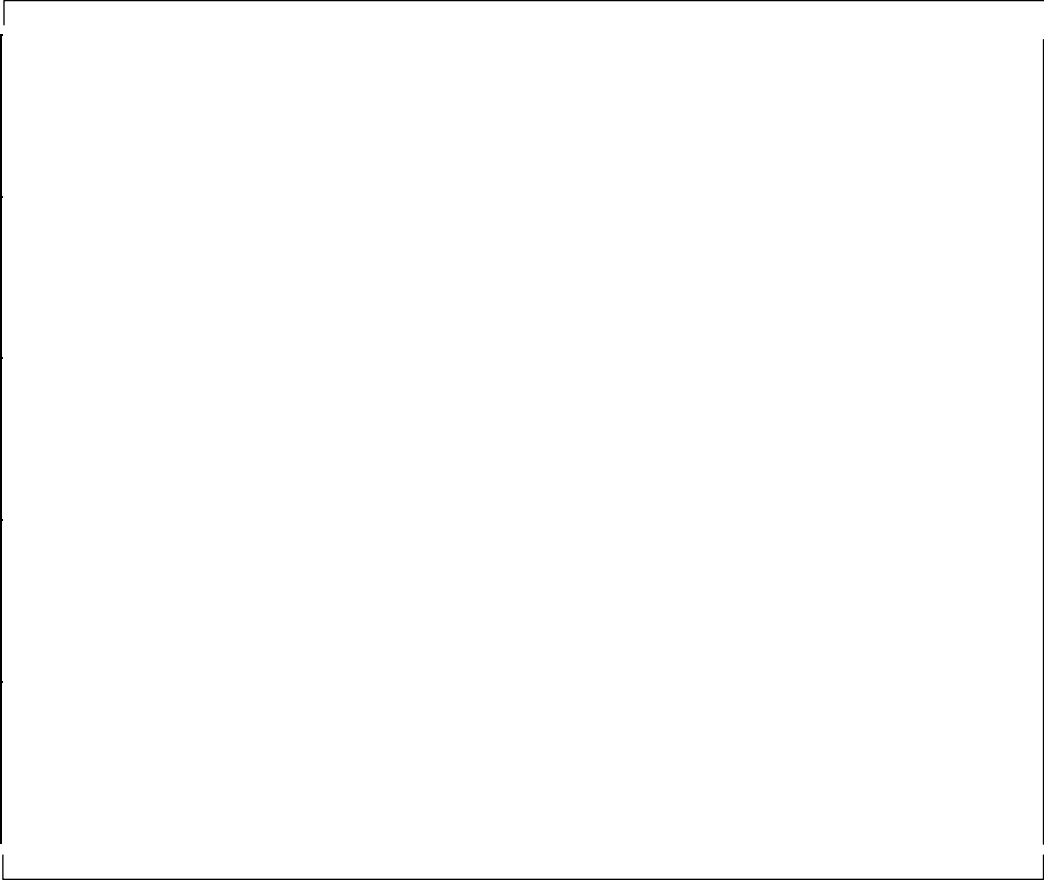
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



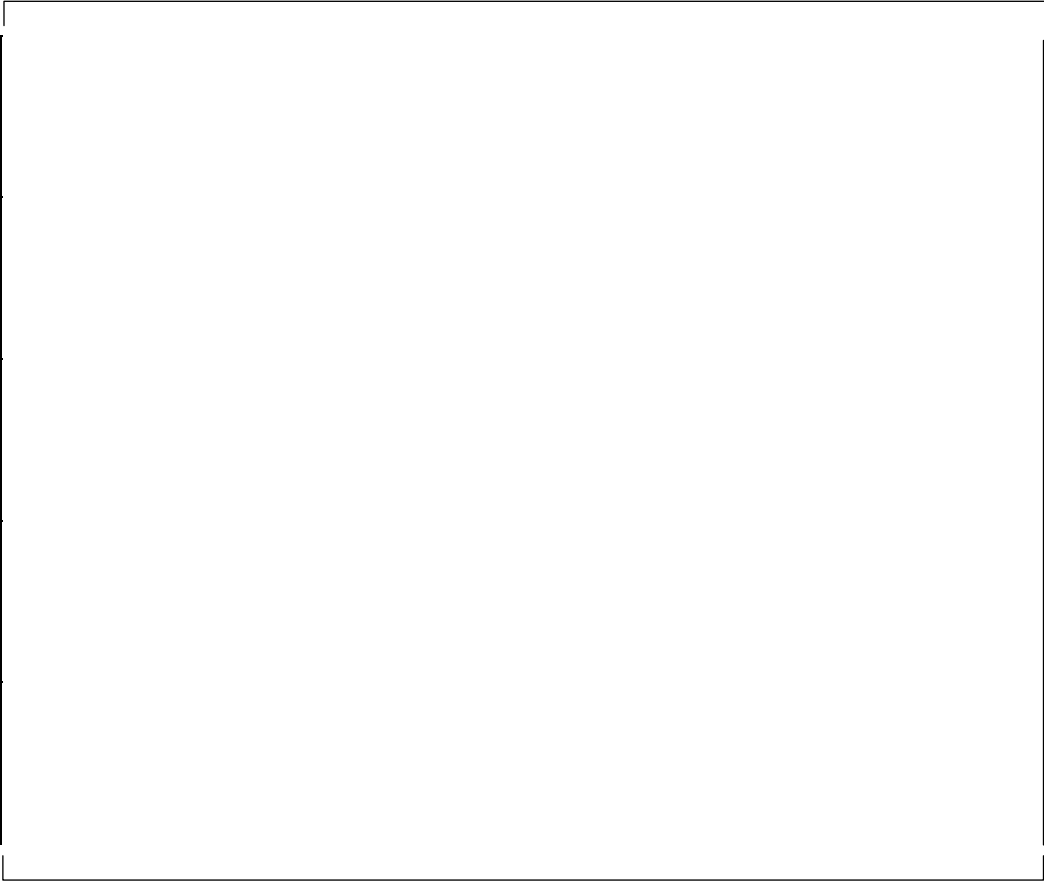
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



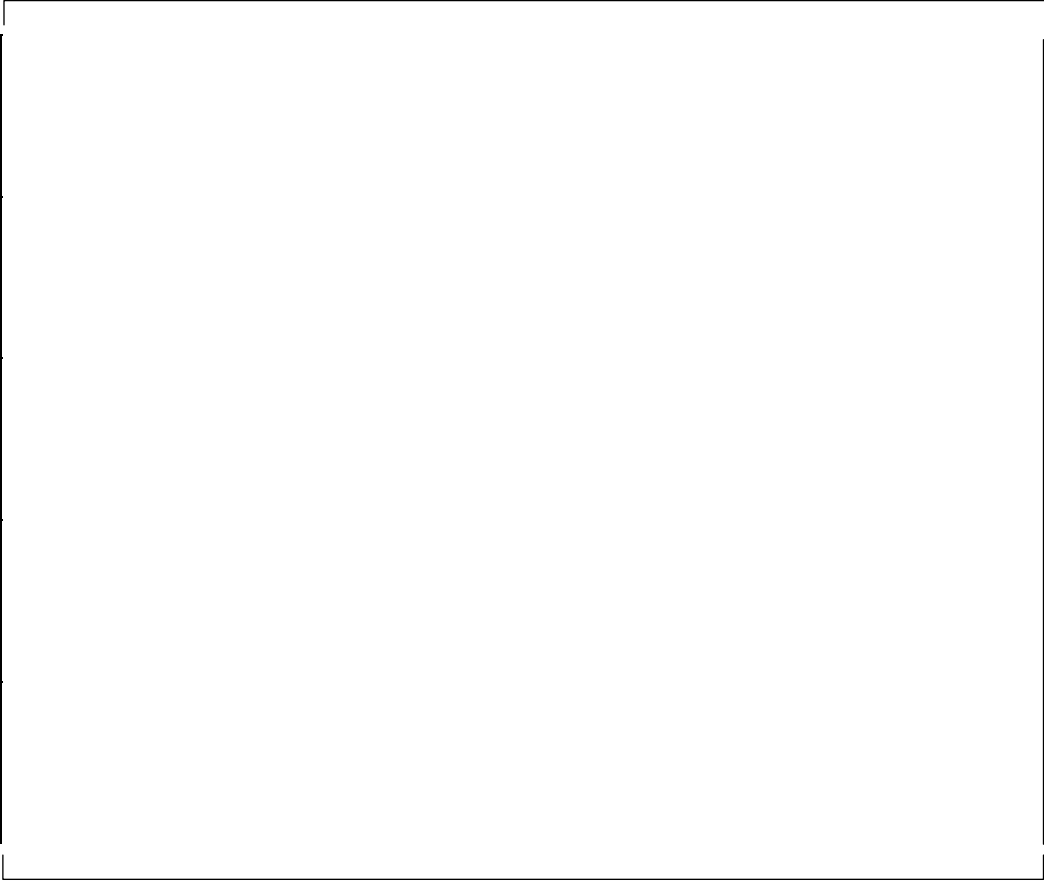
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



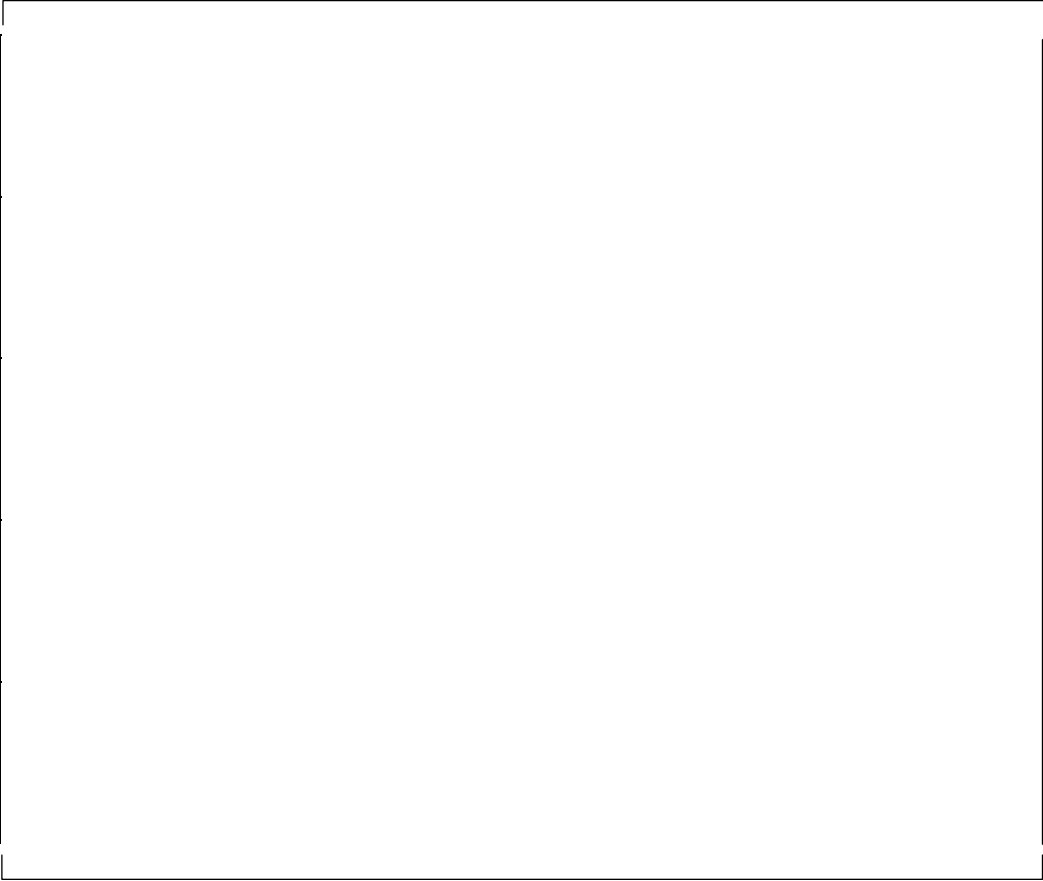
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



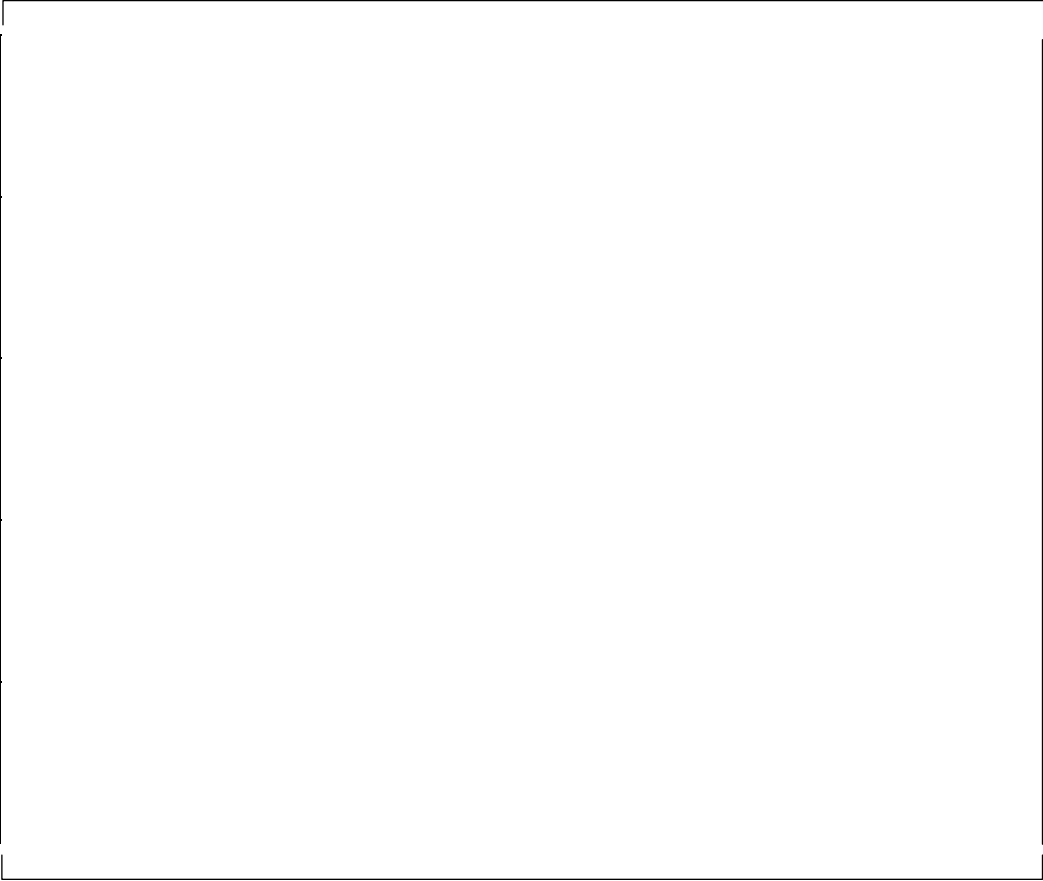
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



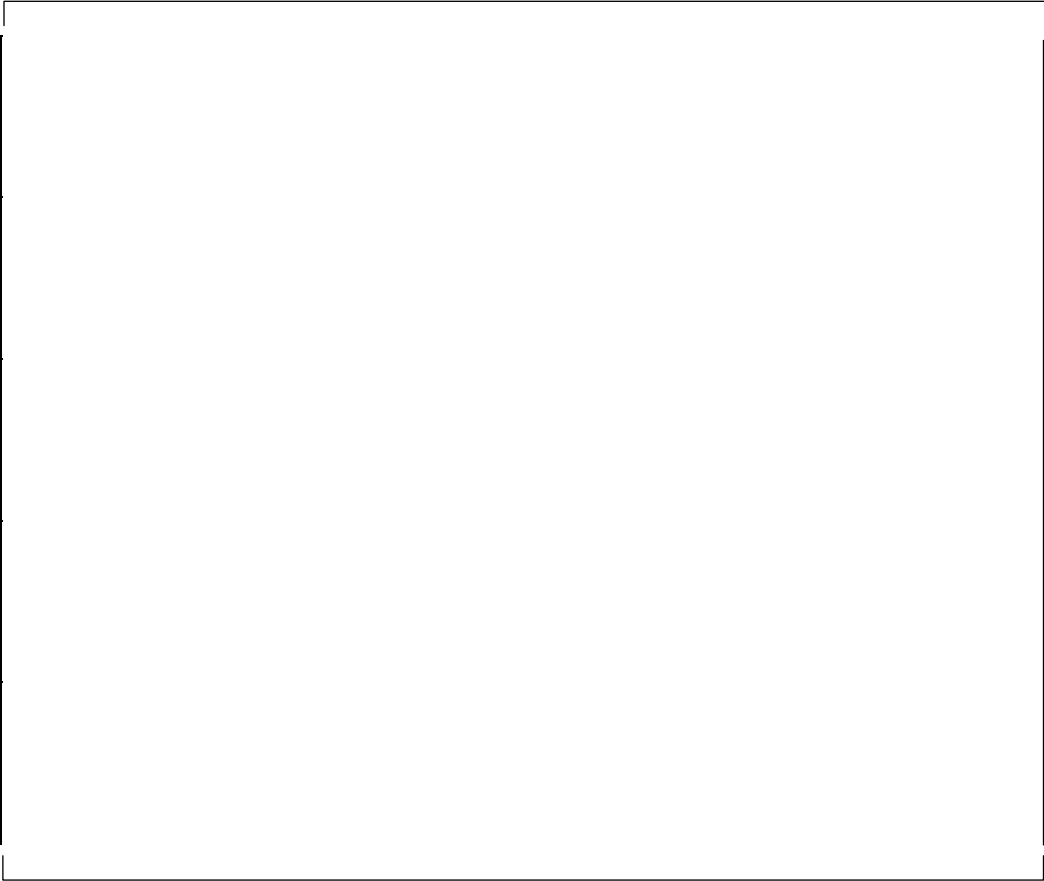
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



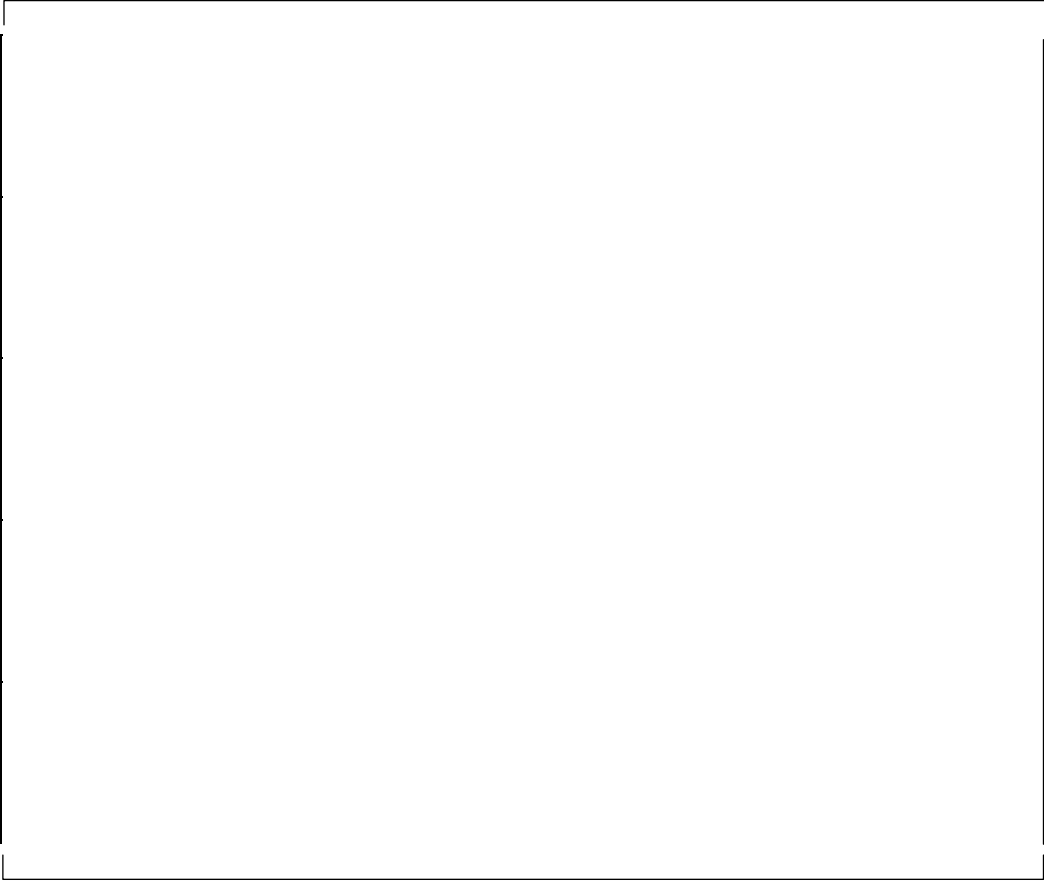
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



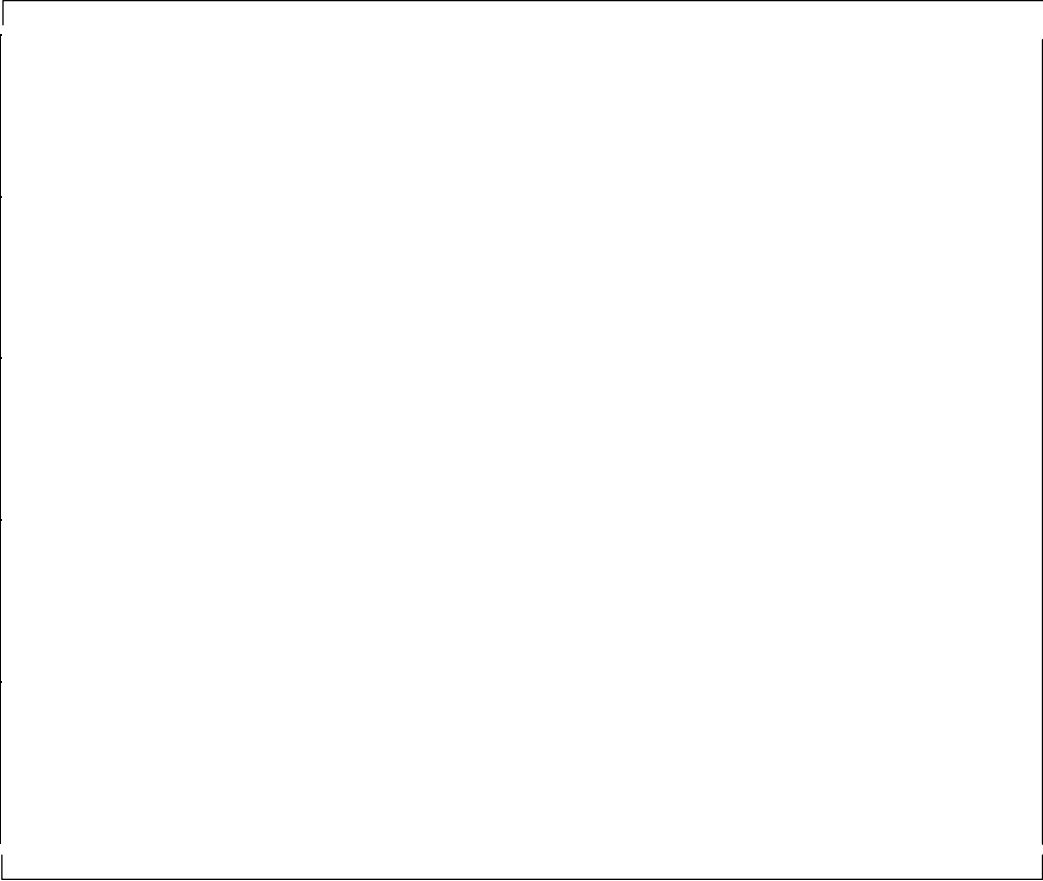
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



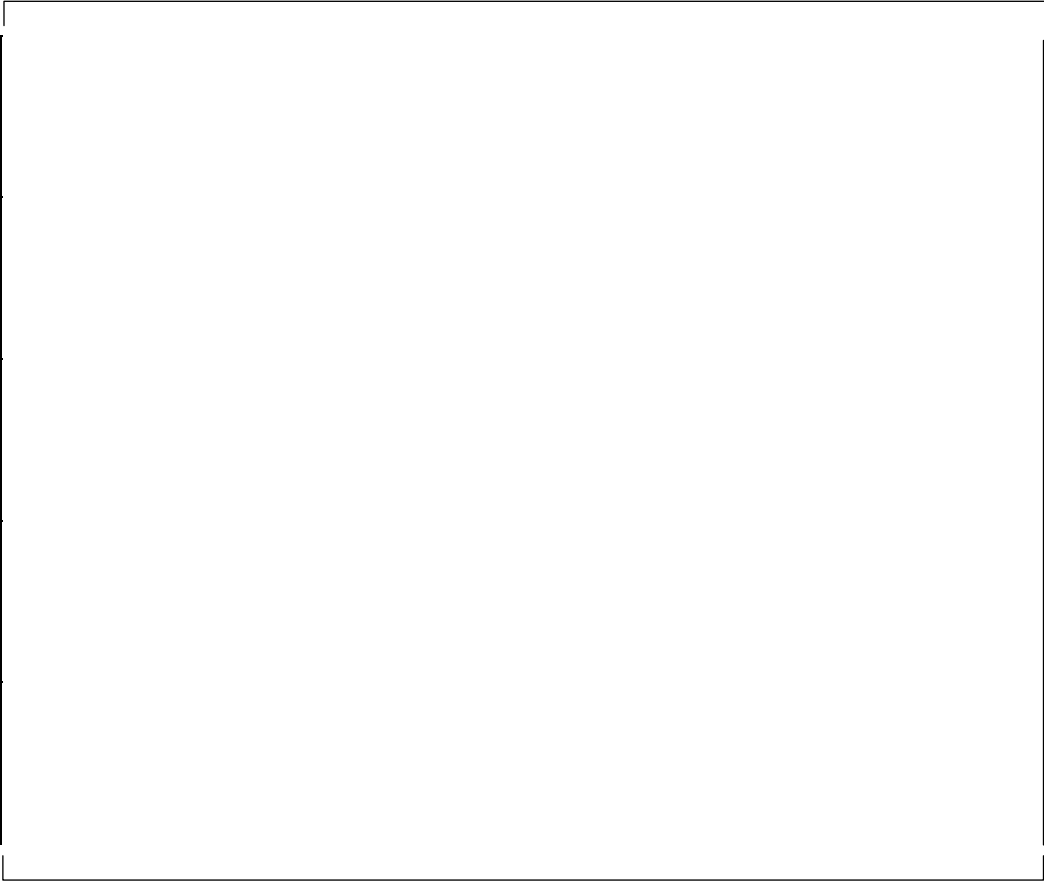
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



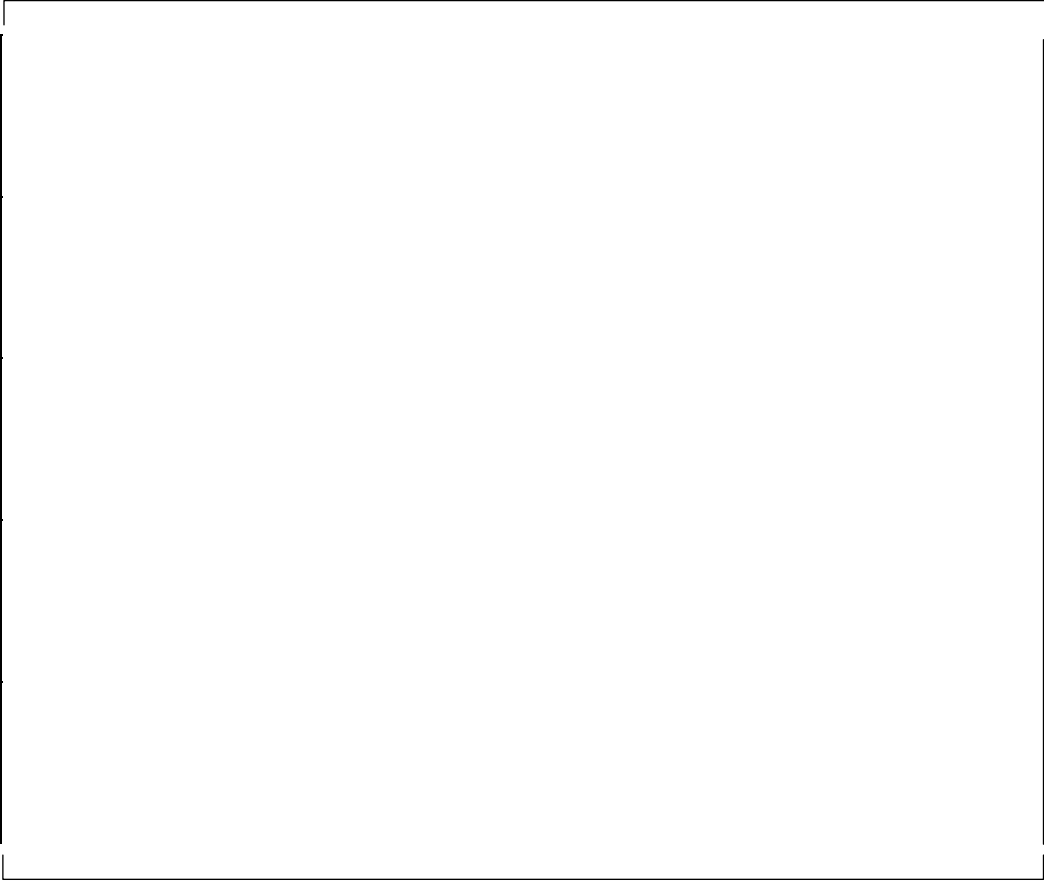
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



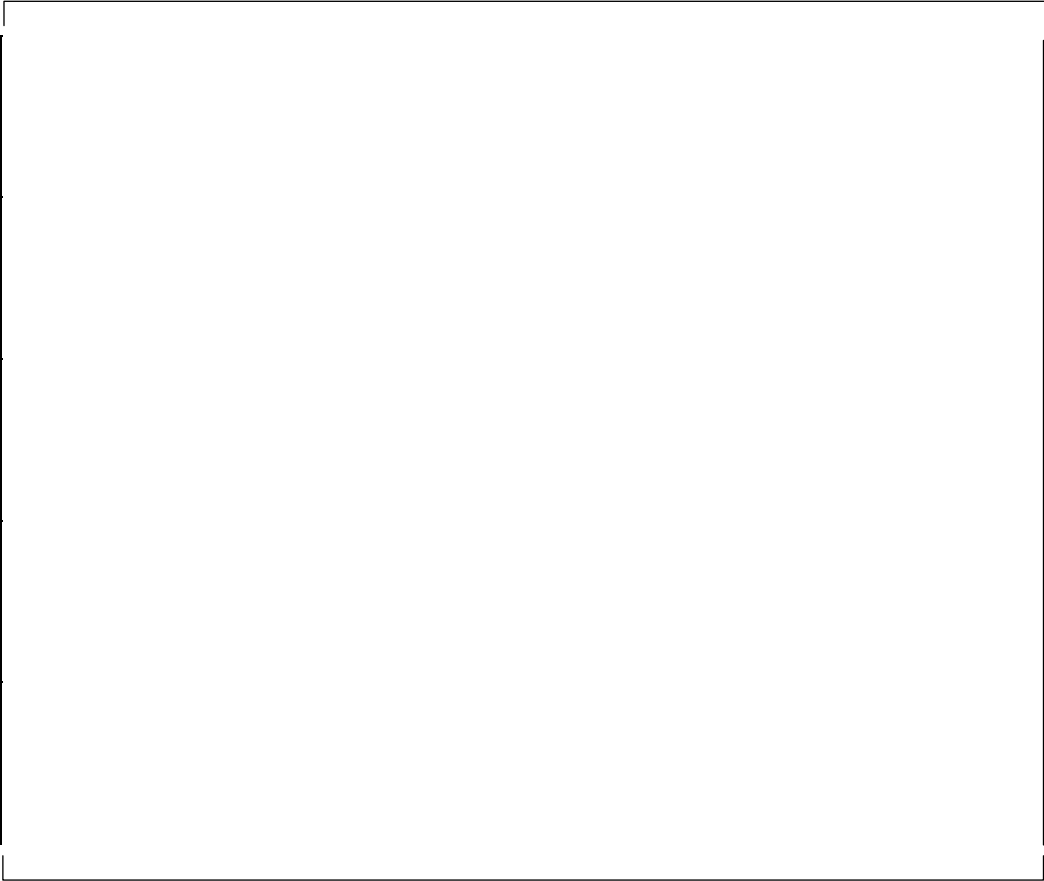
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



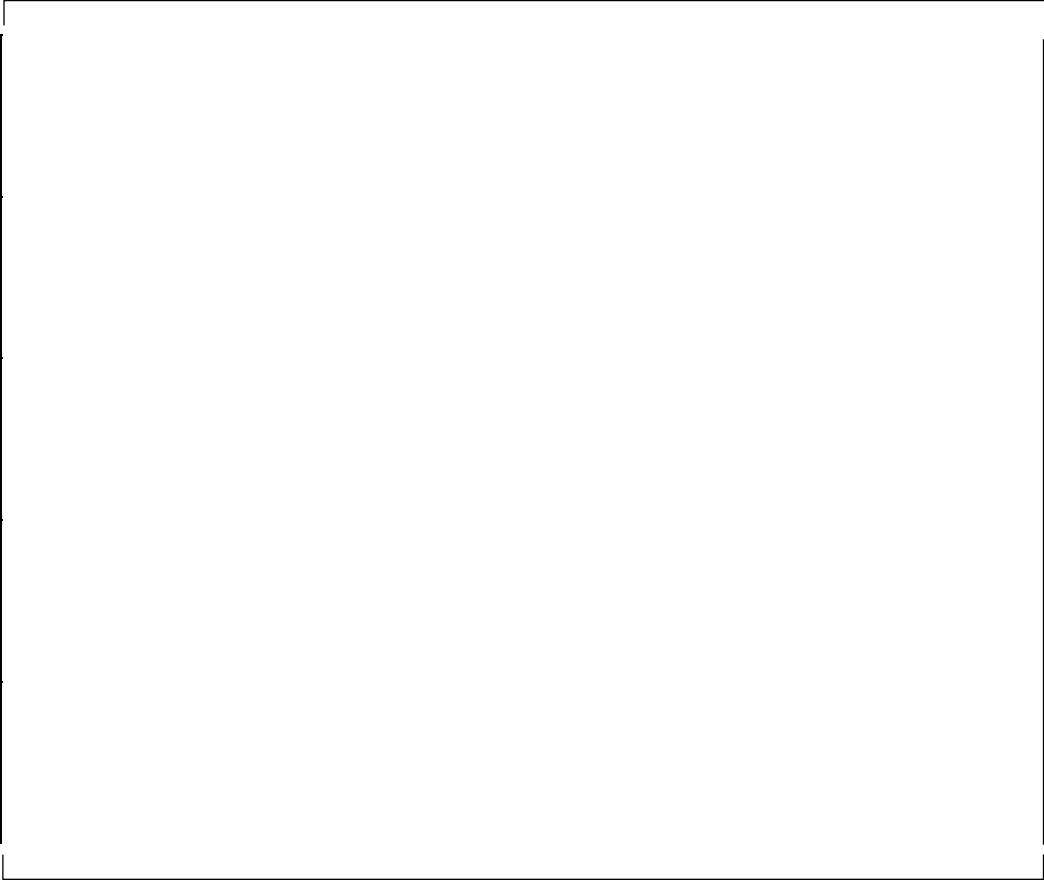
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



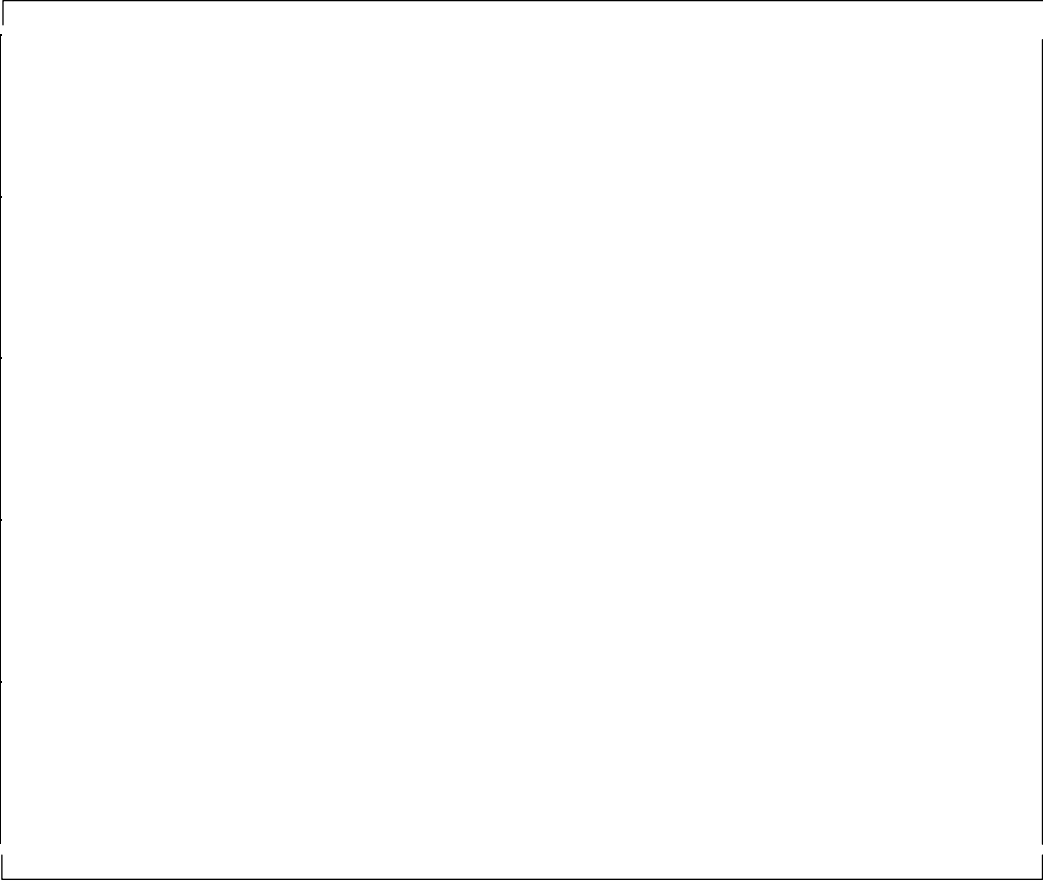
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



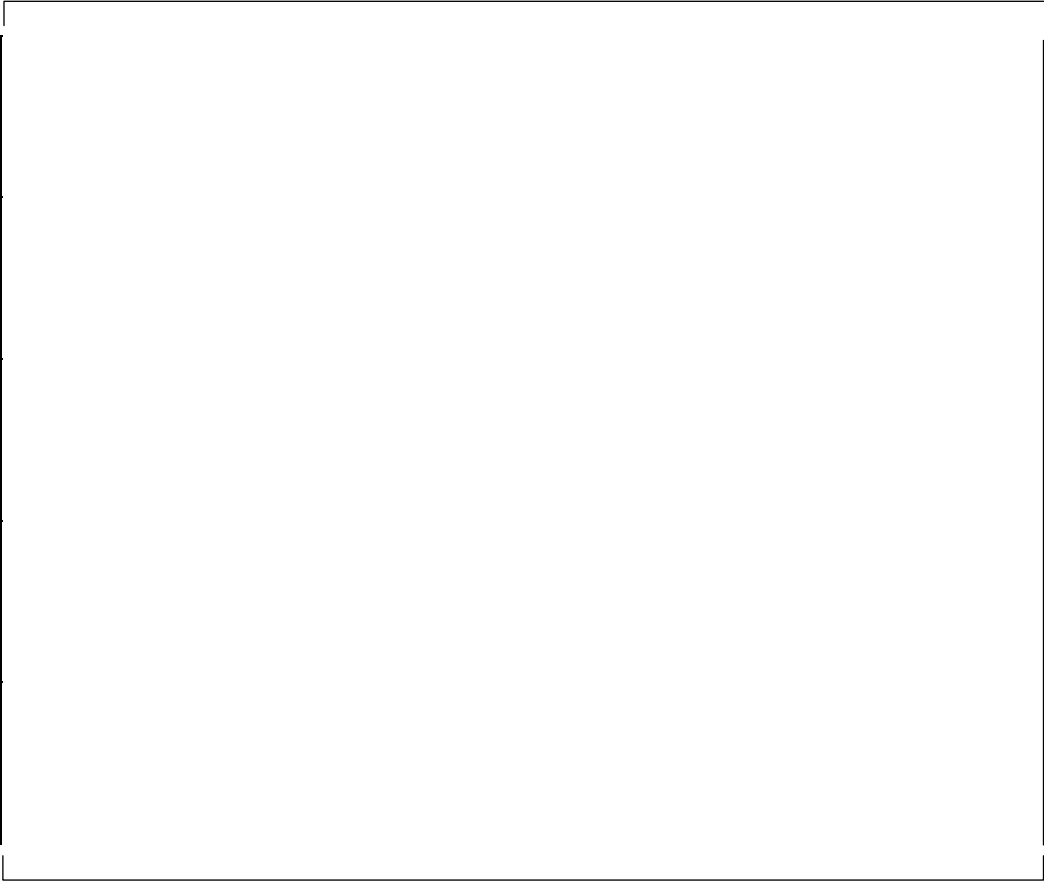
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



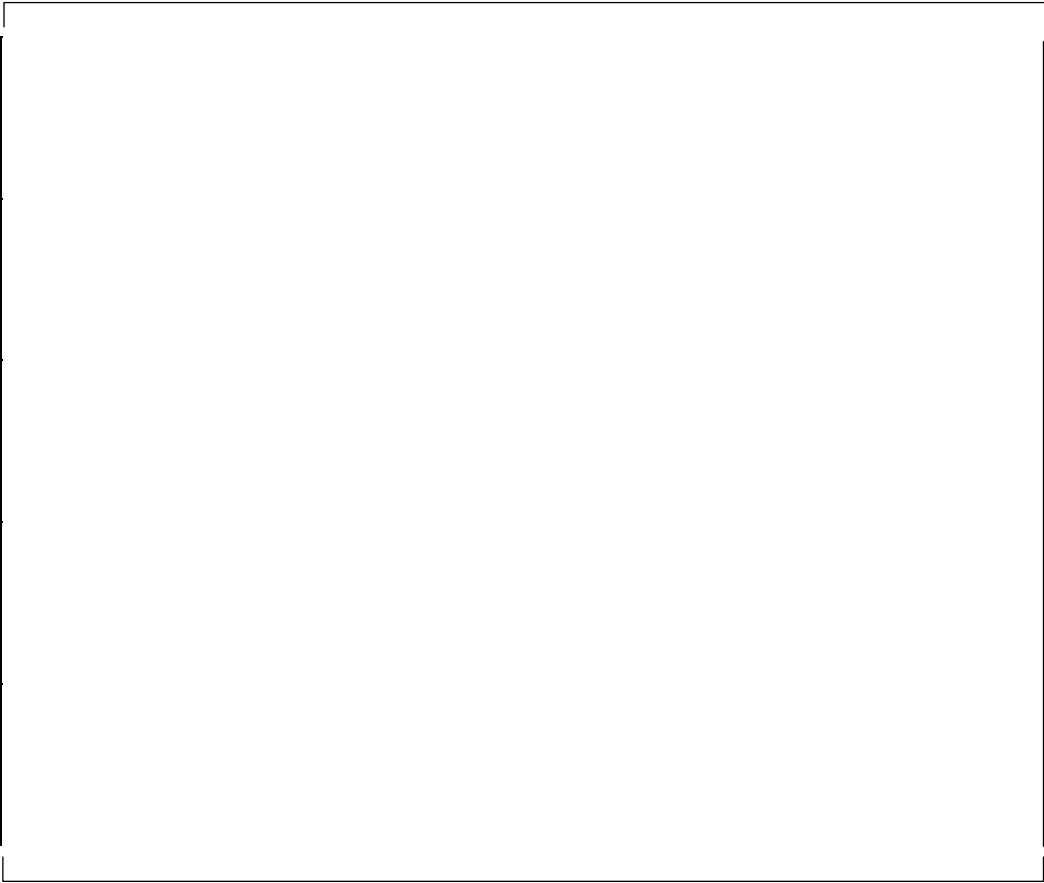
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



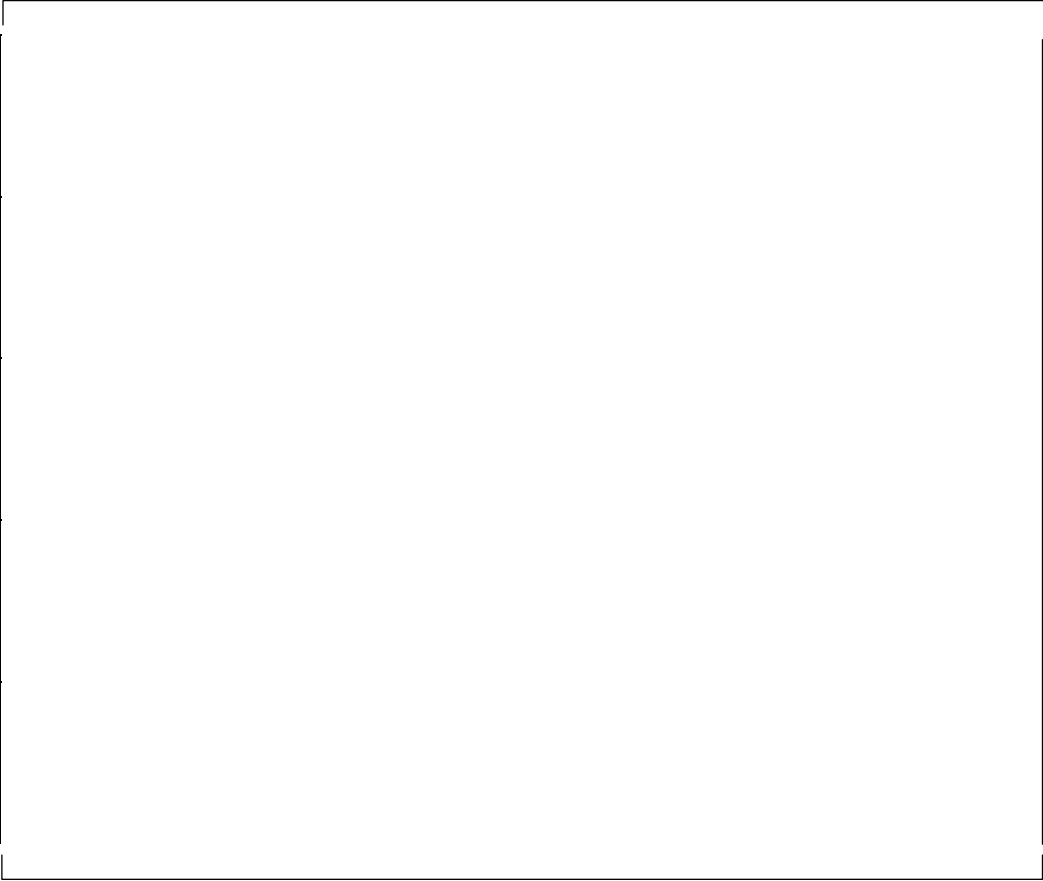
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



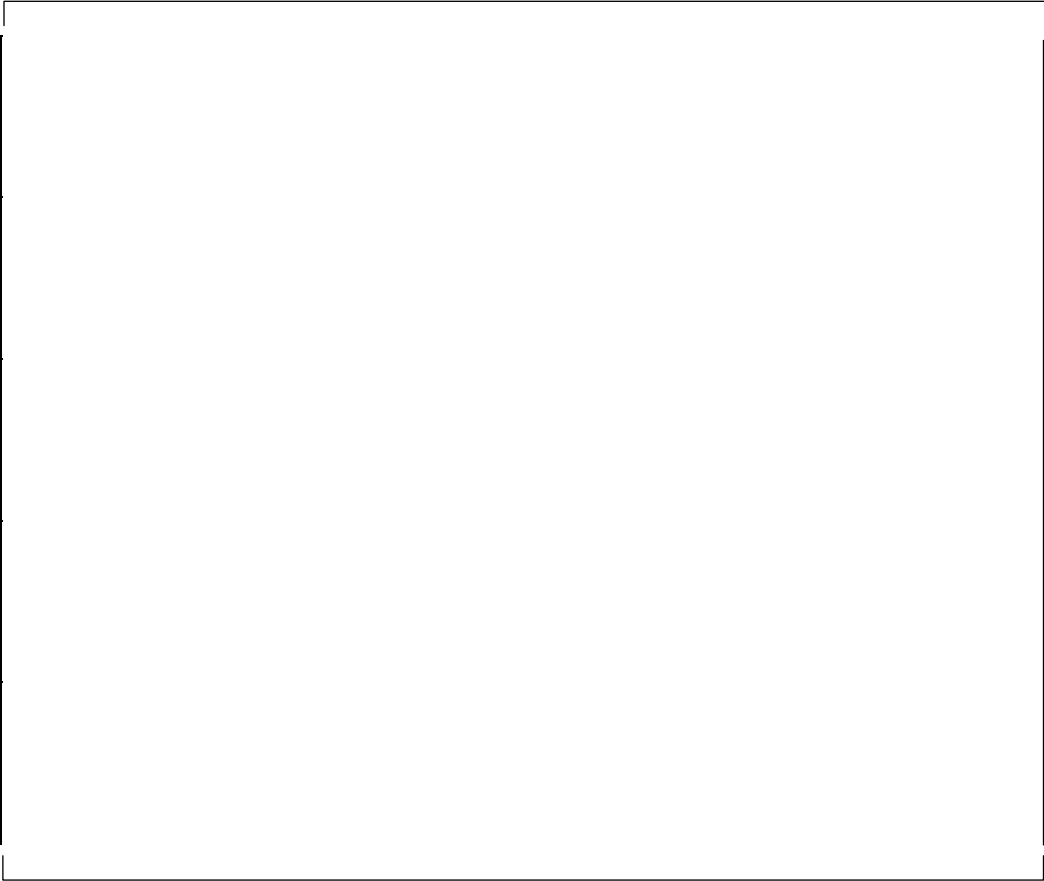
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



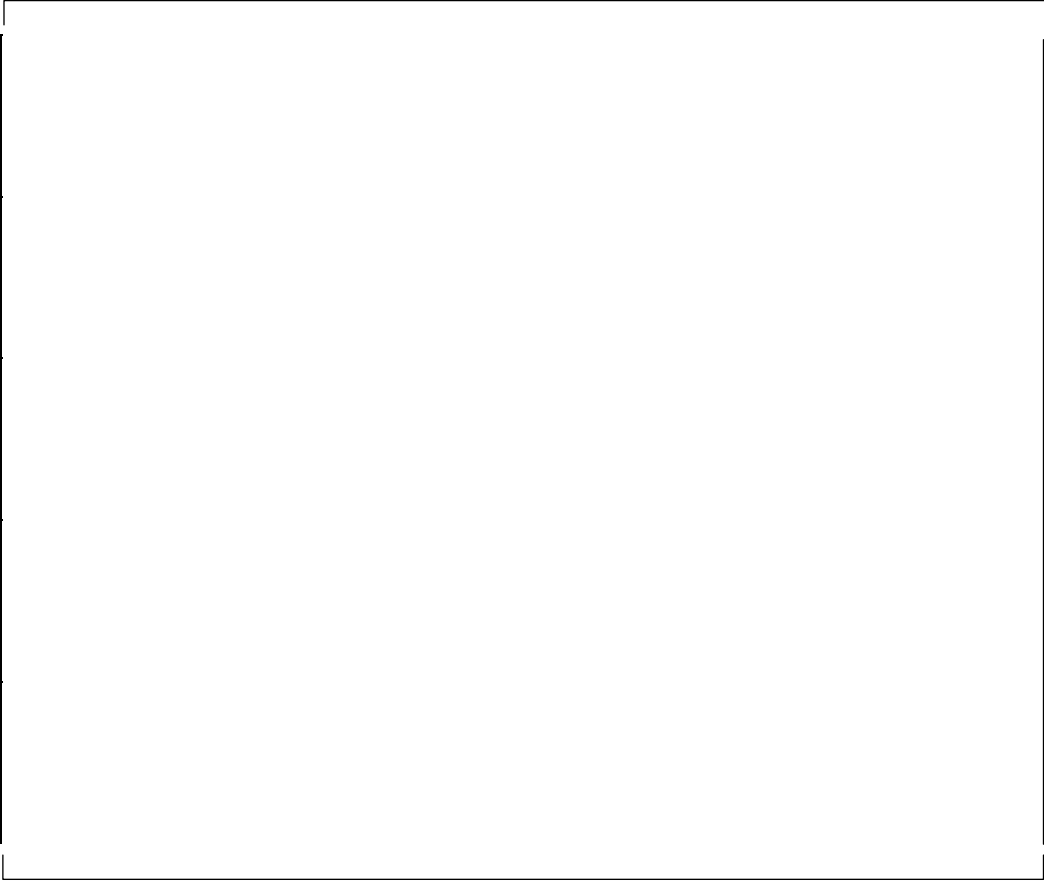
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



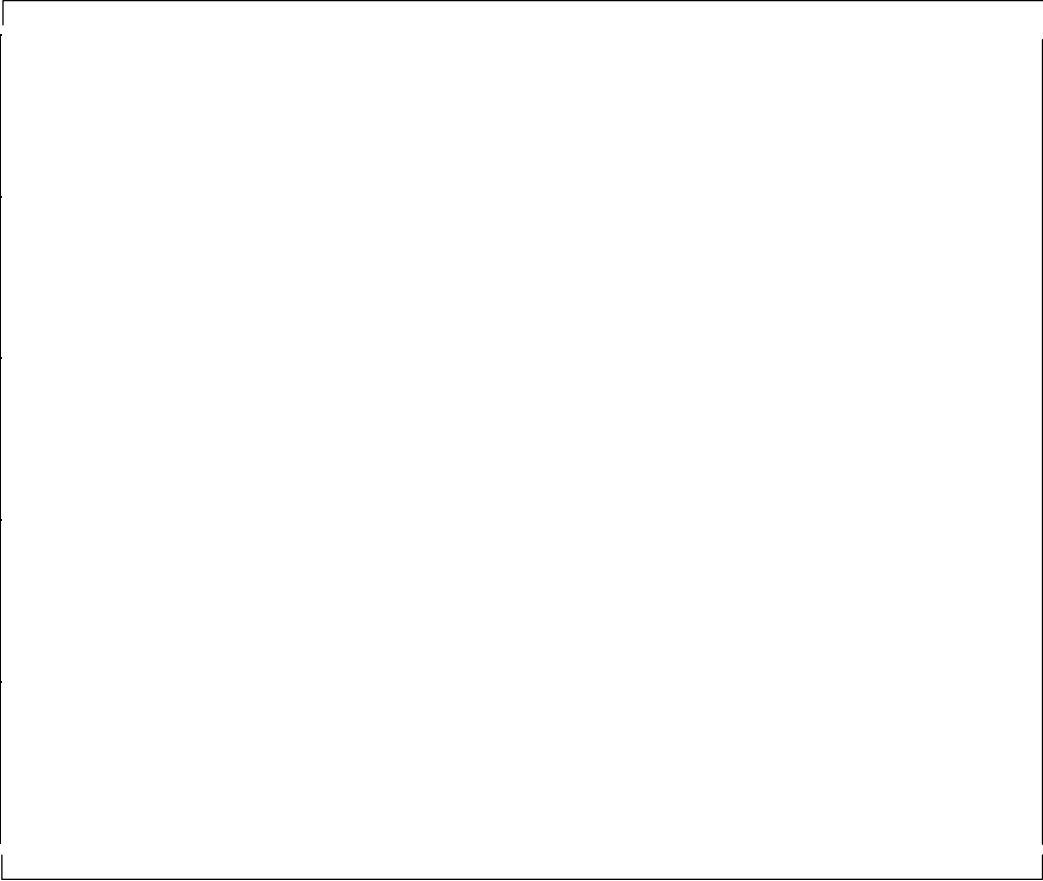
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



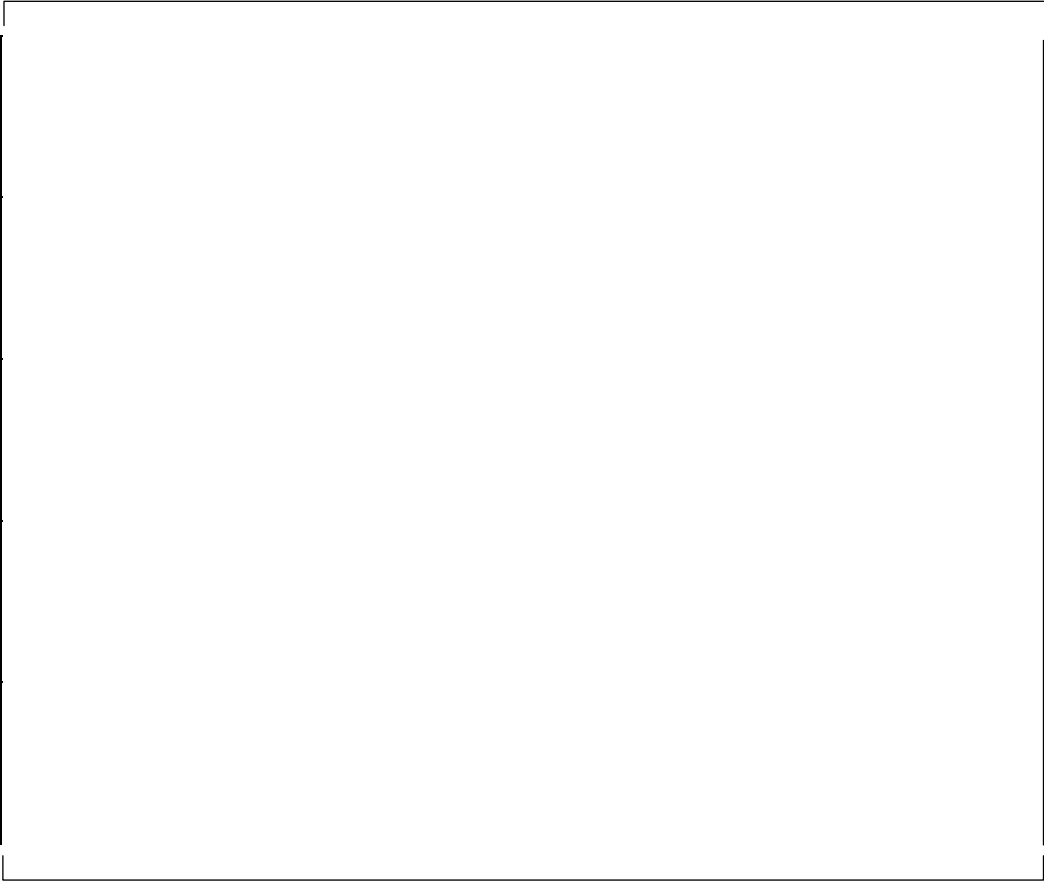
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



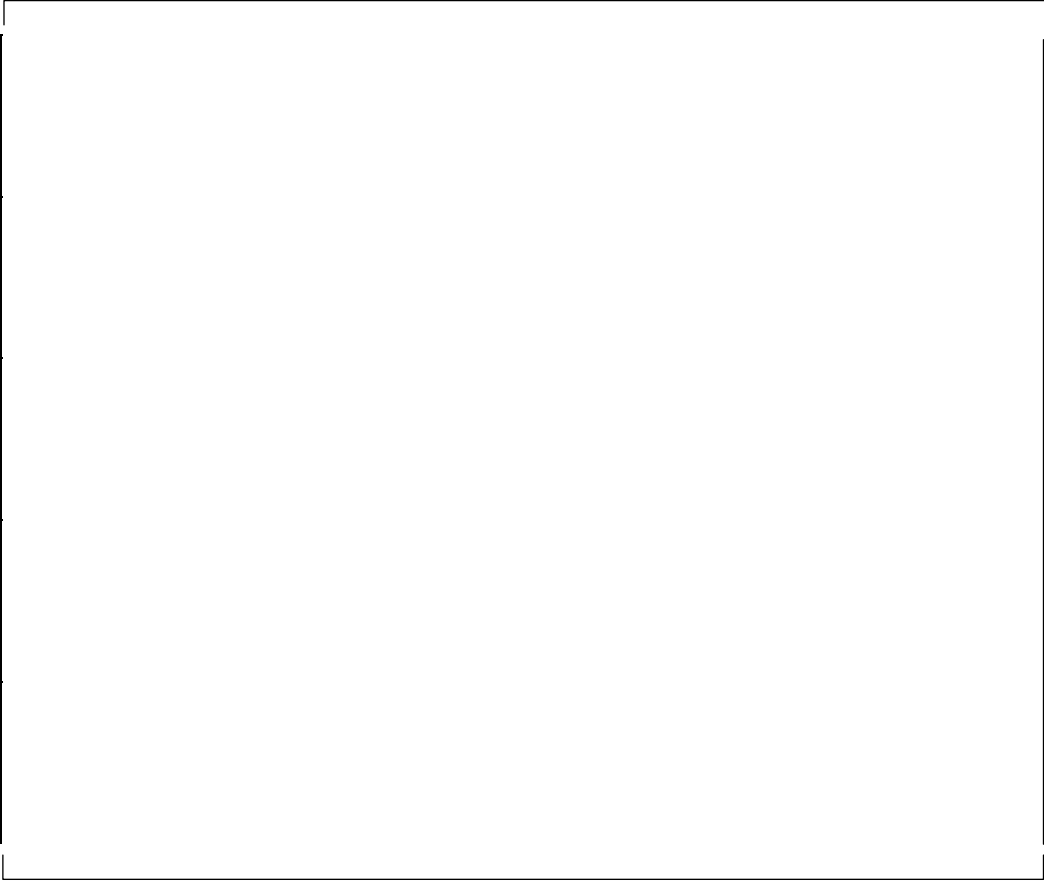
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



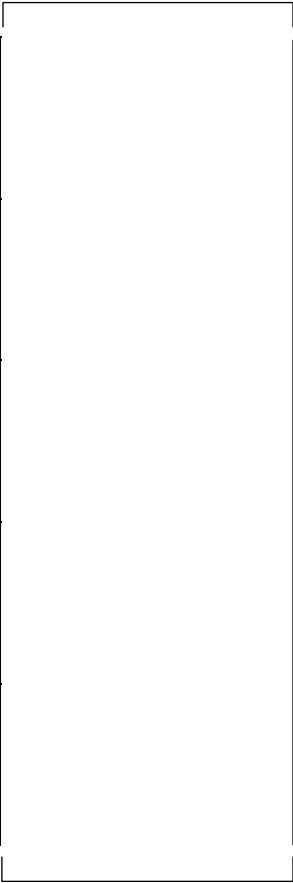
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



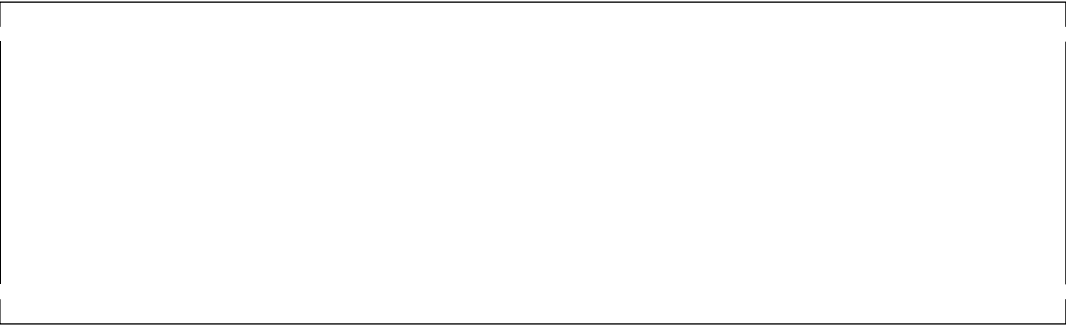
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



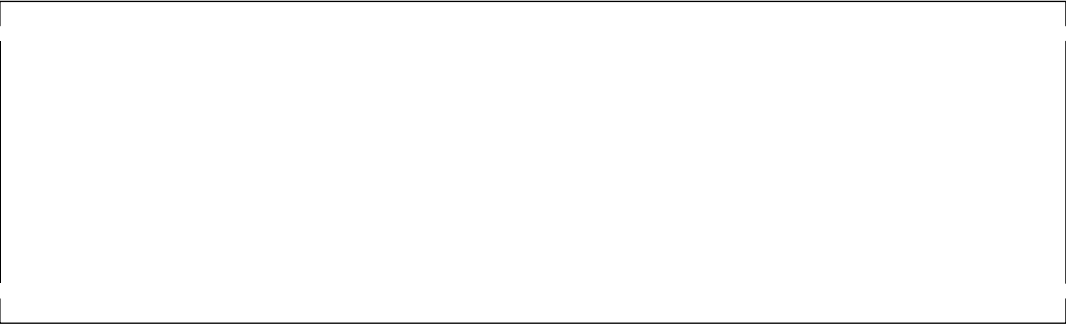
time (sec)	stand pipe water level (m)
---------------	----------------------------------

time (sec)	stand pipe water level (m)
---------------	----------------------------------

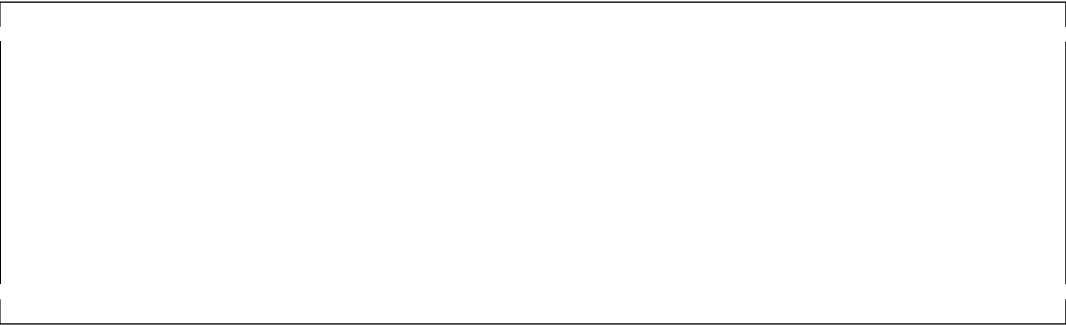
time (sec)	stand pipe water level (m)
---------------	----------------------------------



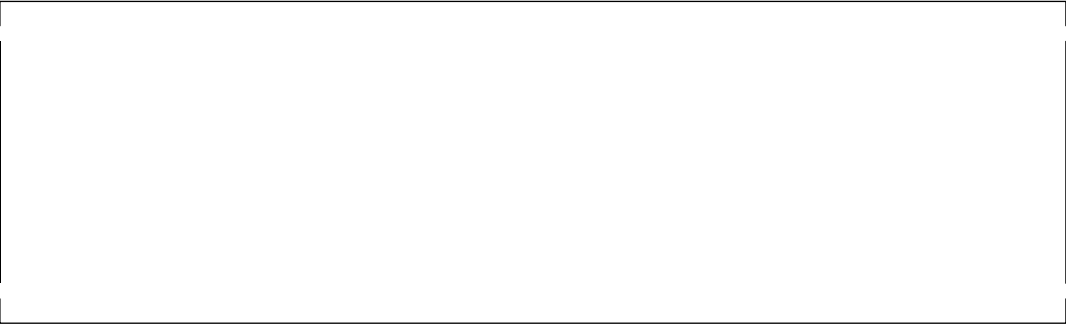
time (sec)	stand pipe water level (m)
---------------	----------------------------------



time (sec)	stand pipe water level (m)
---------------	----------------------------------

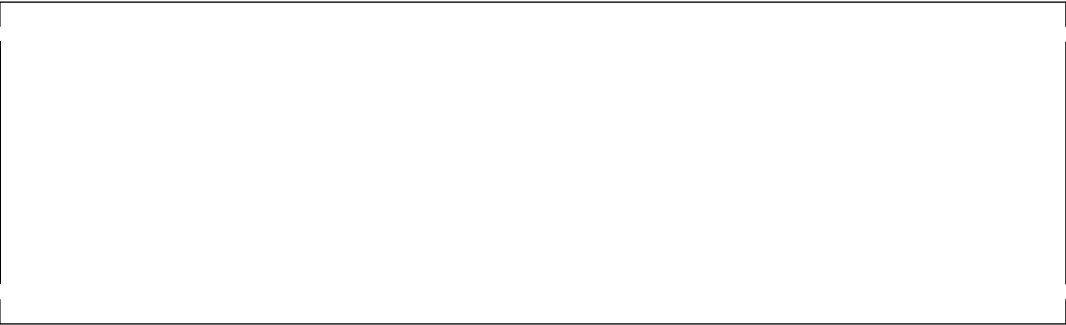


time (sec)	stand pipe water level (m)
---------------	----------------------------------



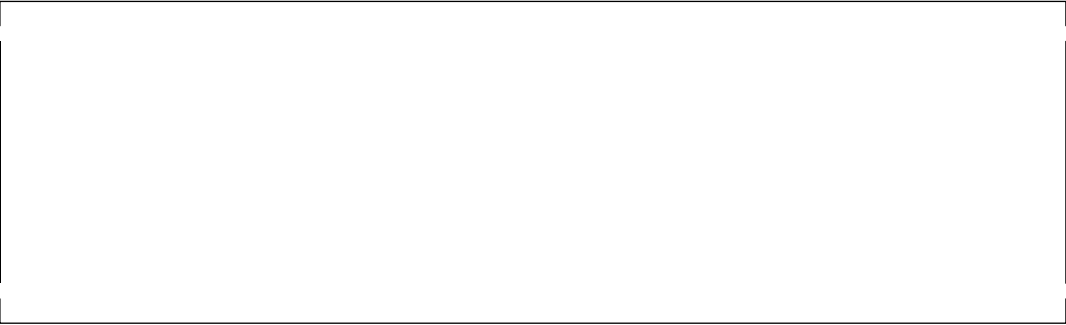
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



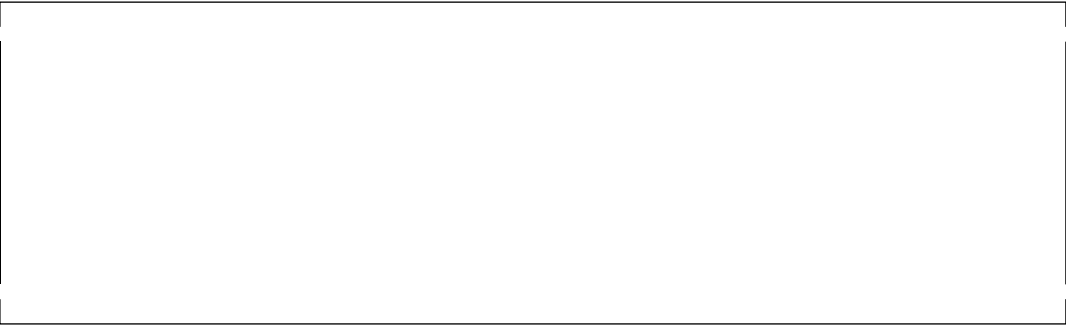
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



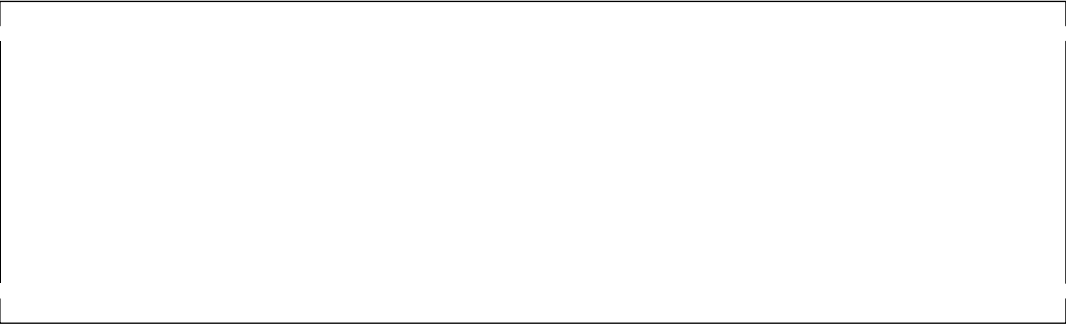
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



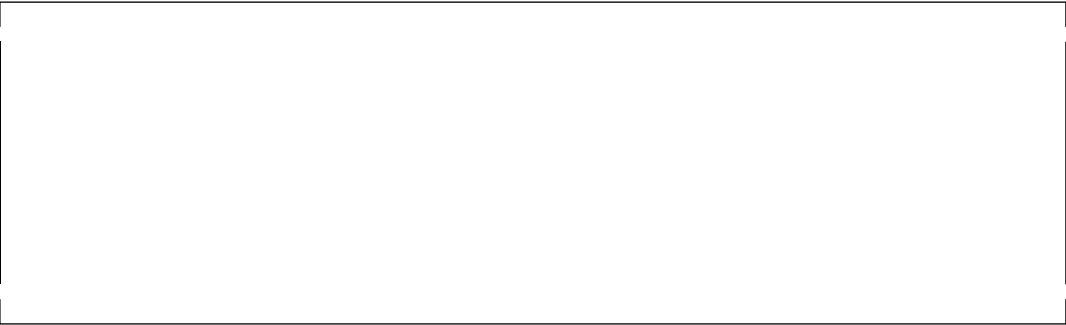
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



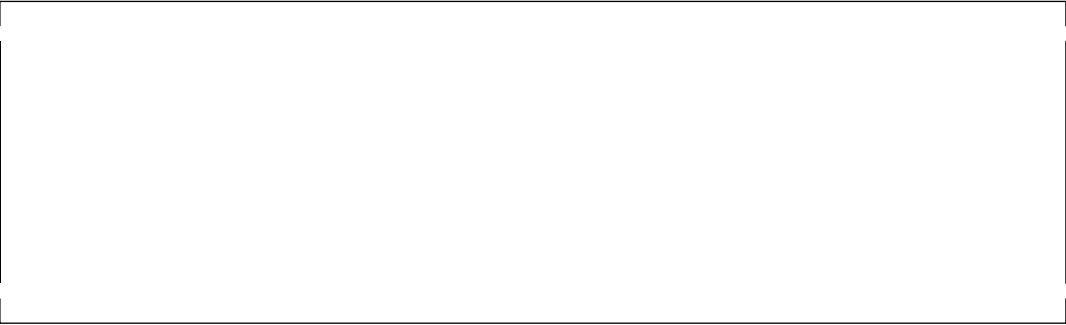
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



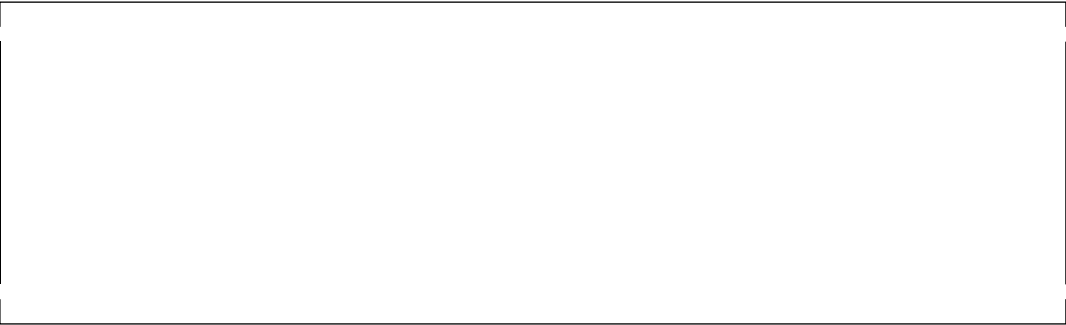
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



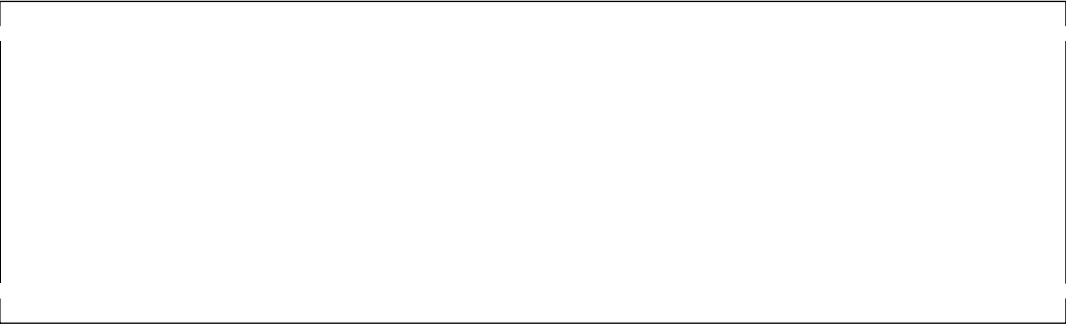
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



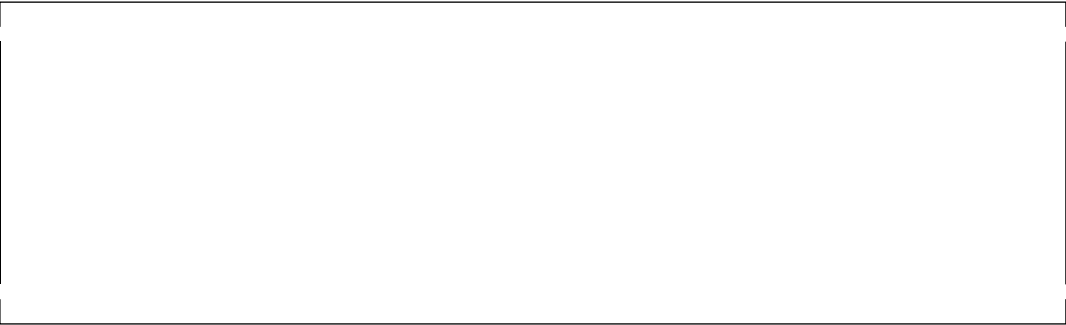
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



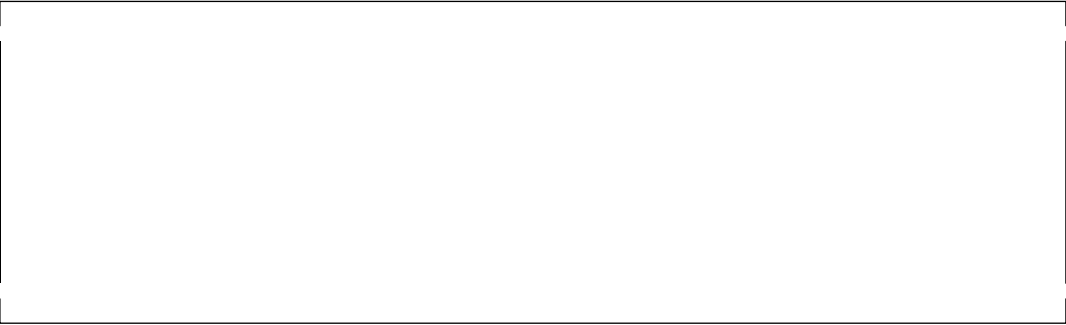
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



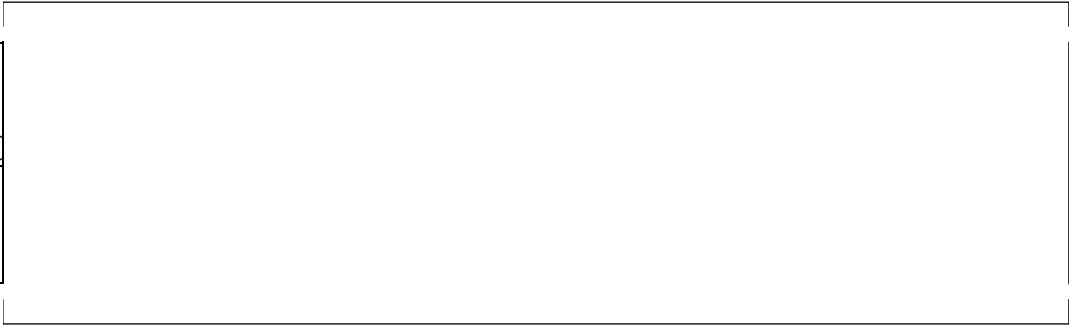
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



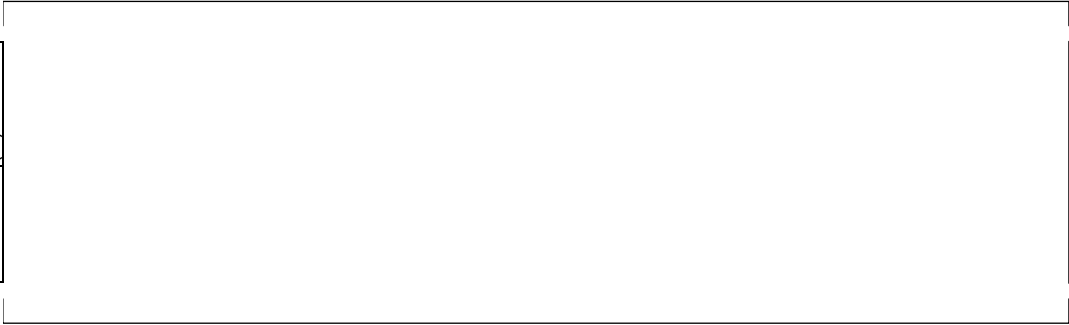
Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)
---------------	----------------------------------

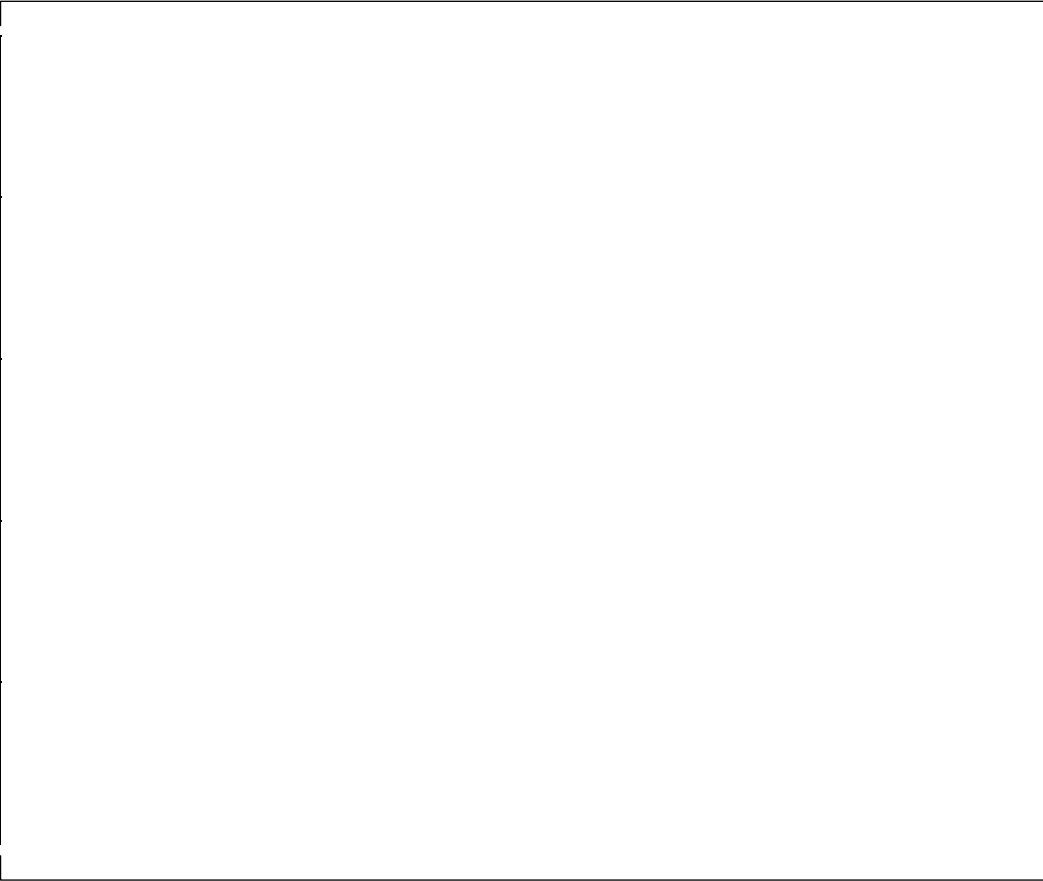


Full Height 1/2 Scale Test Data (Case2)

time (sec)	stand pipe water level (m)

1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



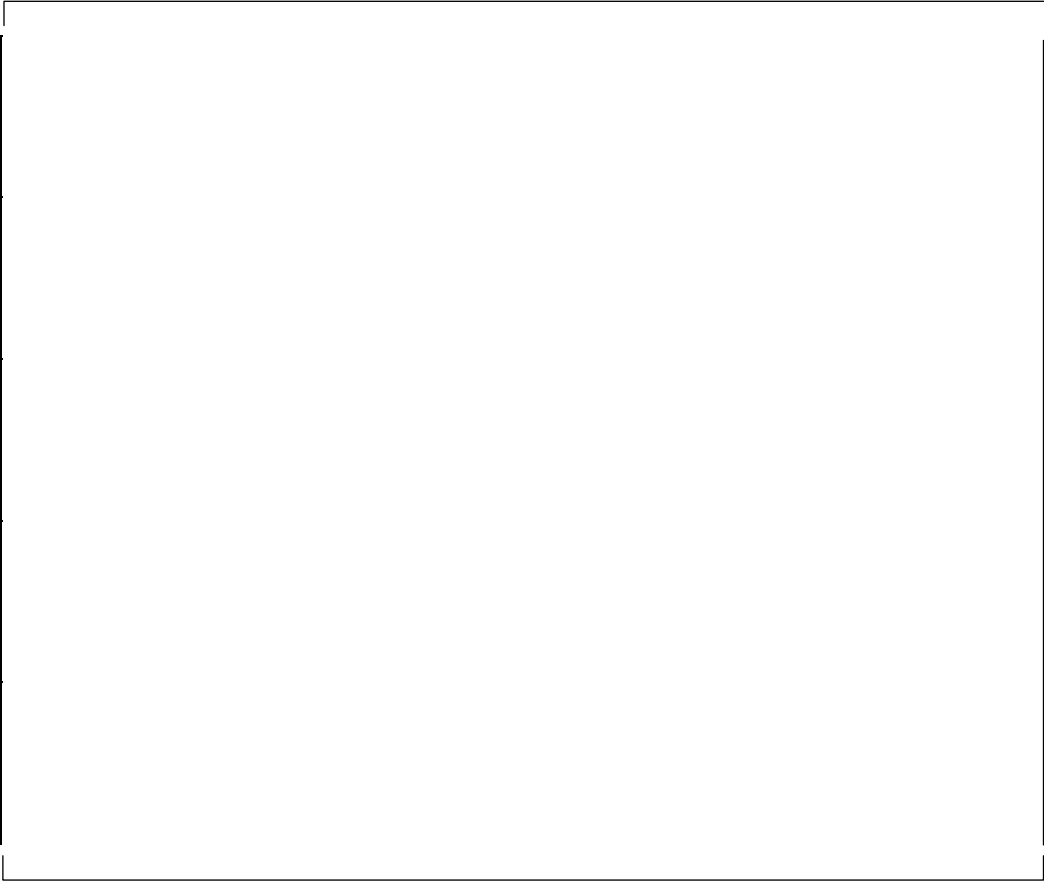
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



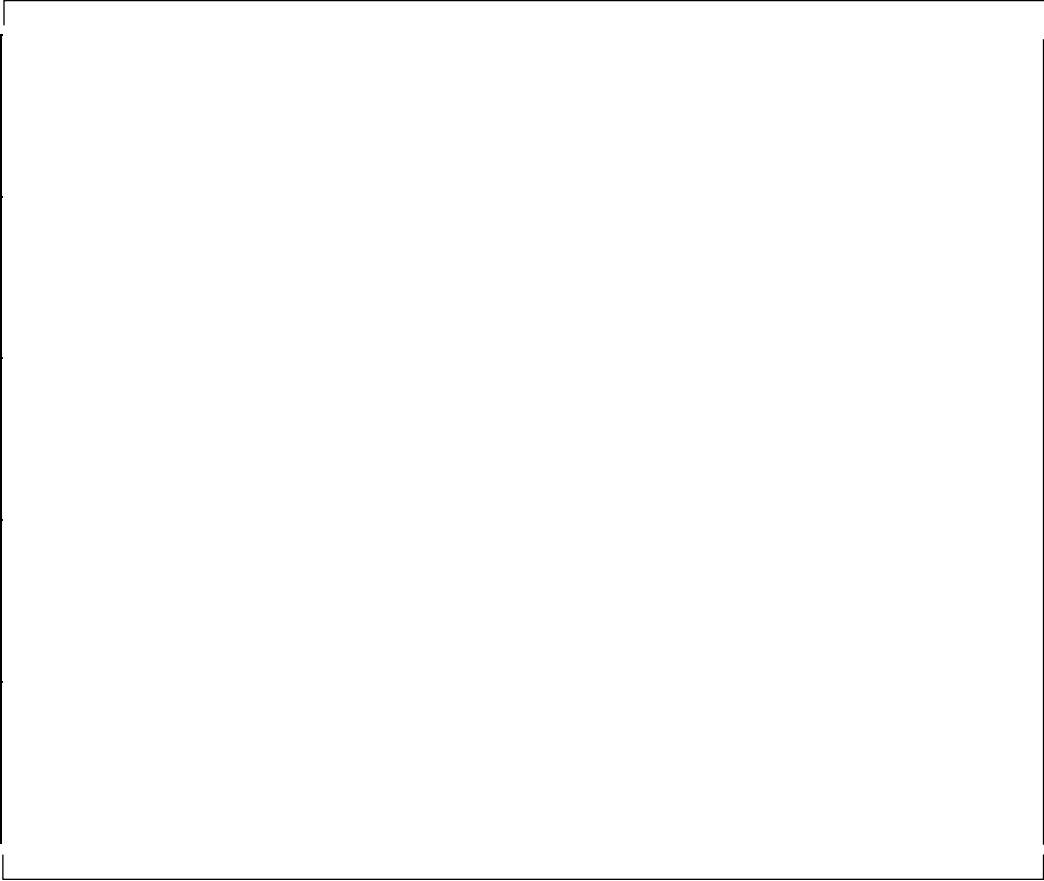
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



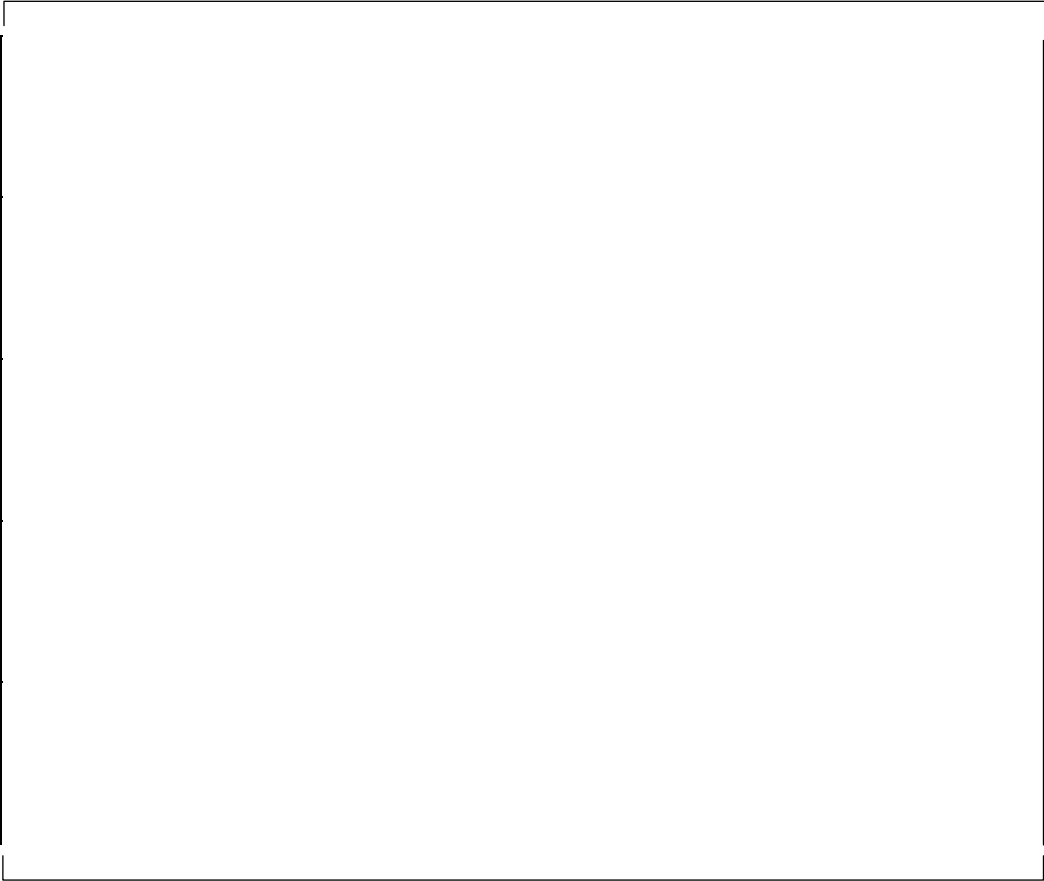
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



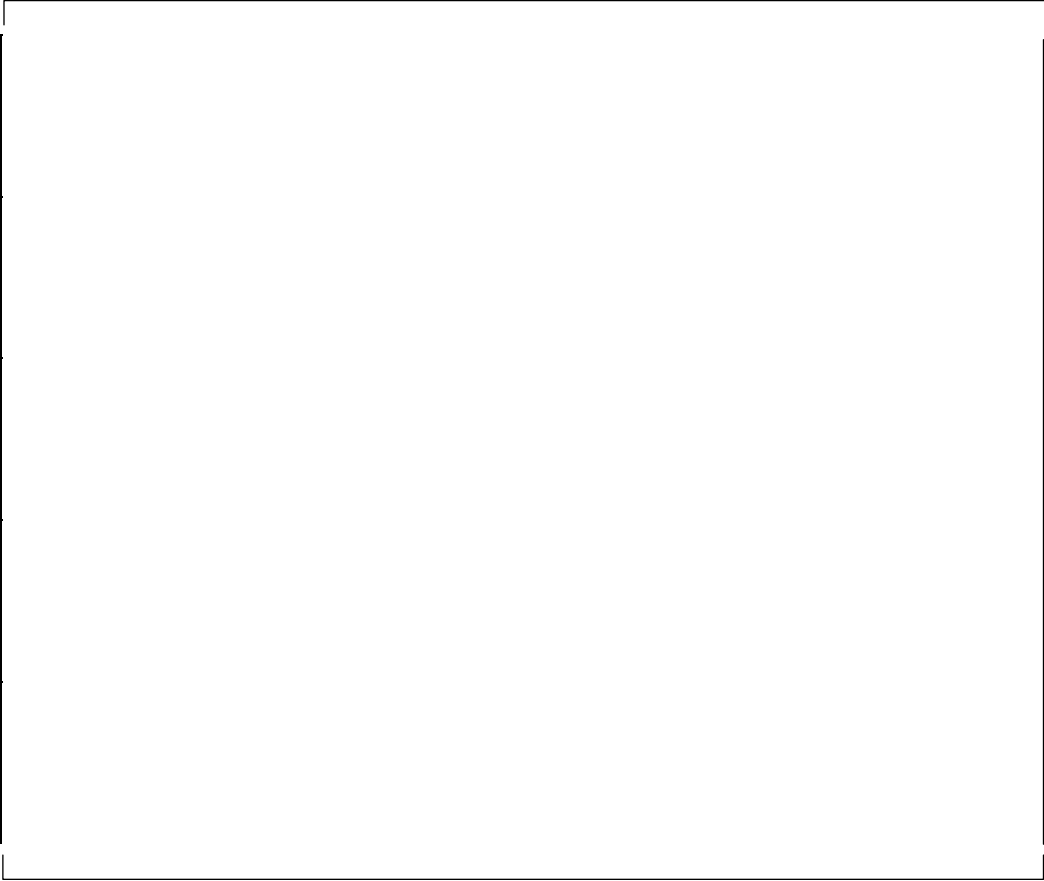
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------

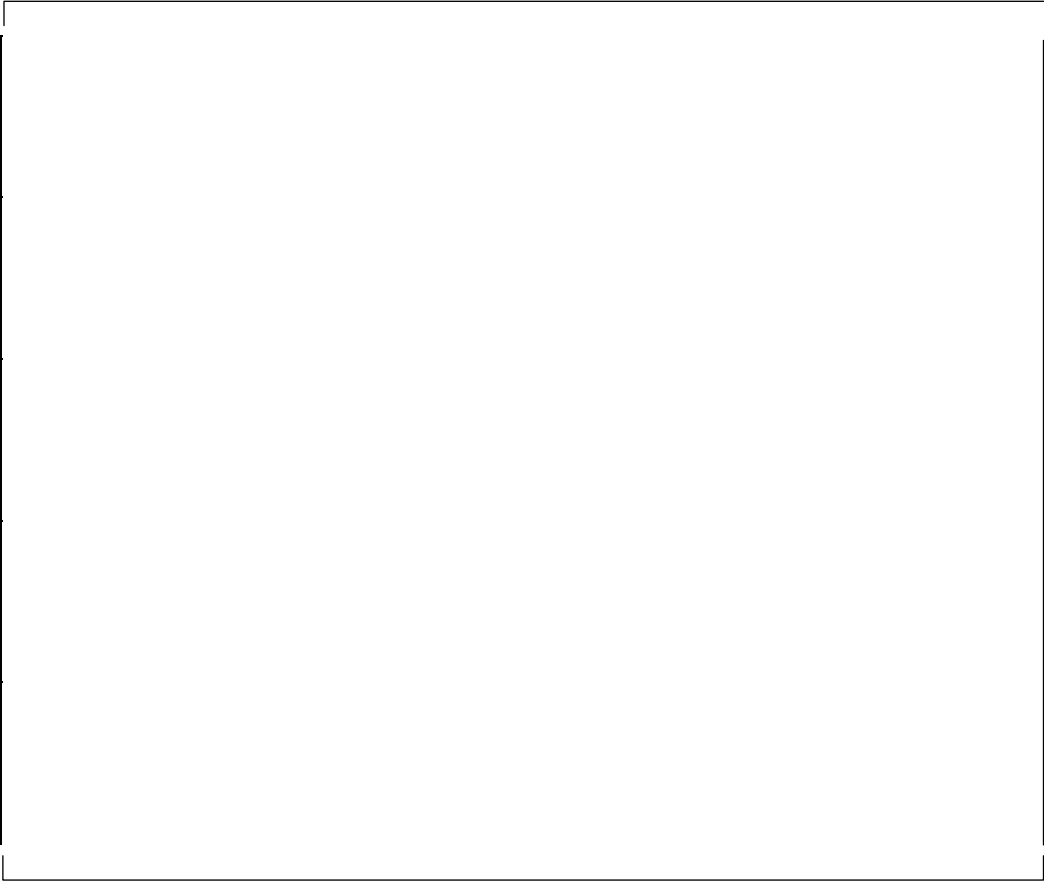


time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



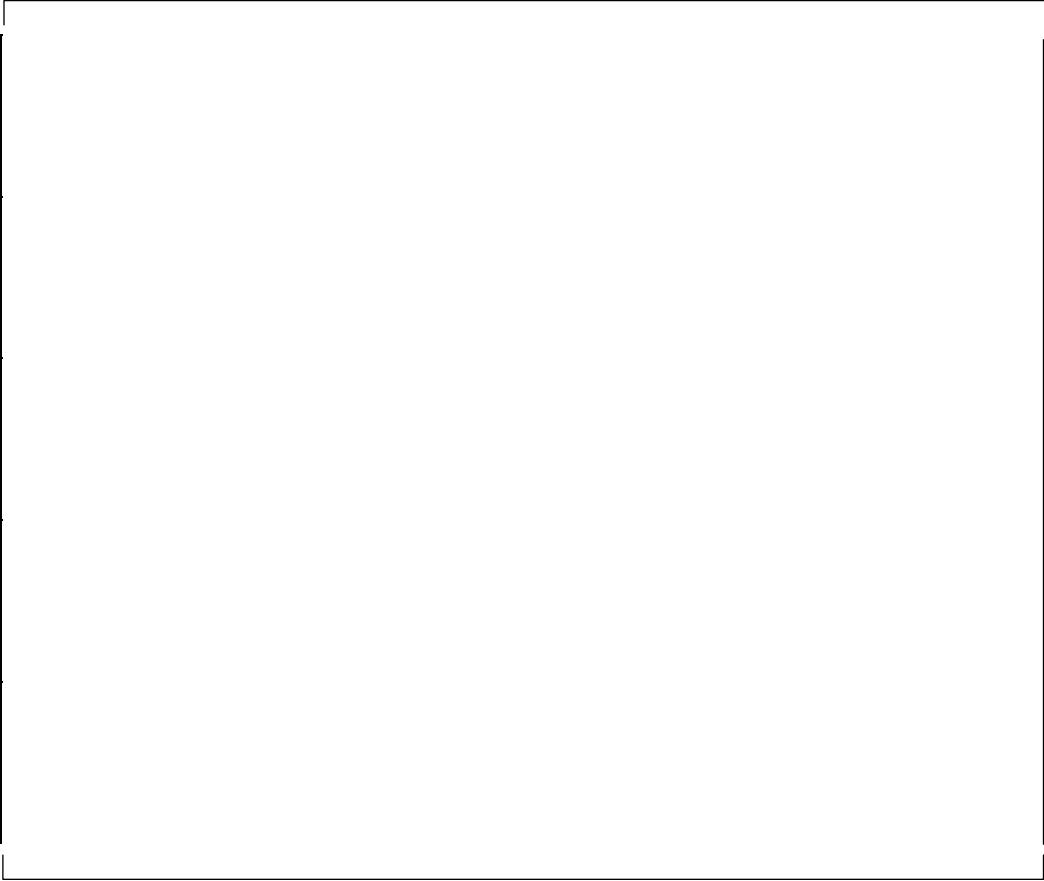
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

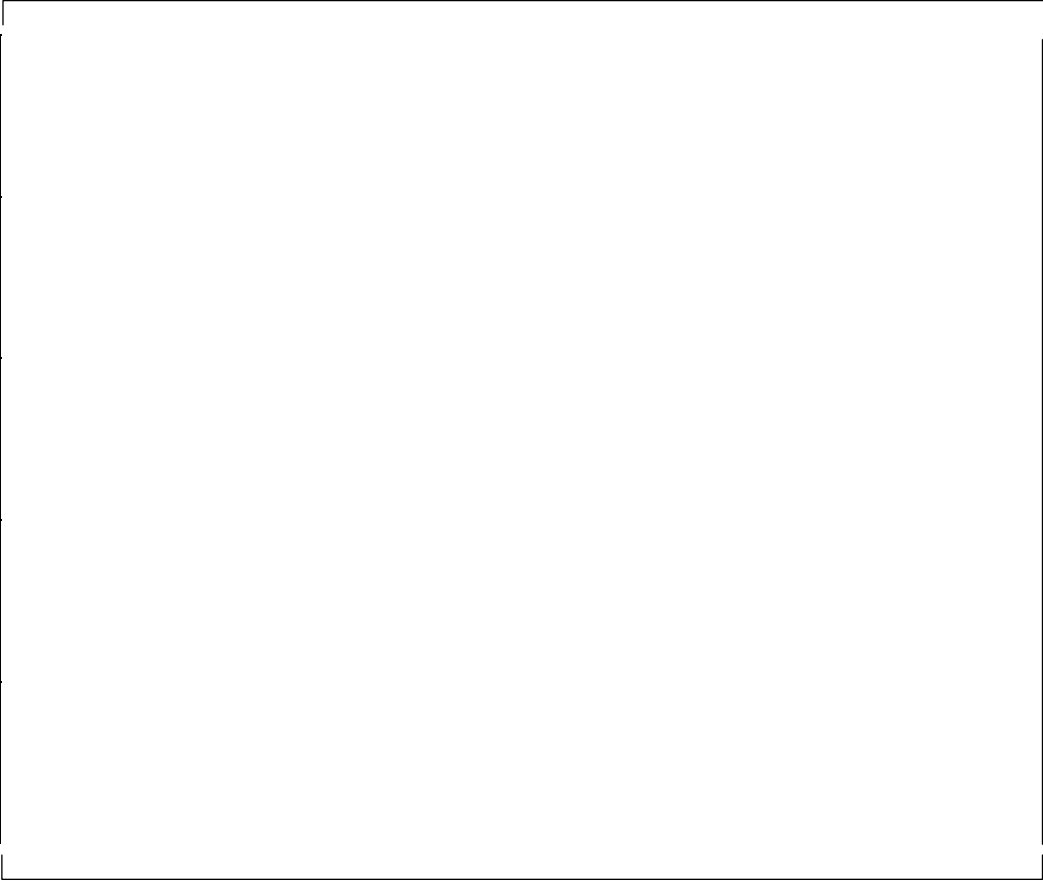
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



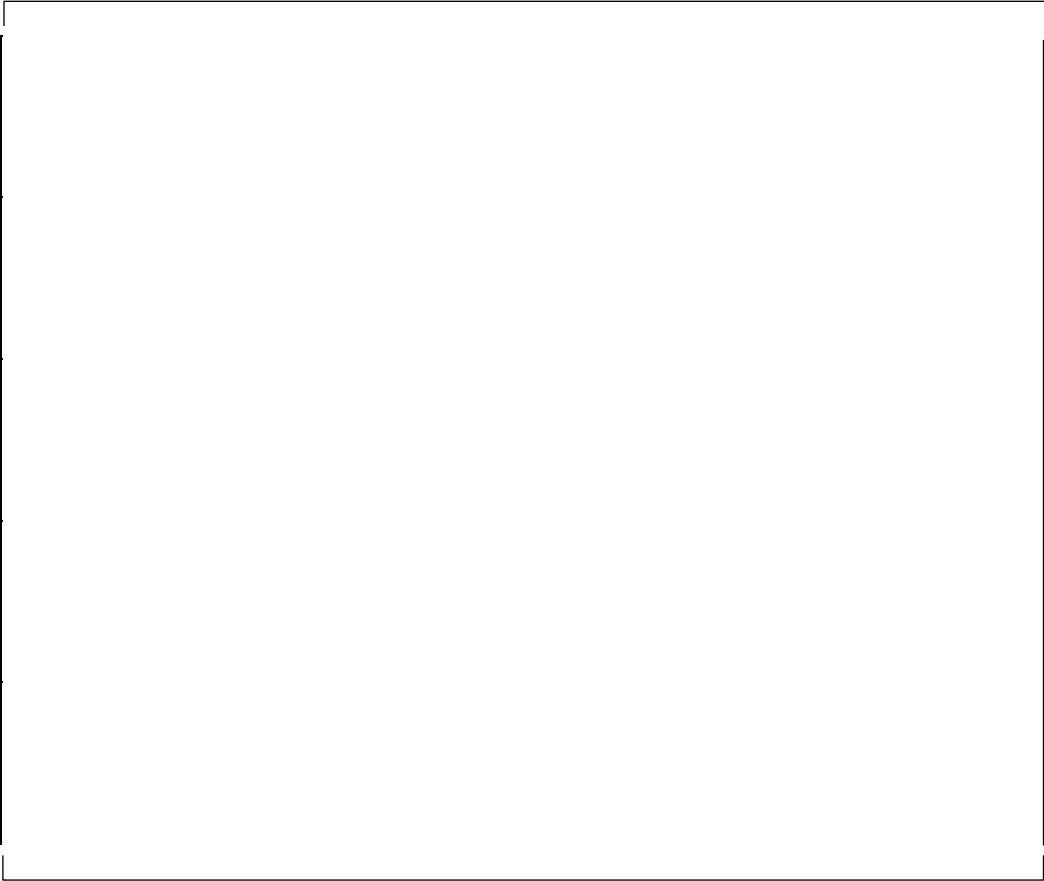
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



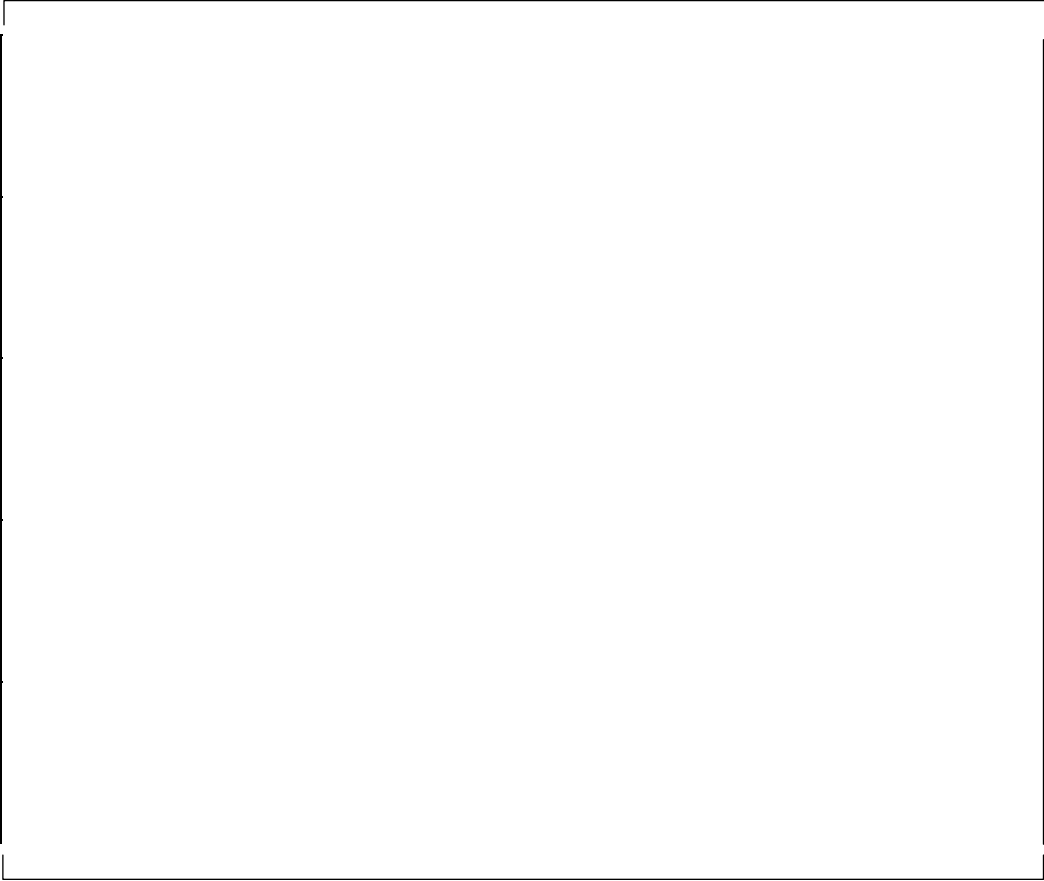
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



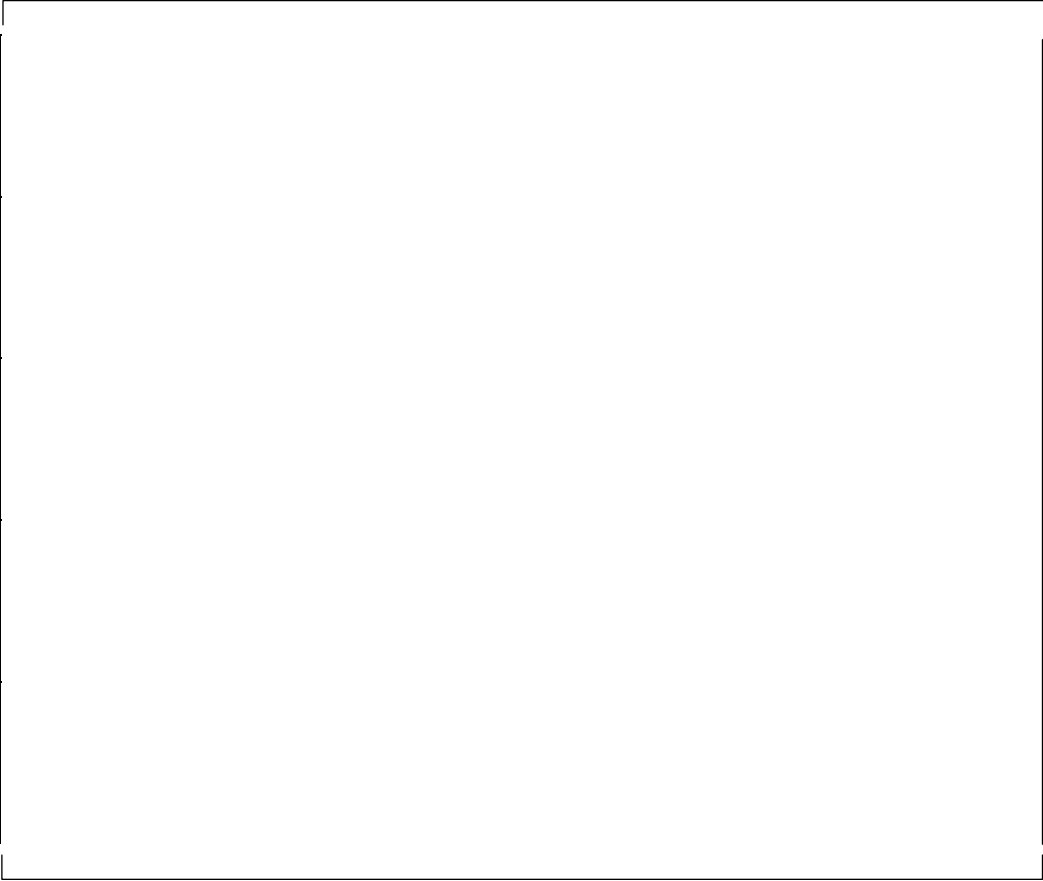
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



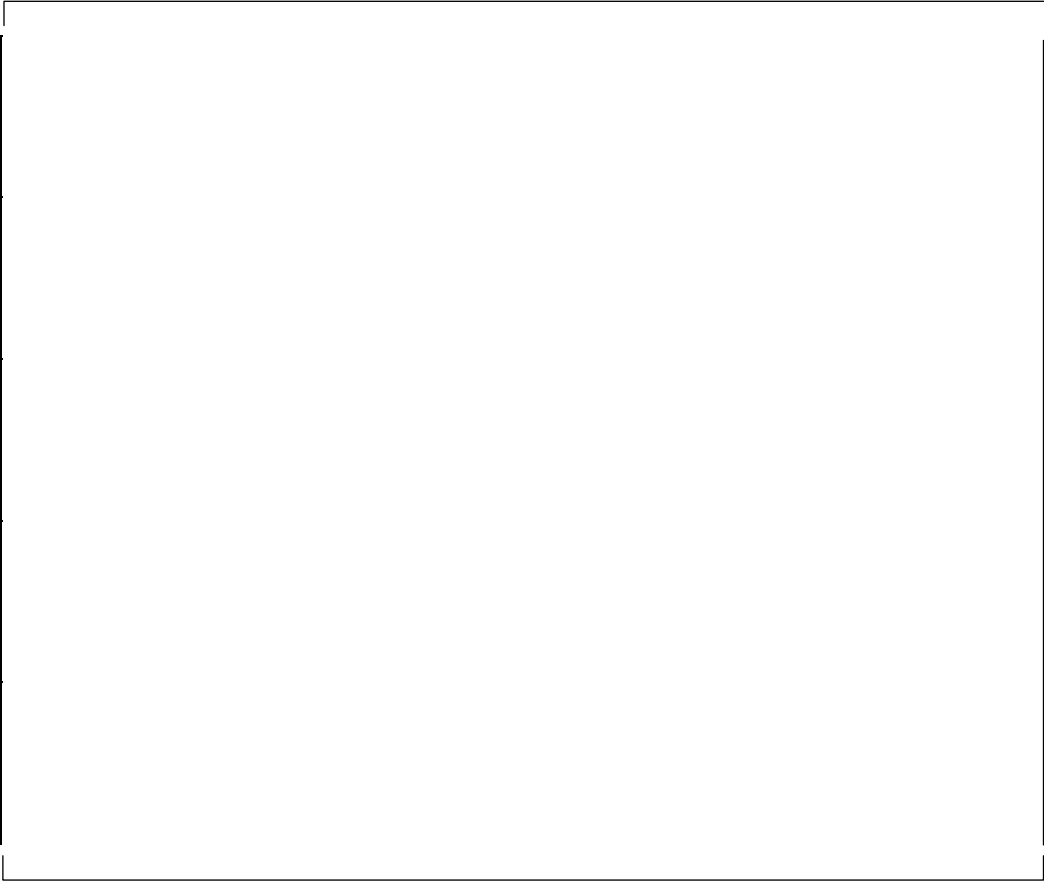
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



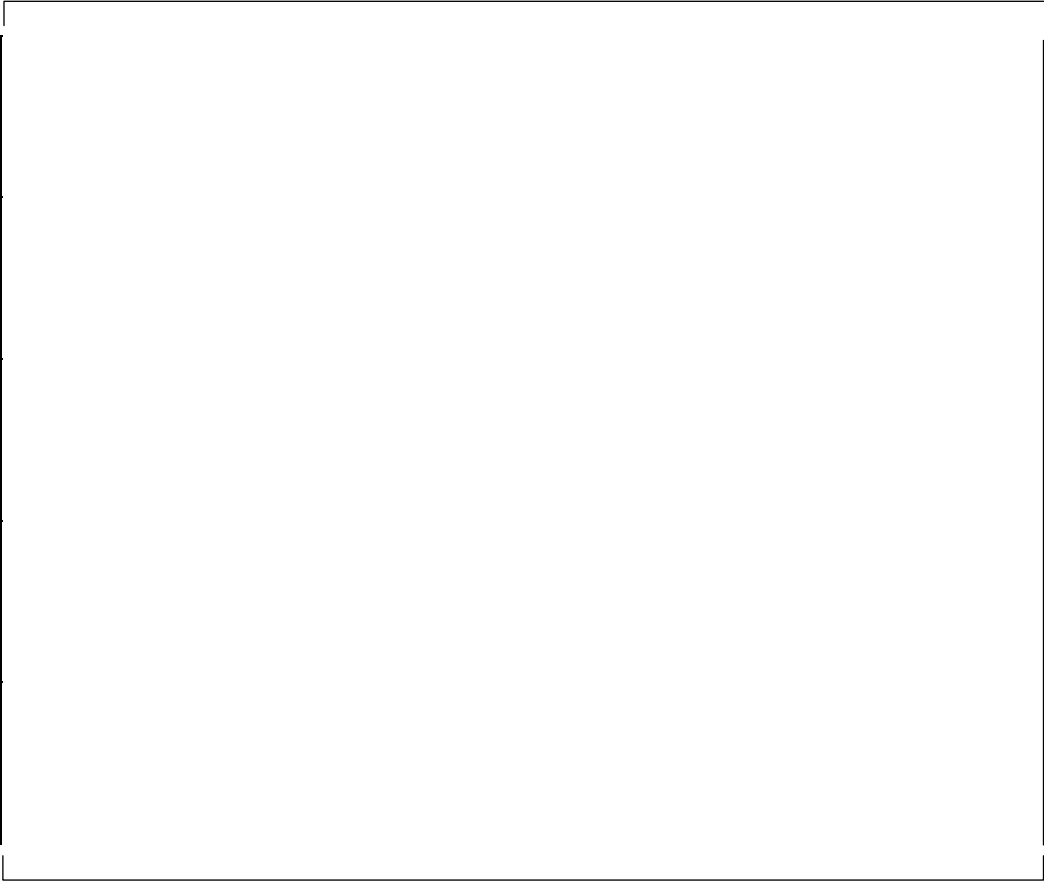
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



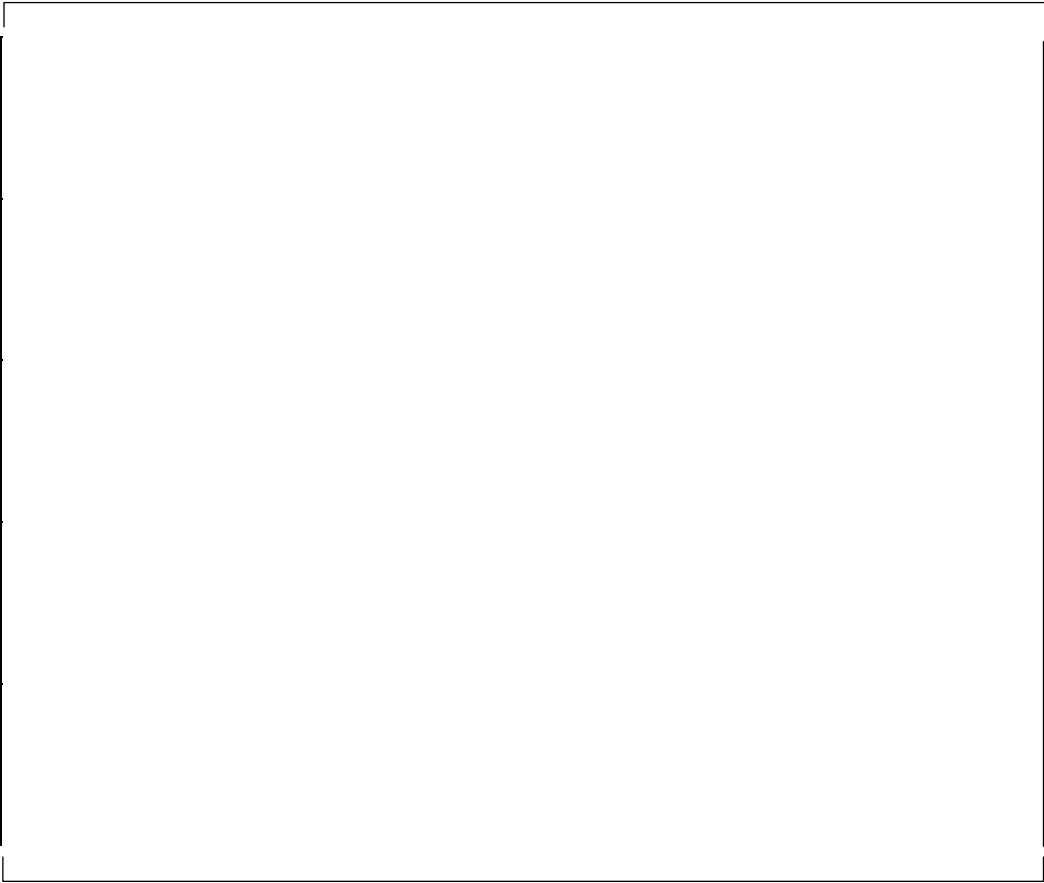
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------

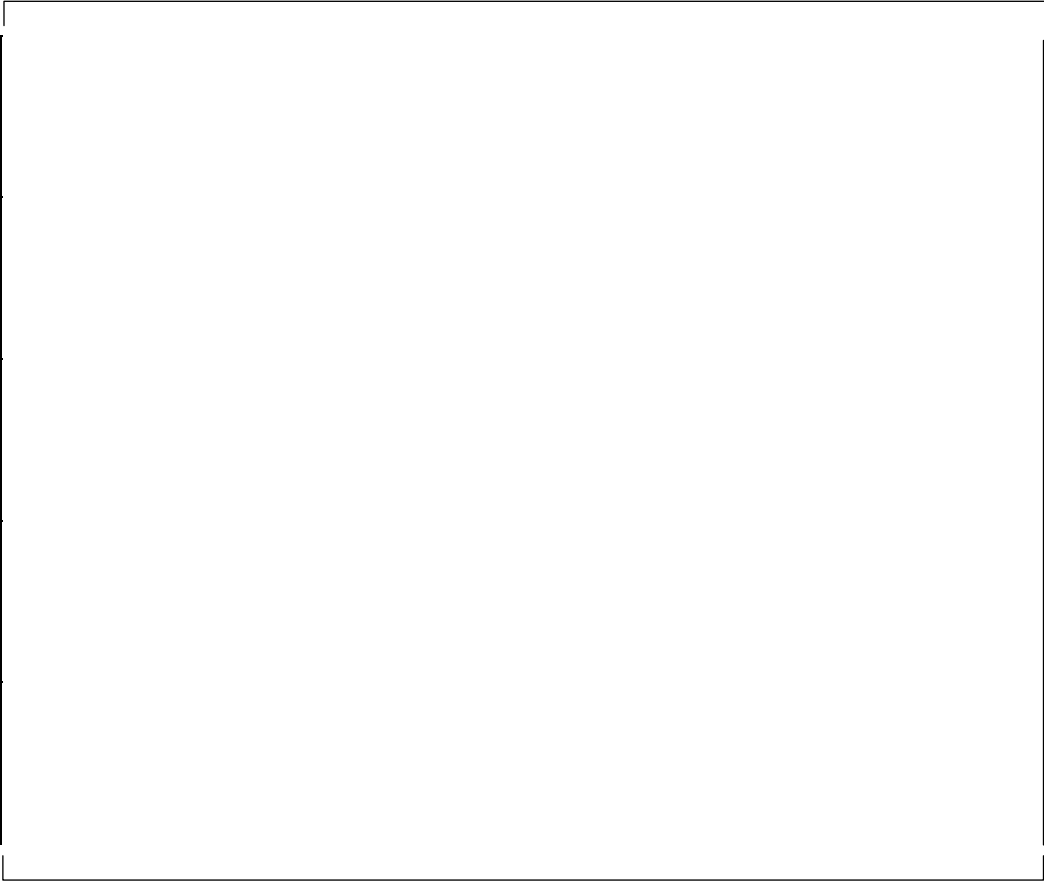


time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



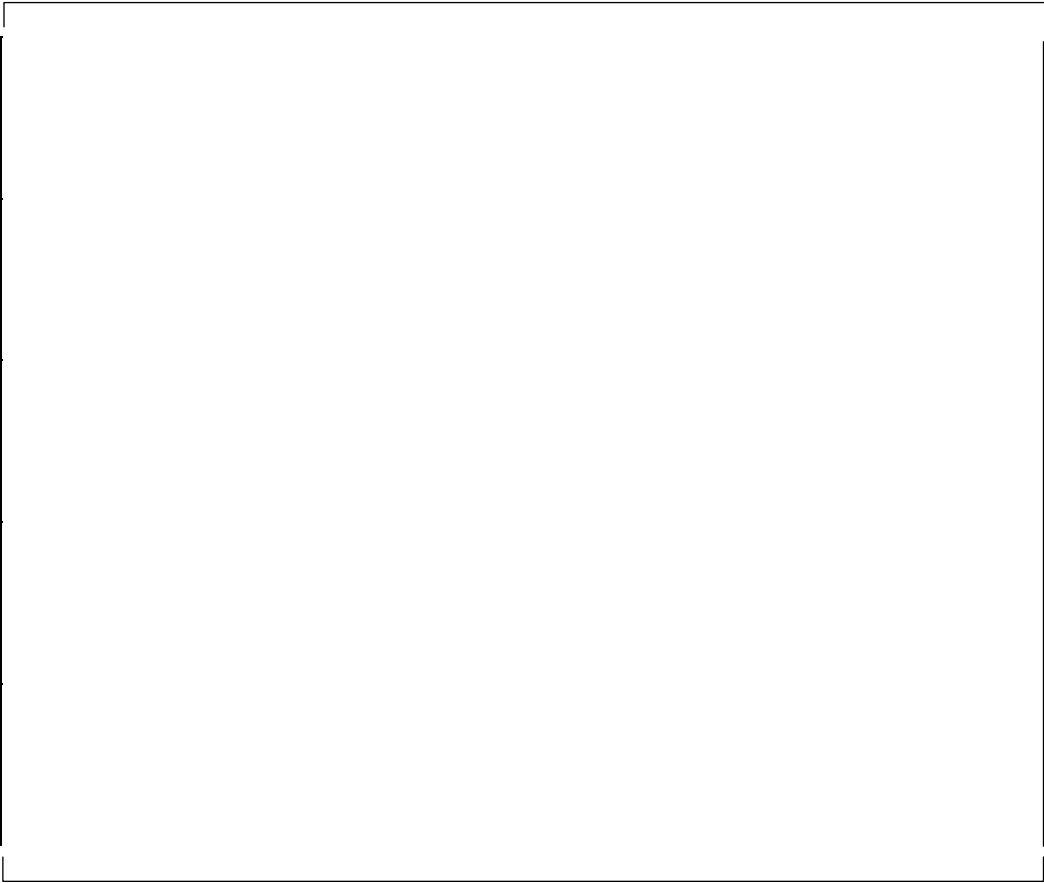
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



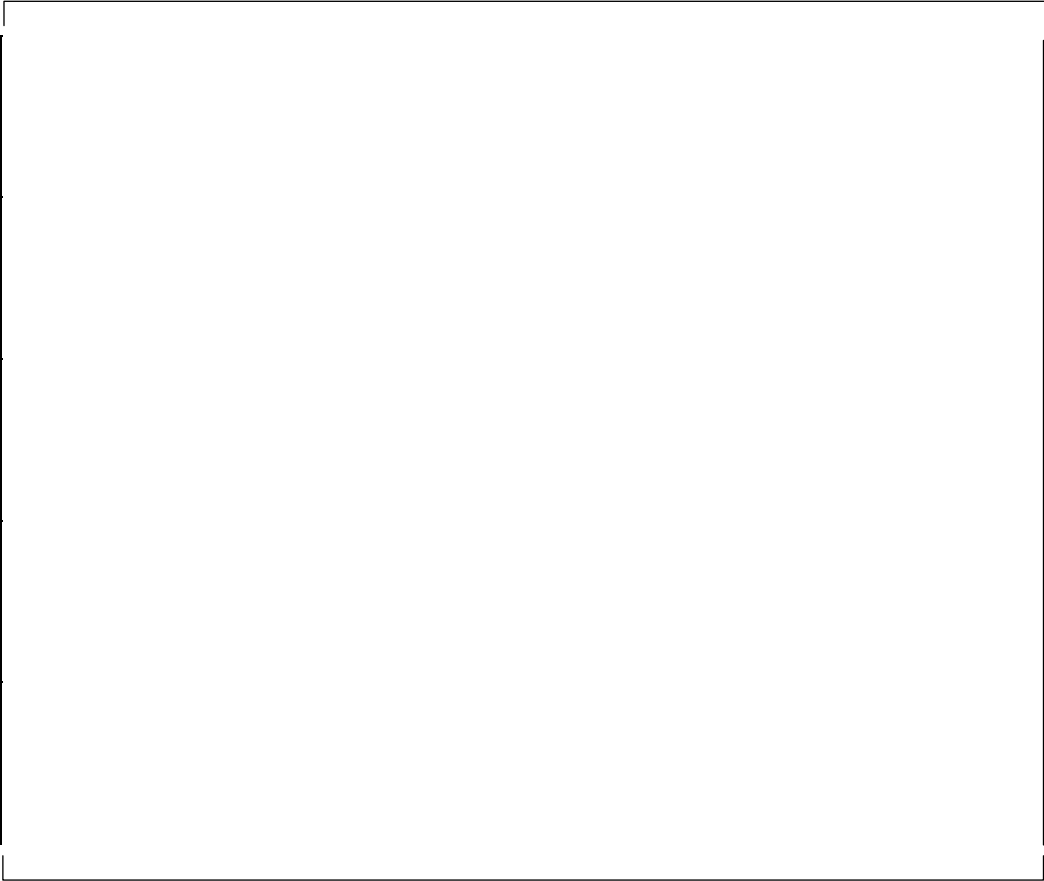
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



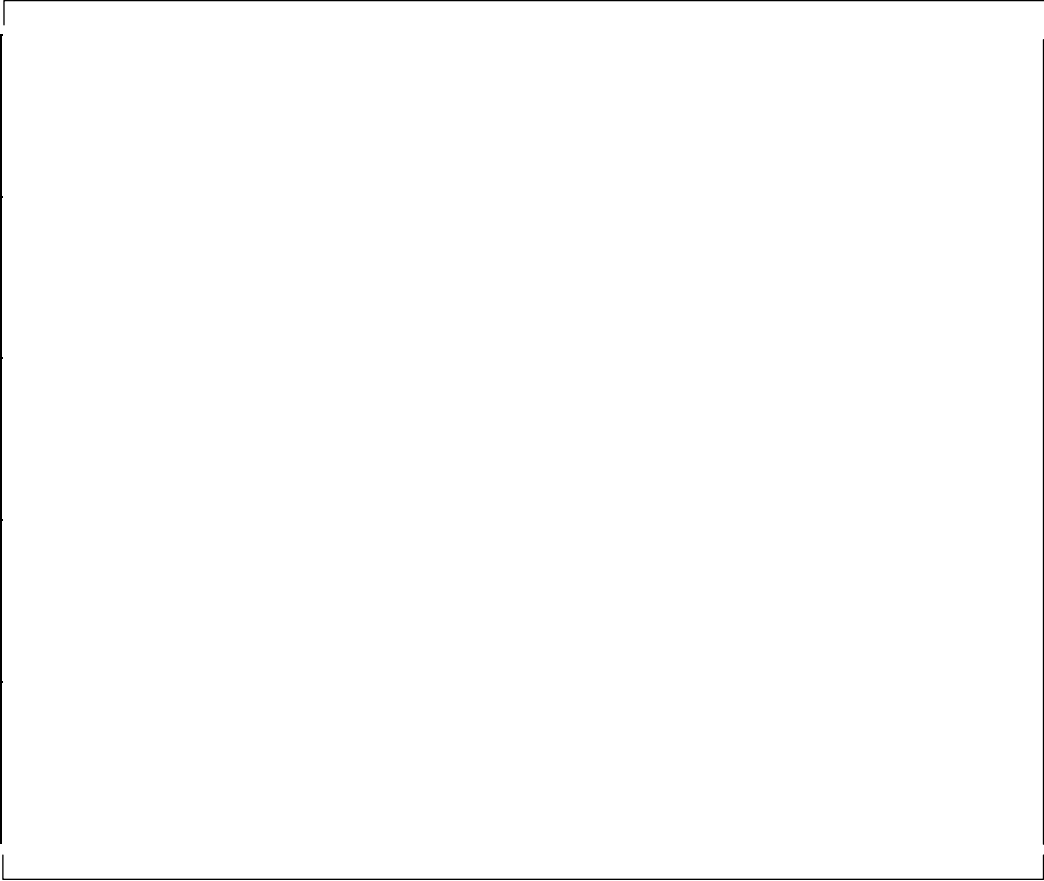
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



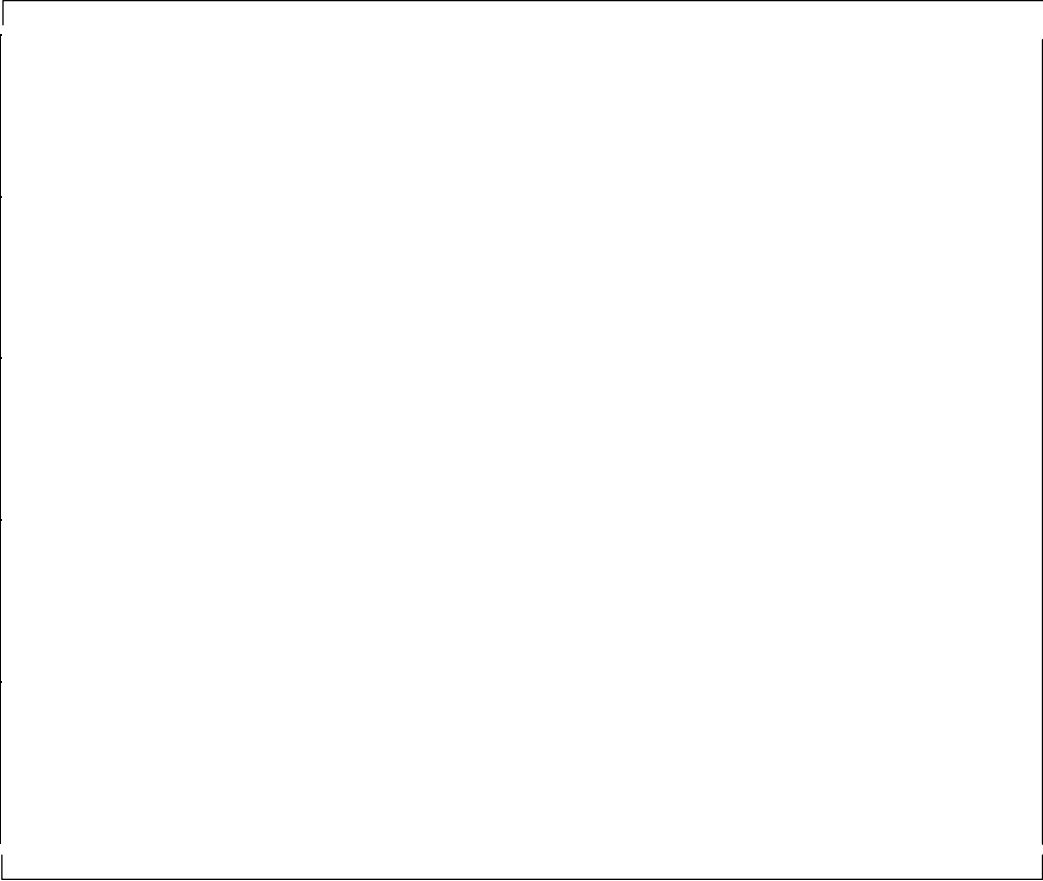
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



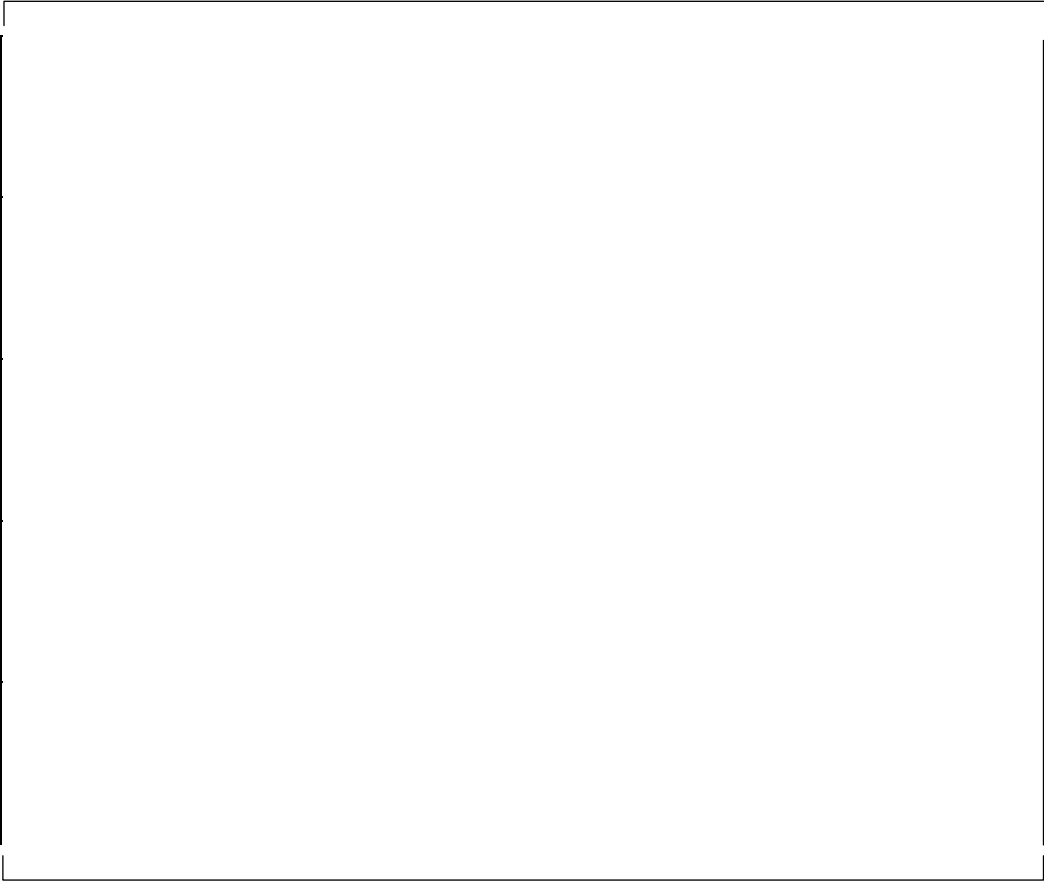
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



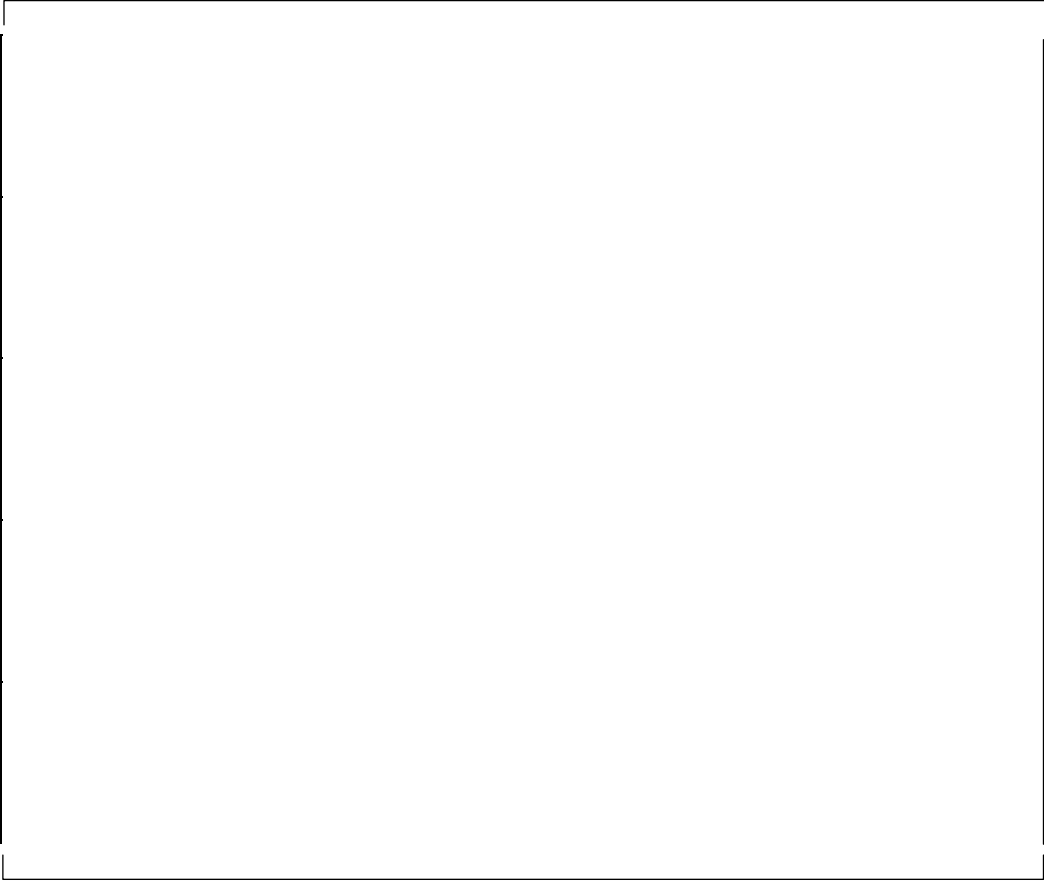
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank warer temperature (°C)
---------------	---	--	---------------------	-----------------------------------



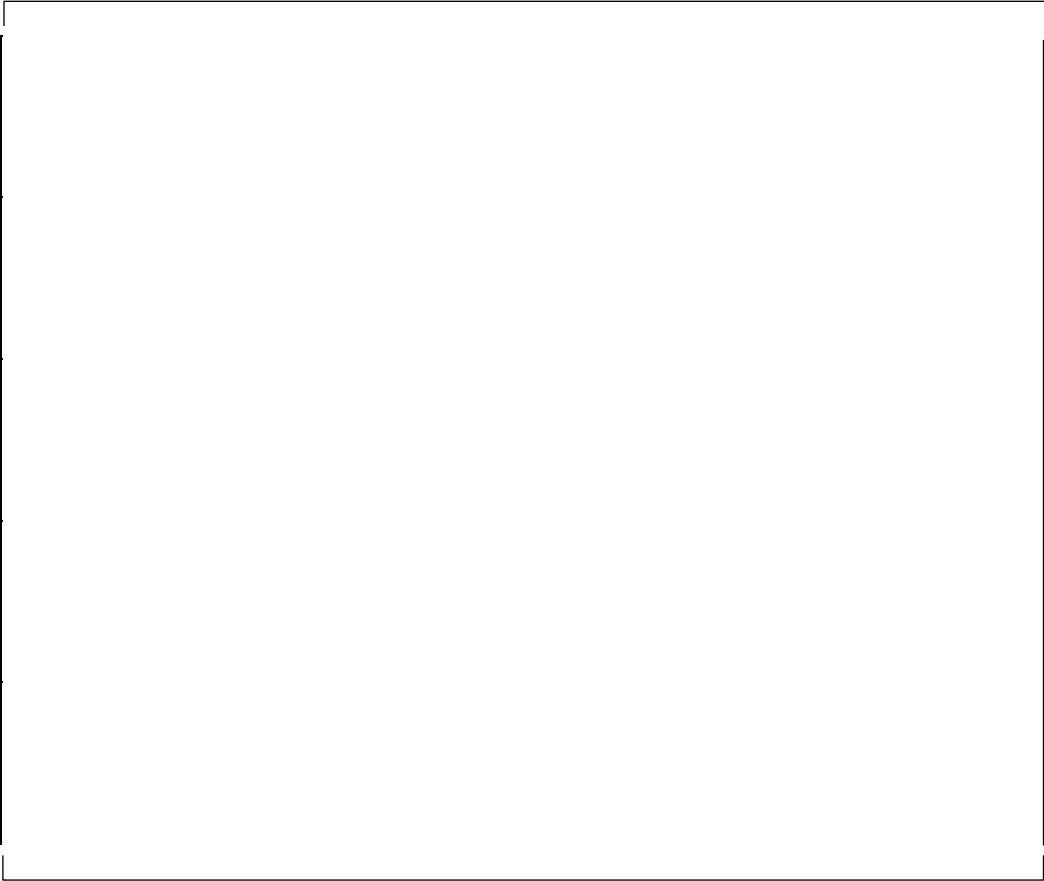
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank warer temperature (°C)
---------------	---	--	---------------------	-----------------------------------



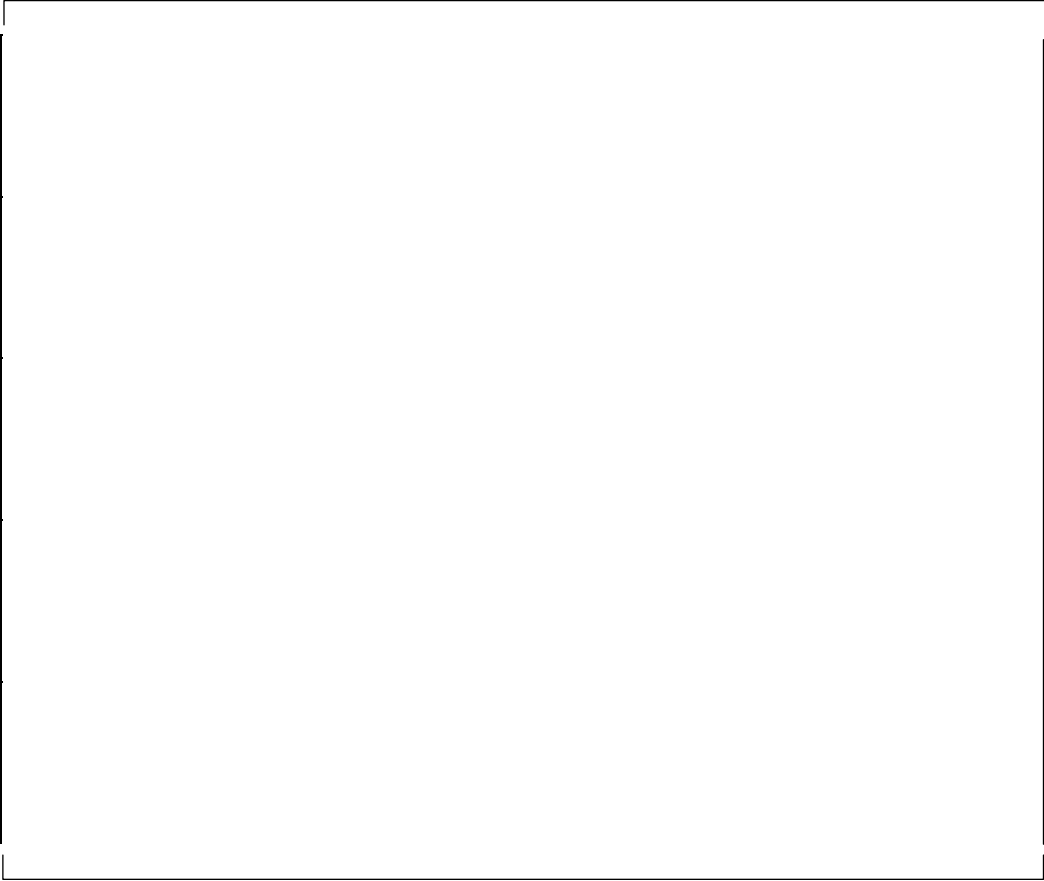
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waver temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waver temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

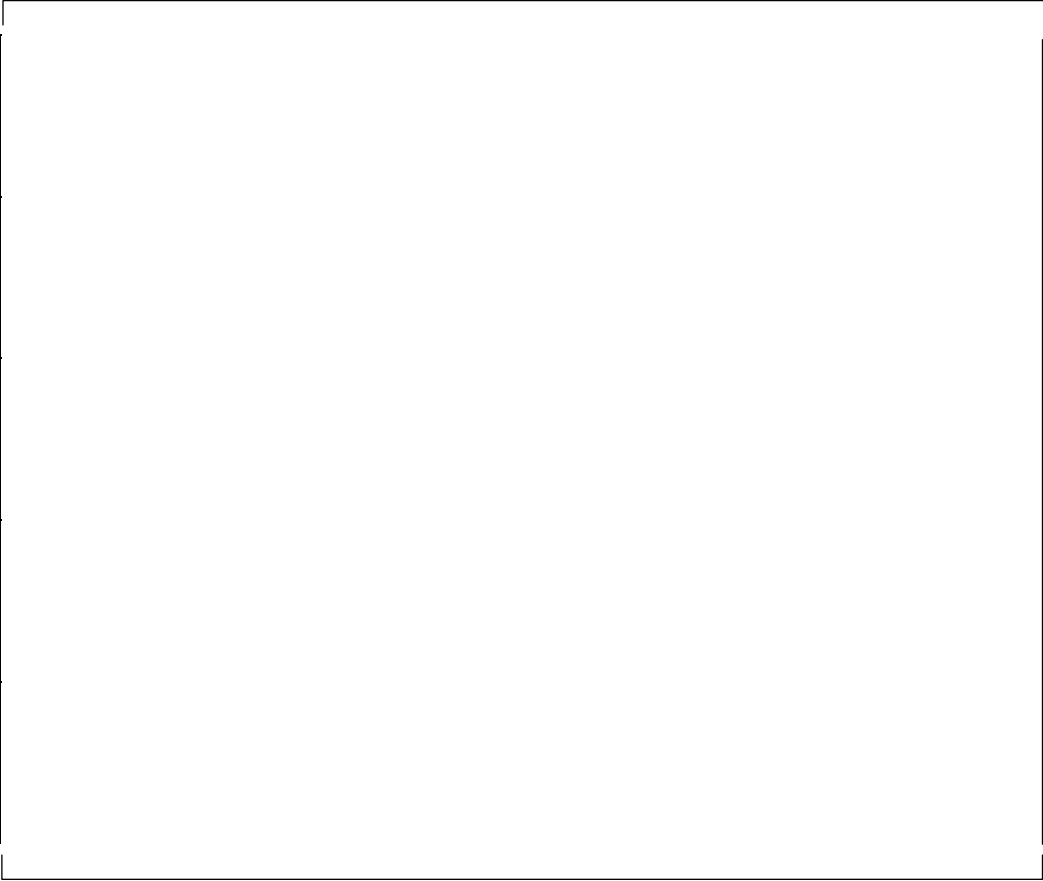
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



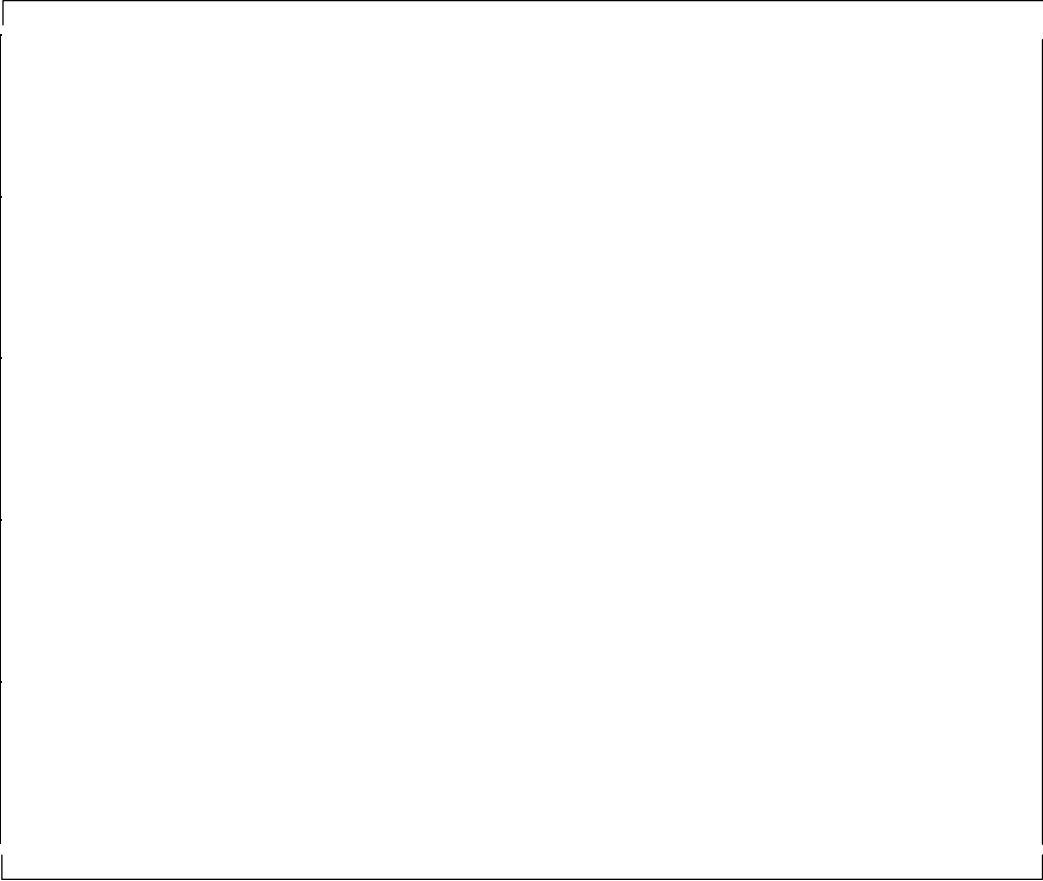
1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



1/2 Test Data (Case3)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------

1/2 Test Data (Case3)

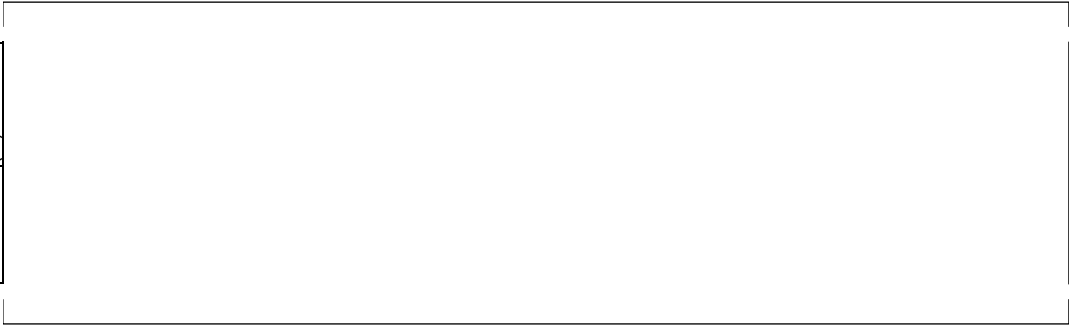
time (sec)	stand pipe water level (m)

1/2 Test Data (Case3)

time (sec)	stand pipe water level (m)

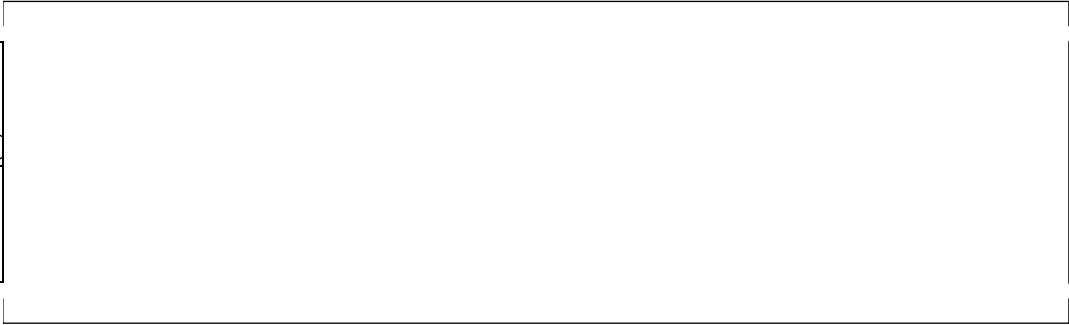
1/2 Test Data (Case3)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



1/2 Test Data (Case3)

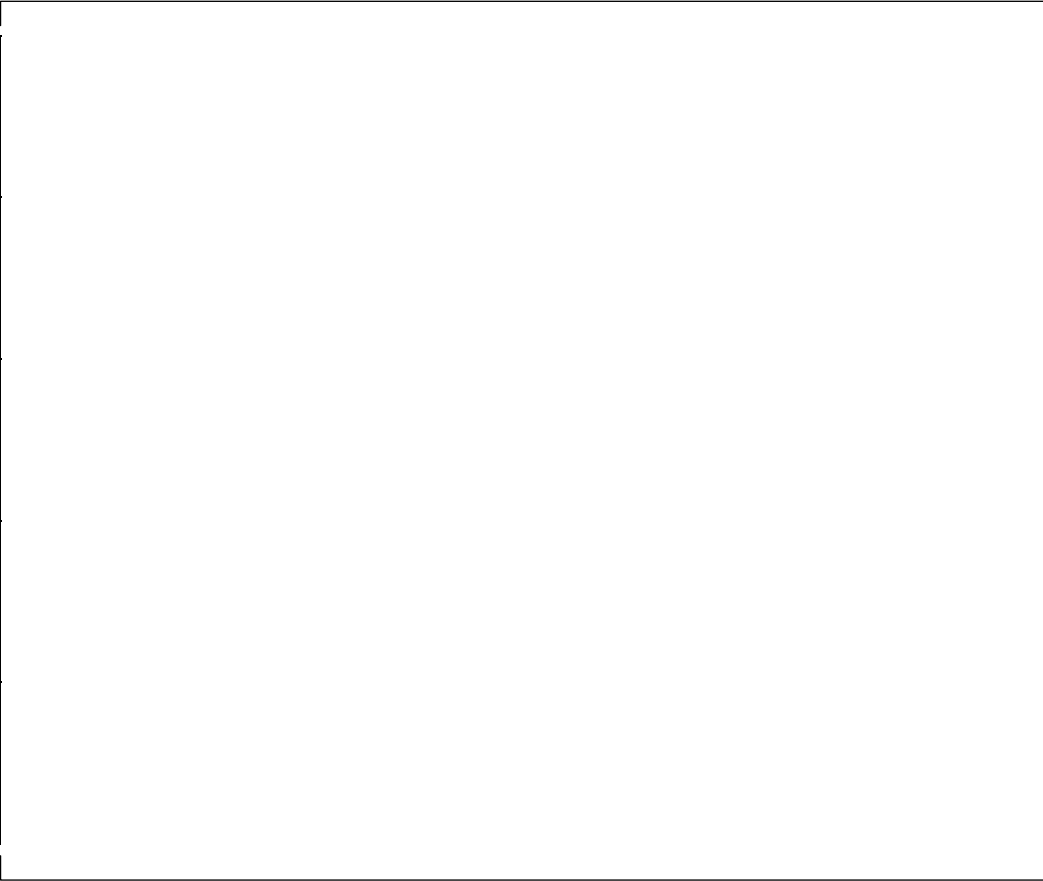
time (sec)	stand pipe water level (m)
---------------	----------------------------------



1/2 Test Data (Case3)

time (sec)	stand pipe water level (m)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



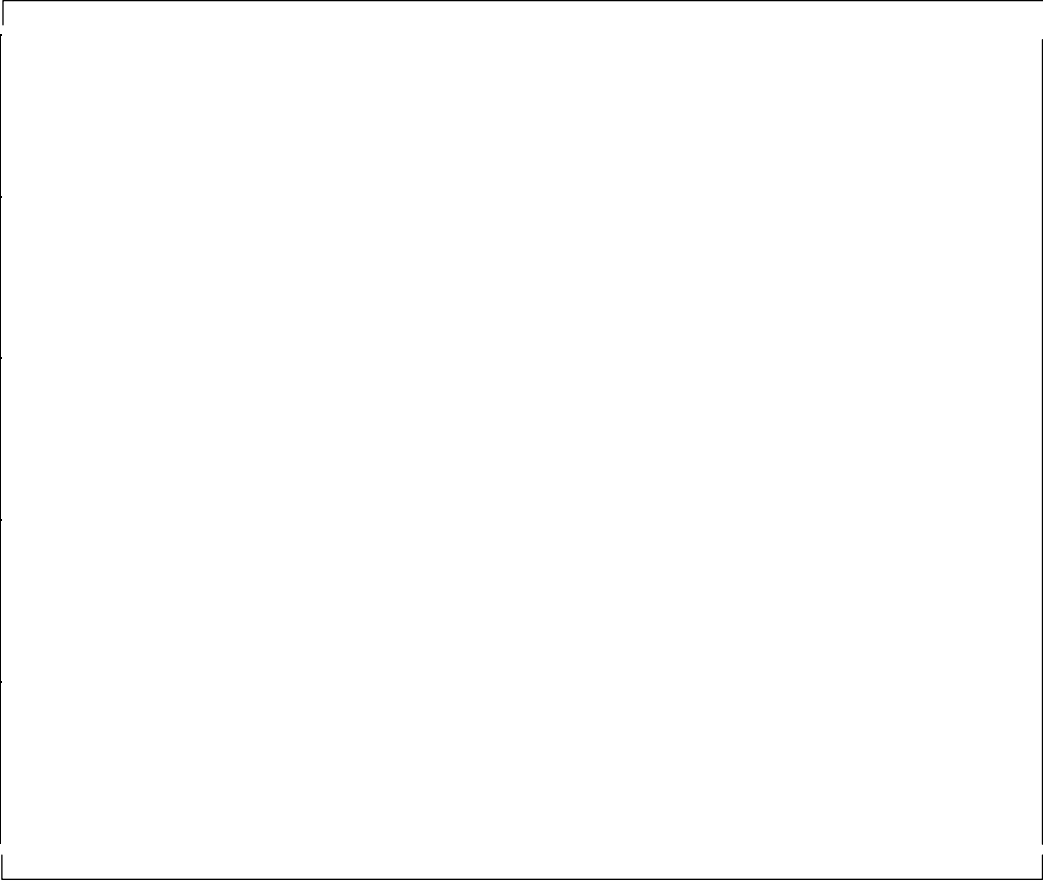
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



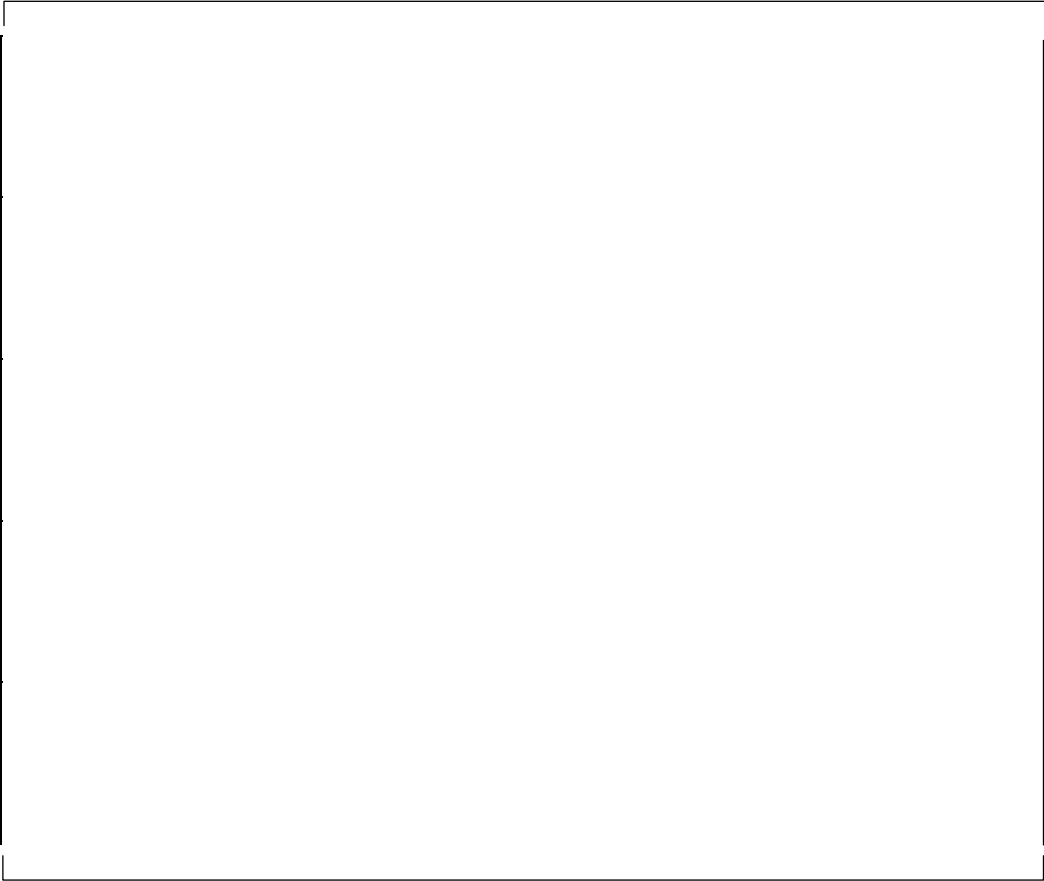
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



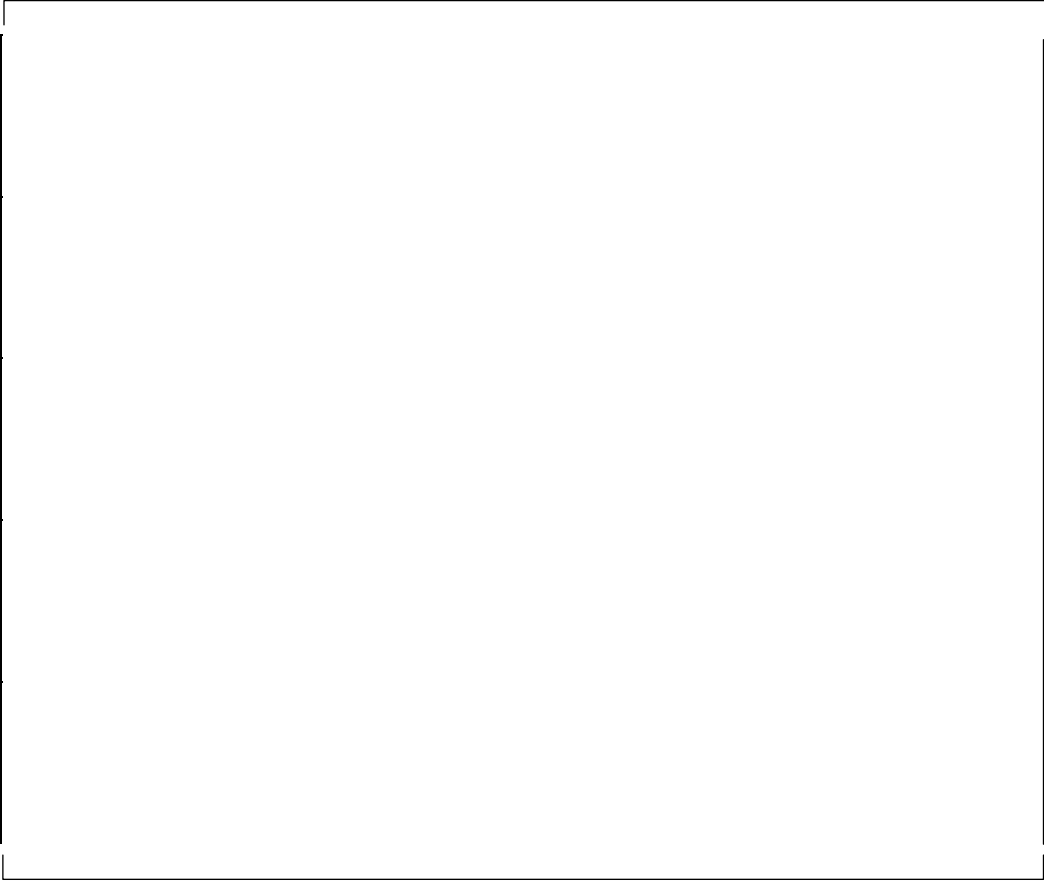
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



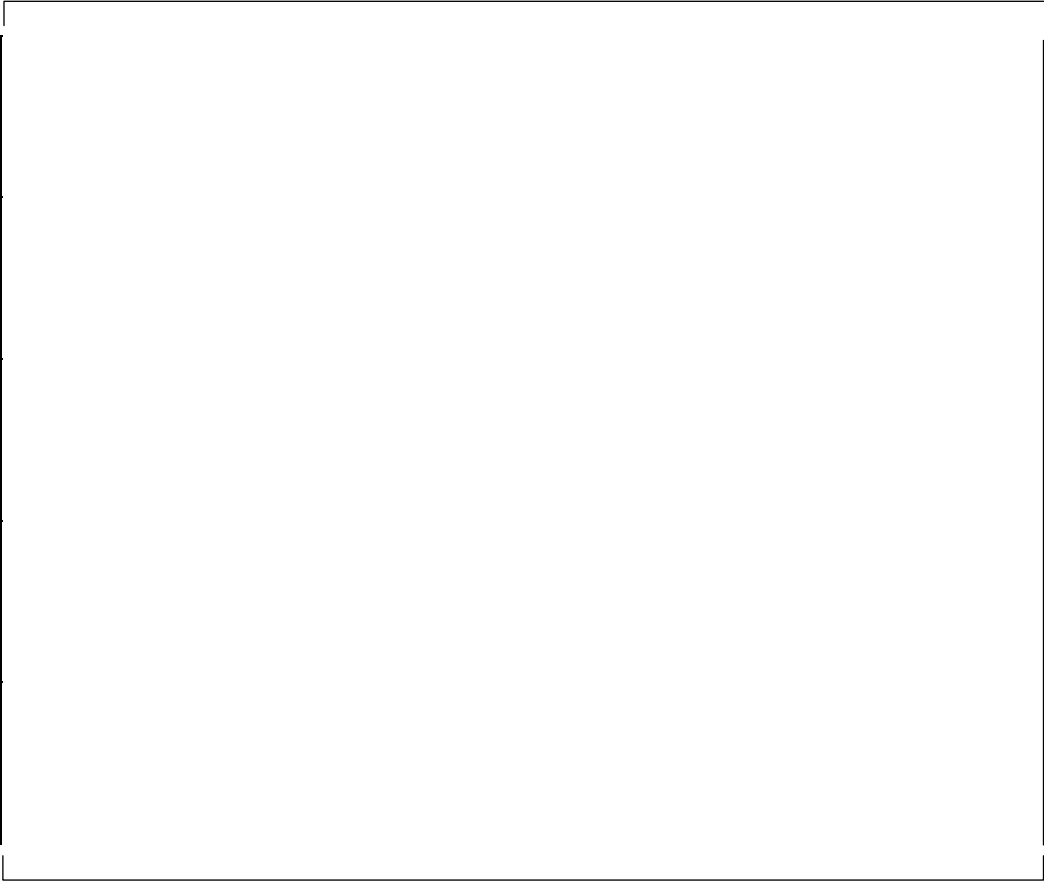
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



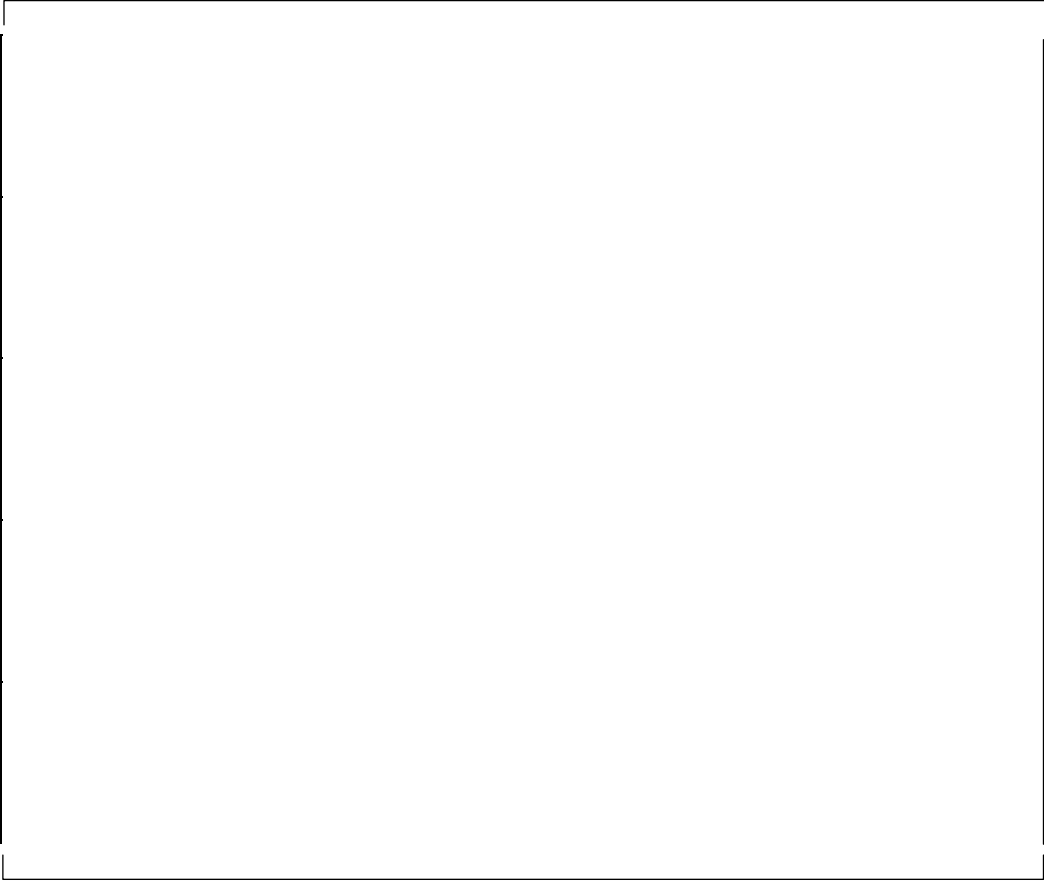
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



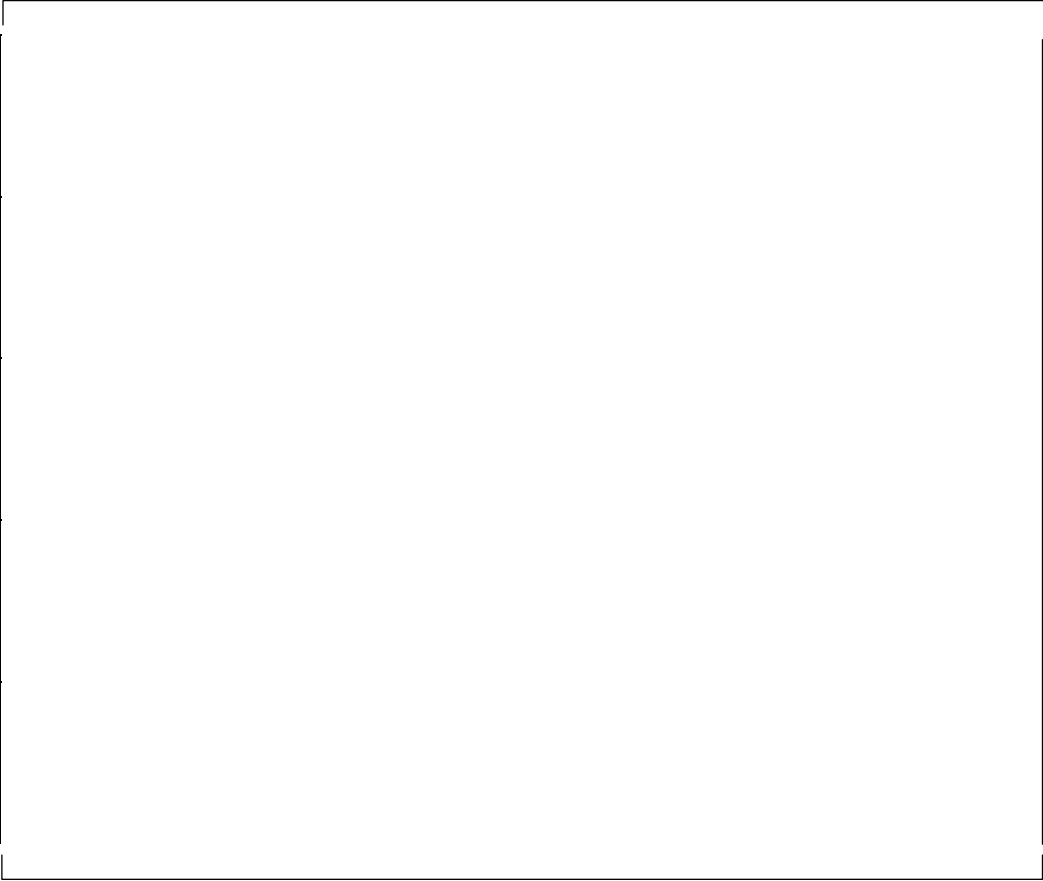
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



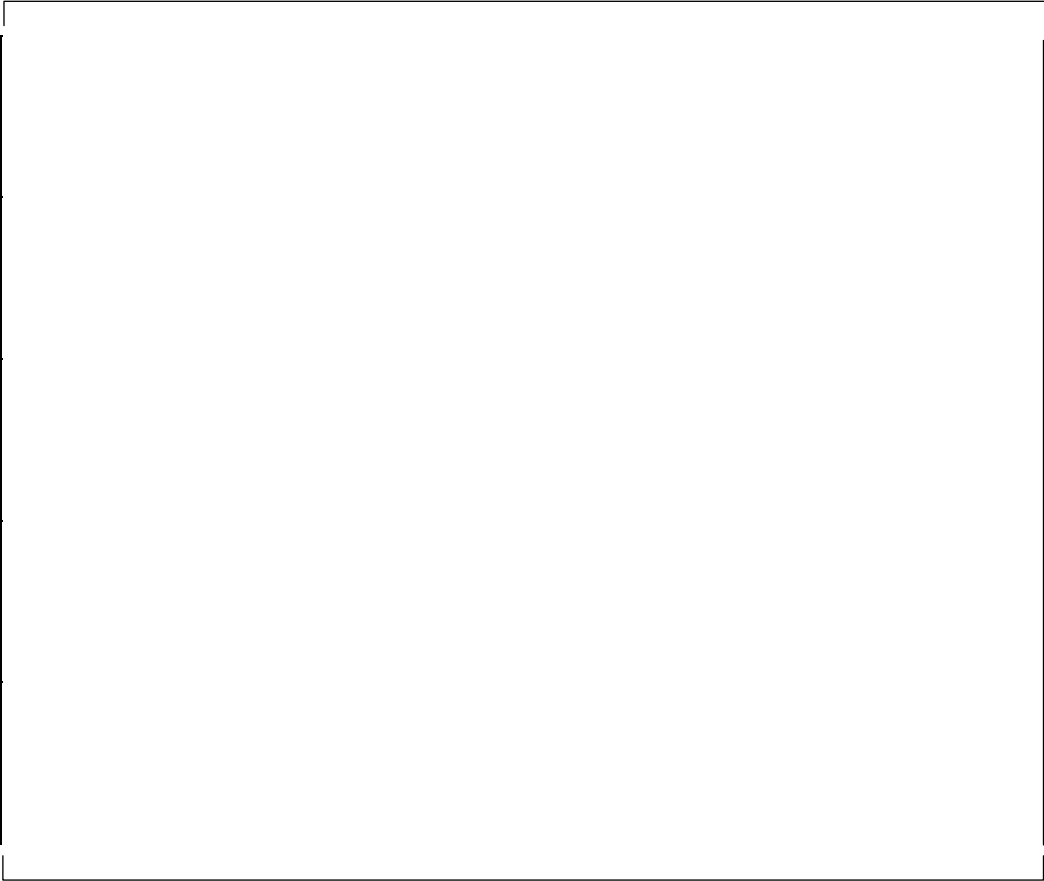
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



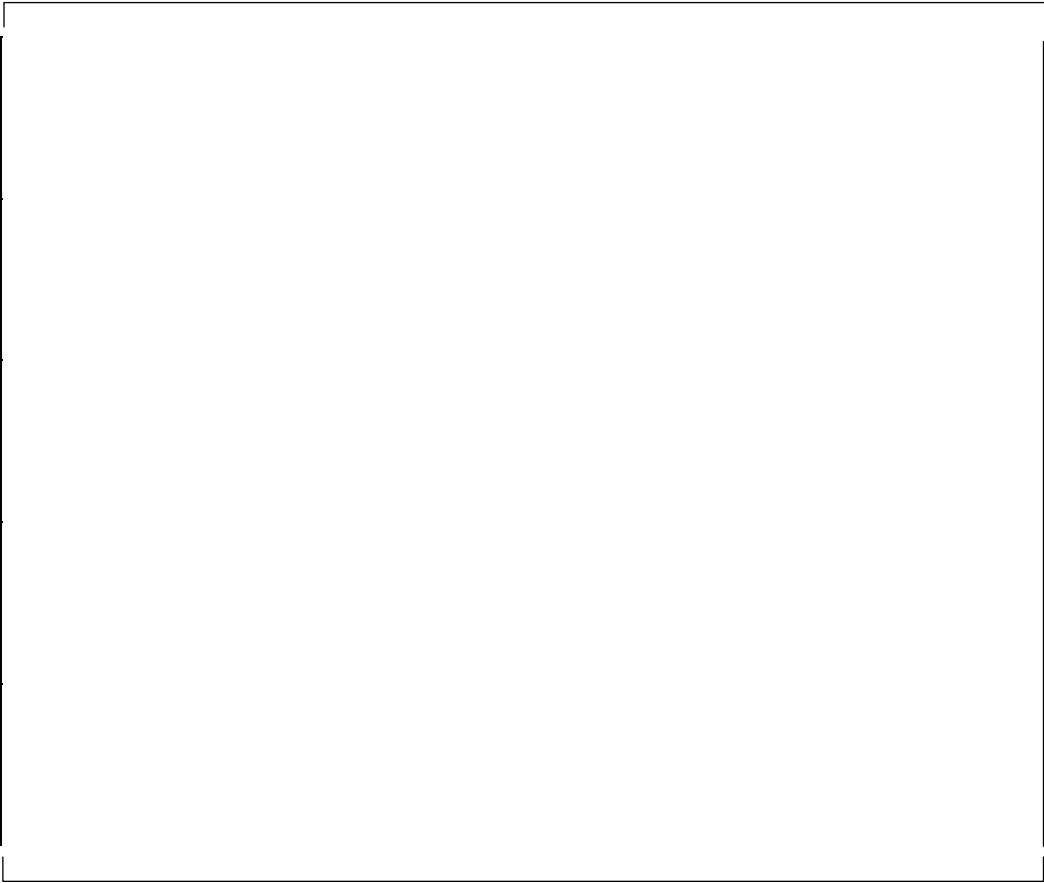
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



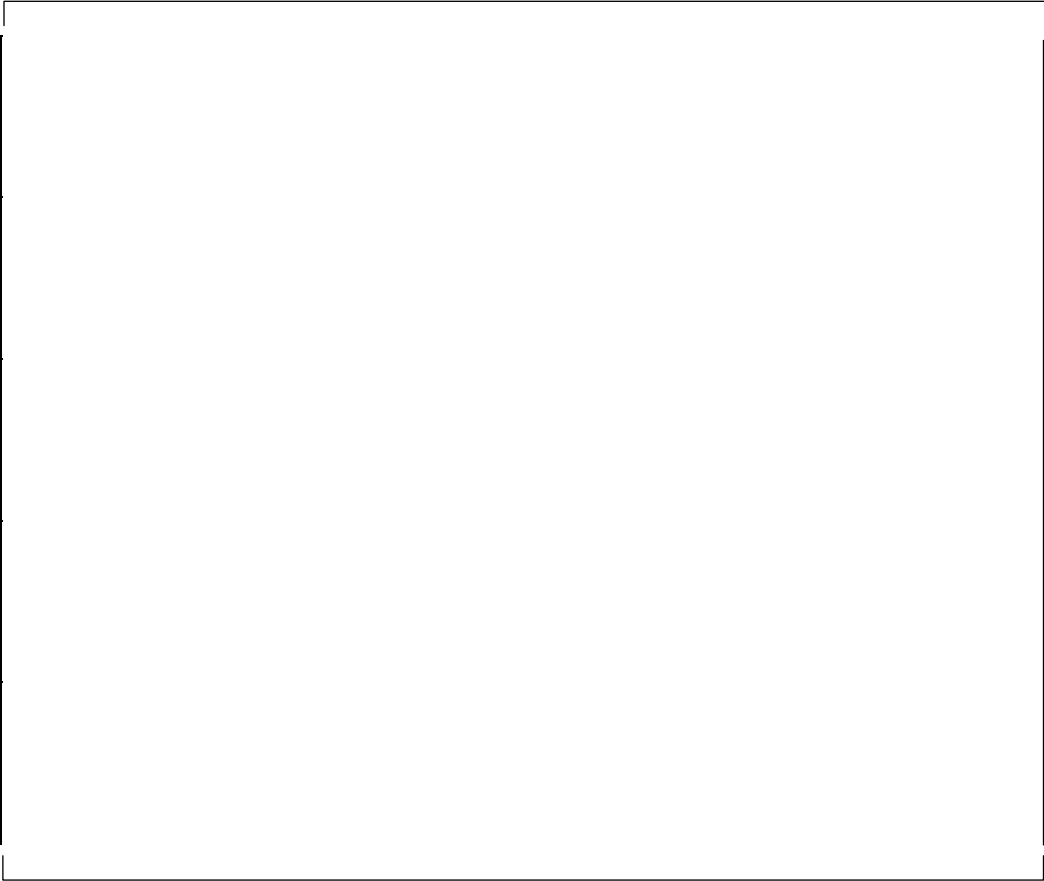
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



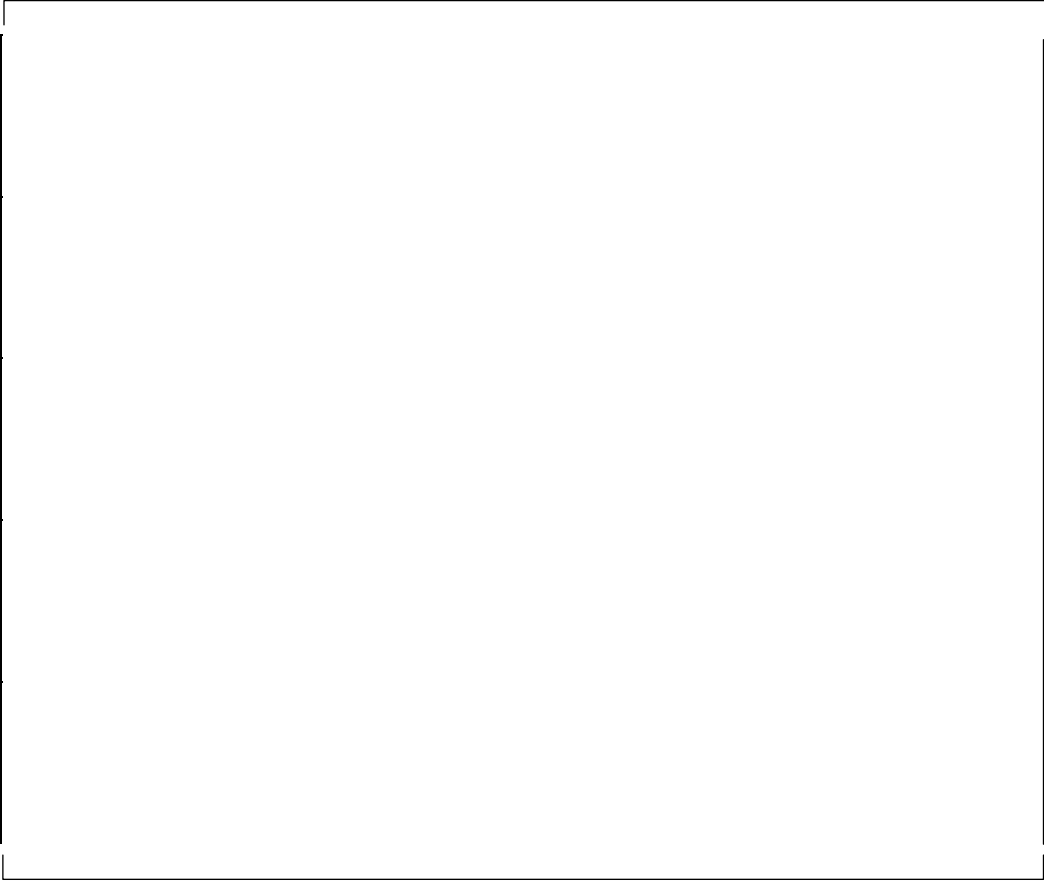
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



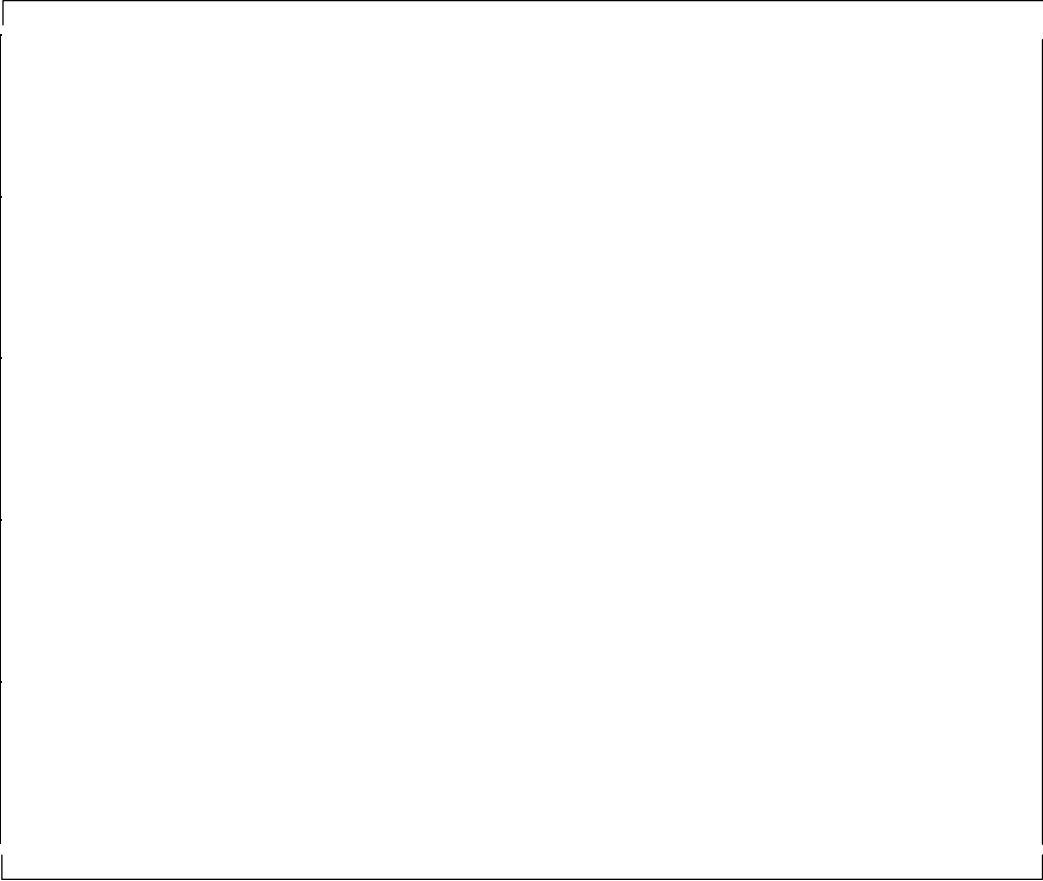
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



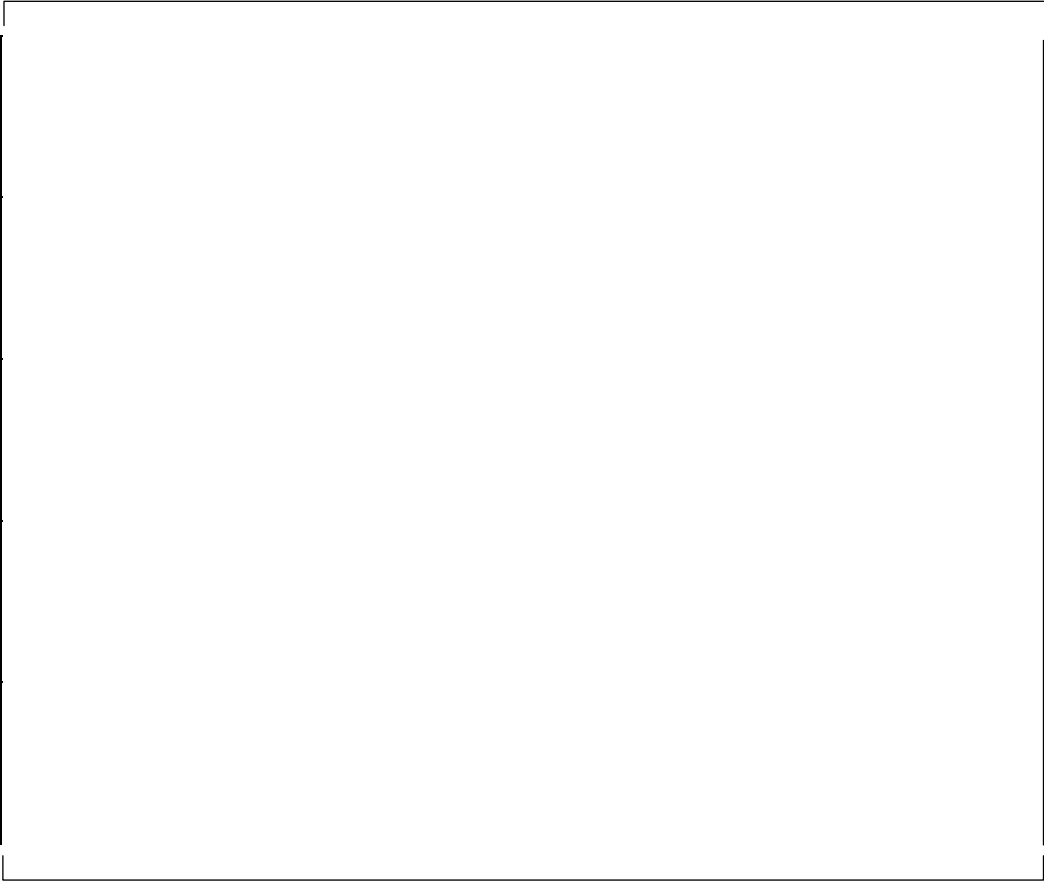
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



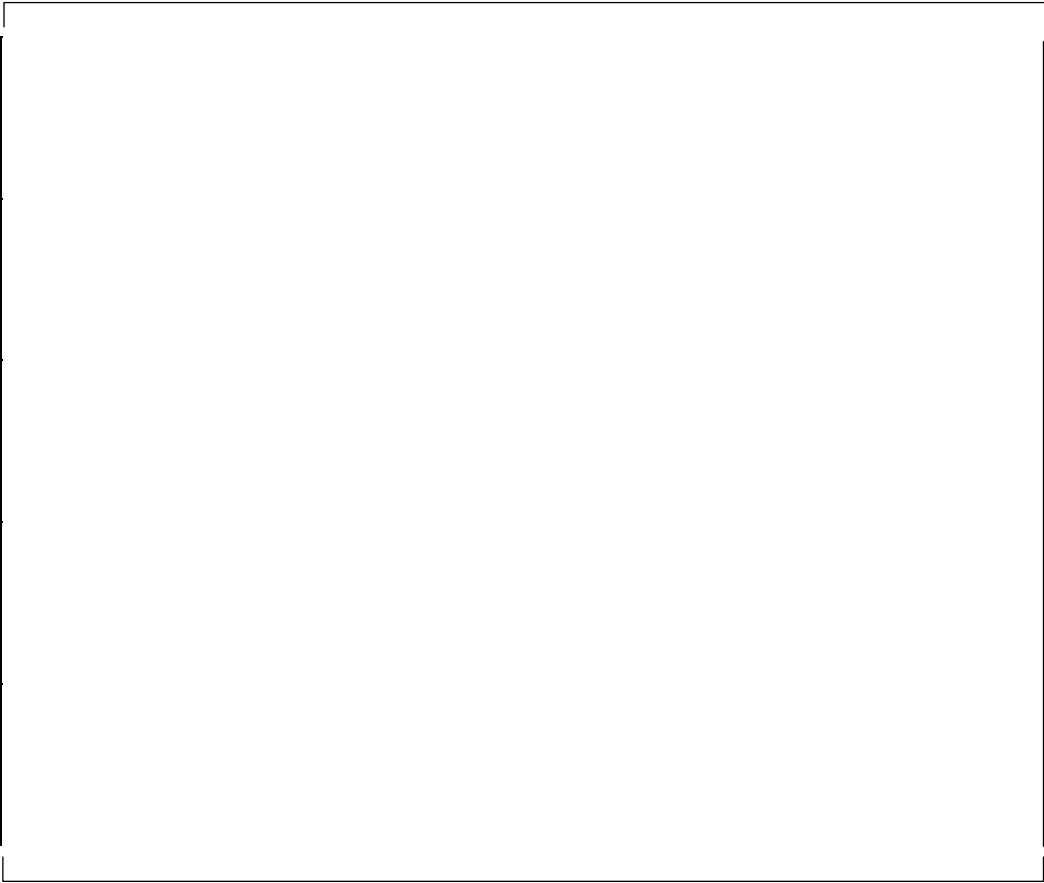
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



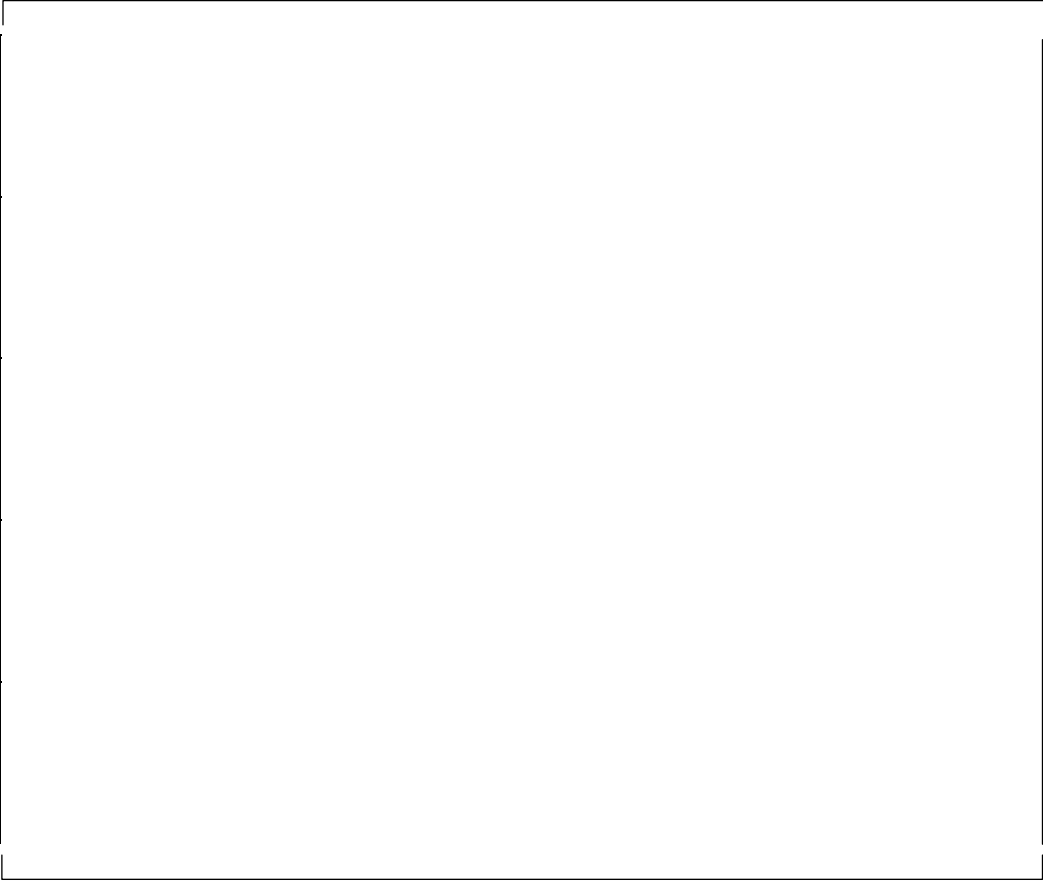
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



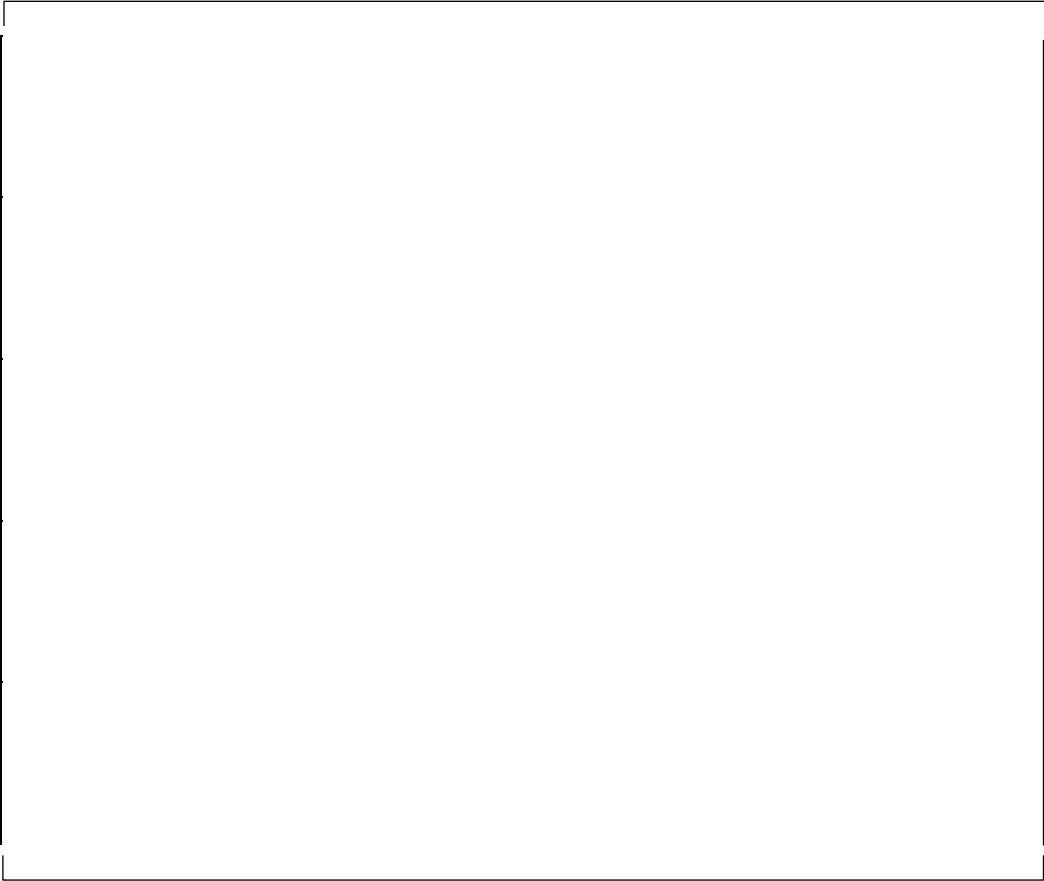
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



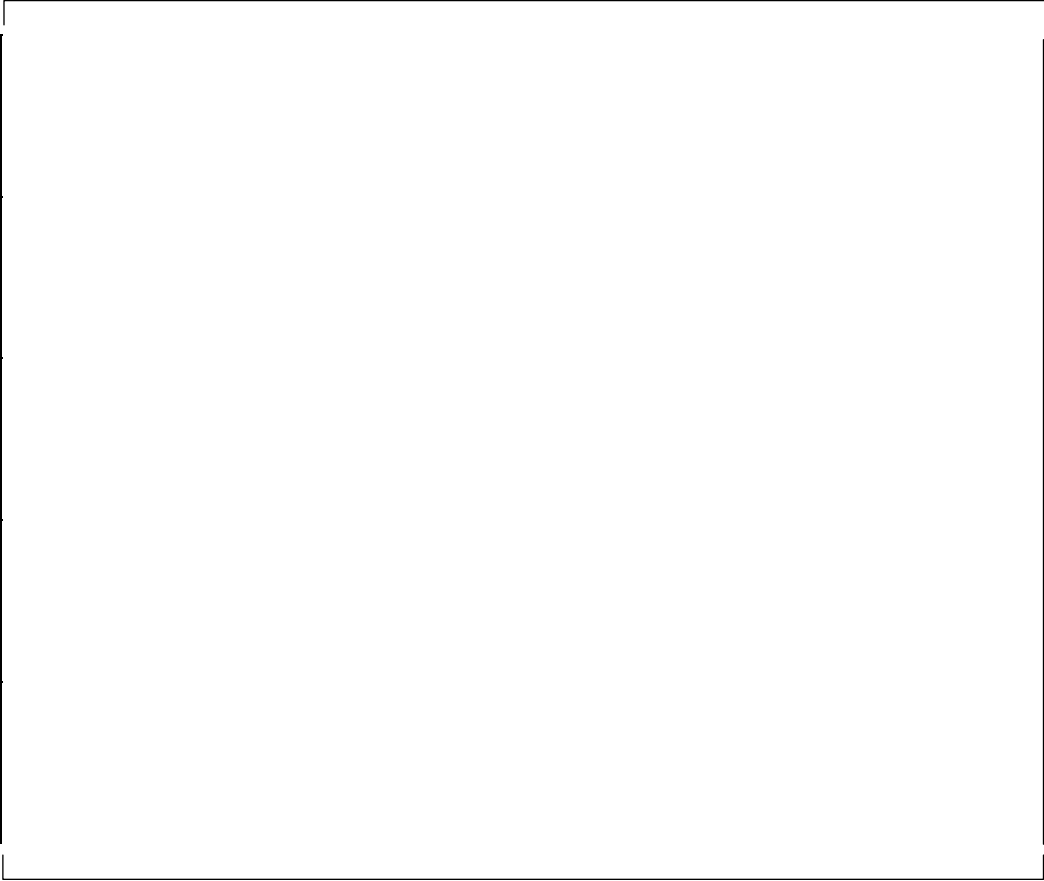
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



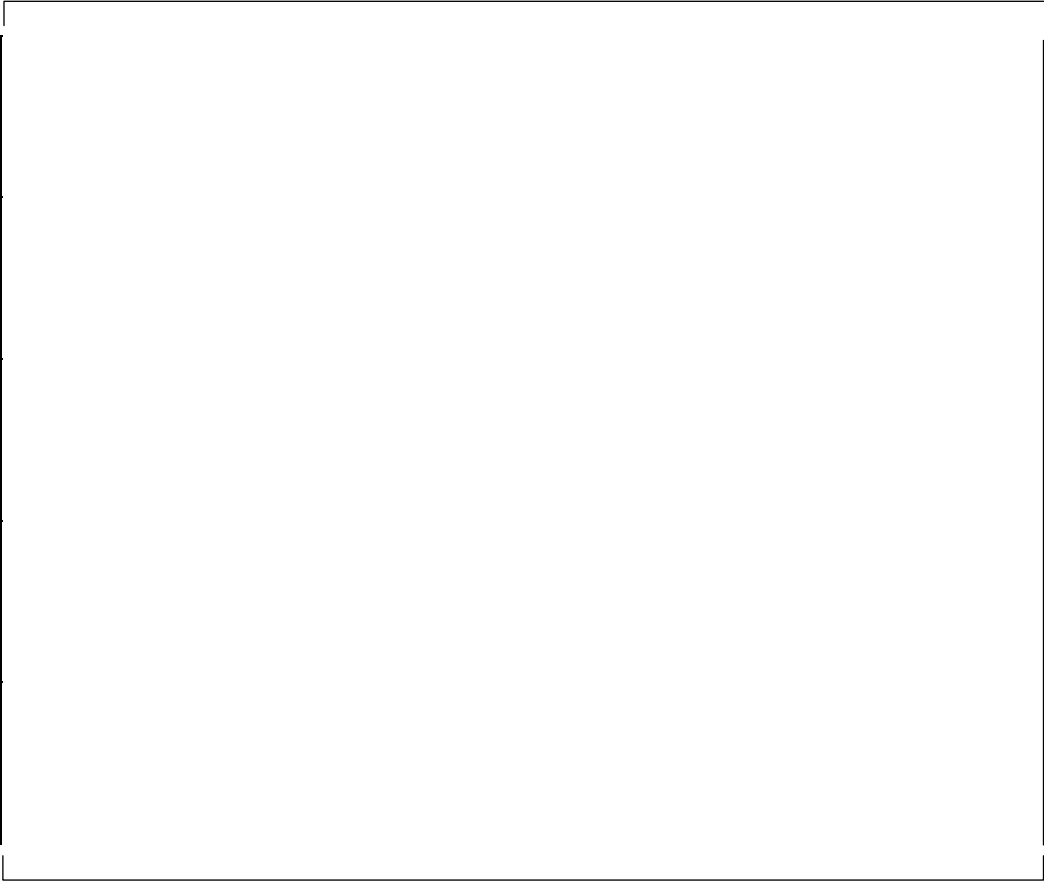
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



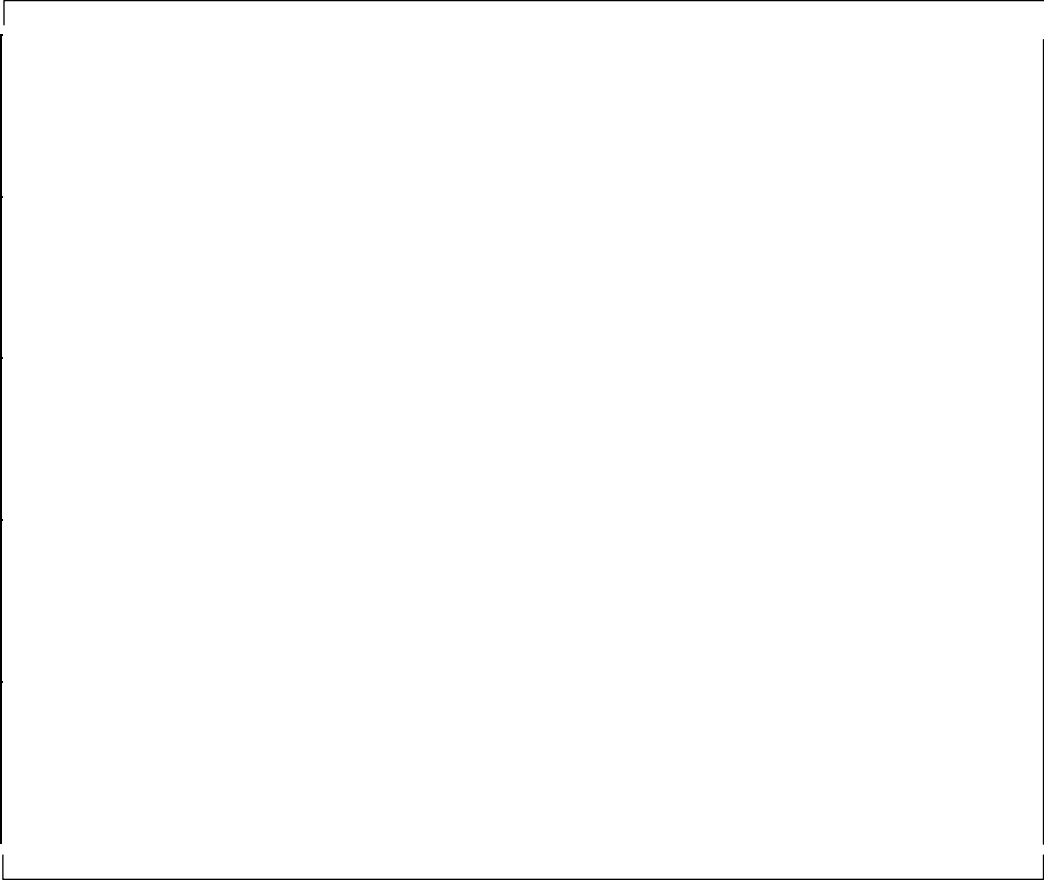
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



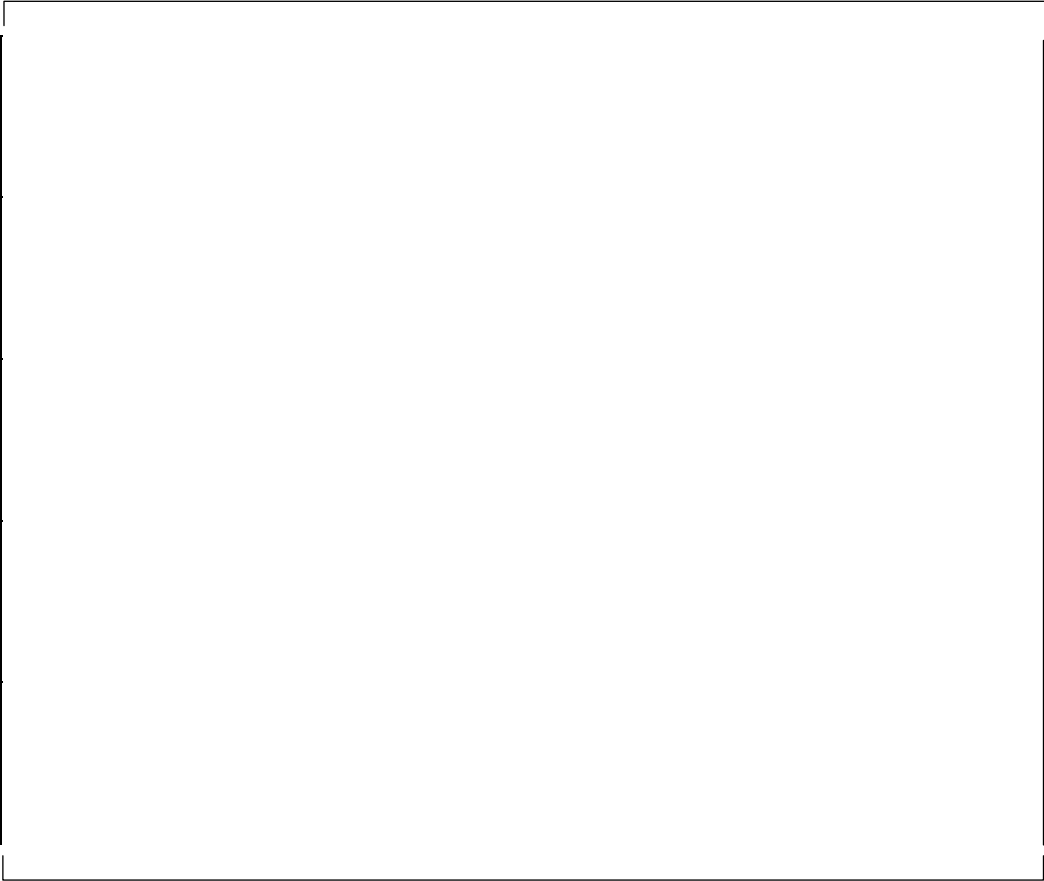
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



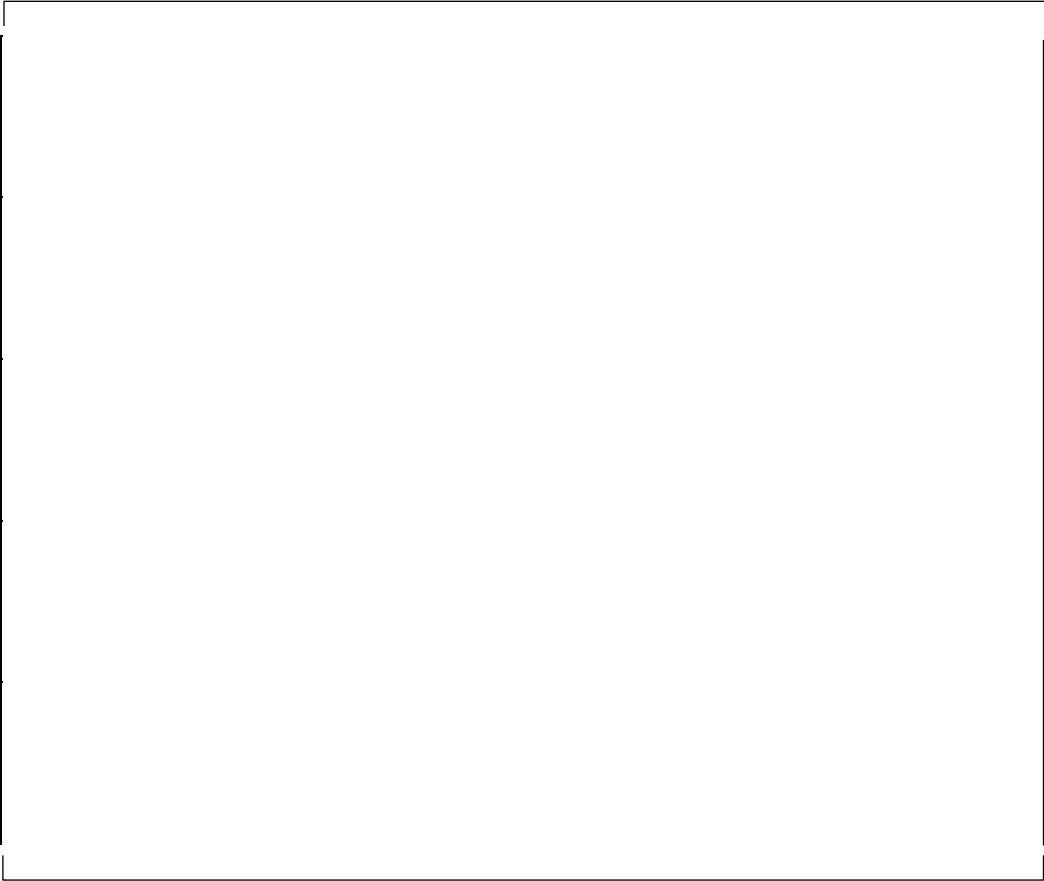
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



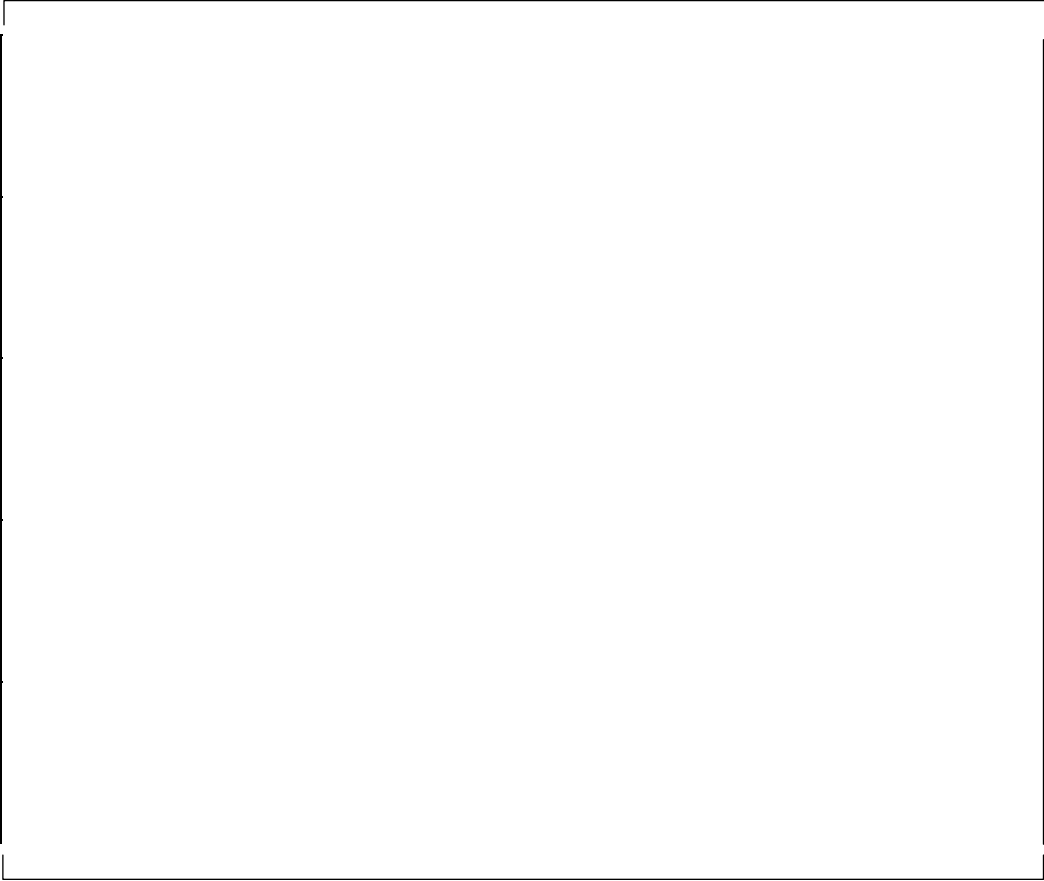
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



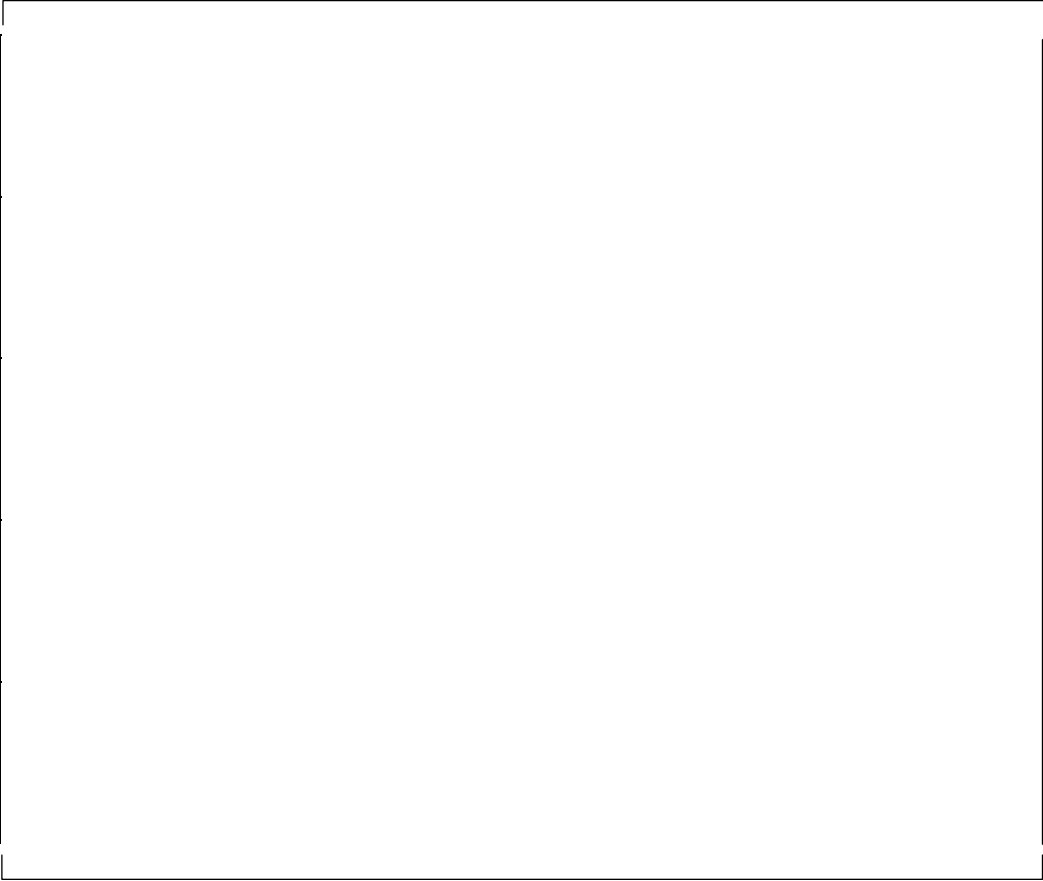
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



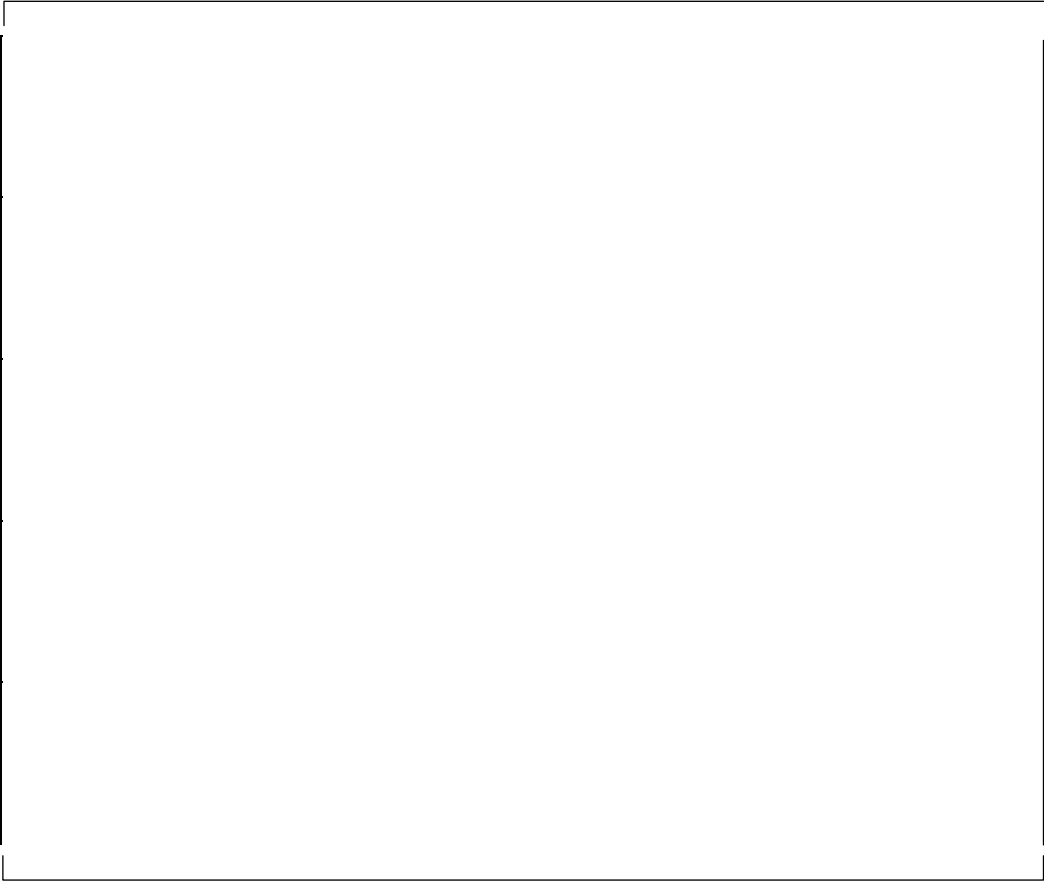
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



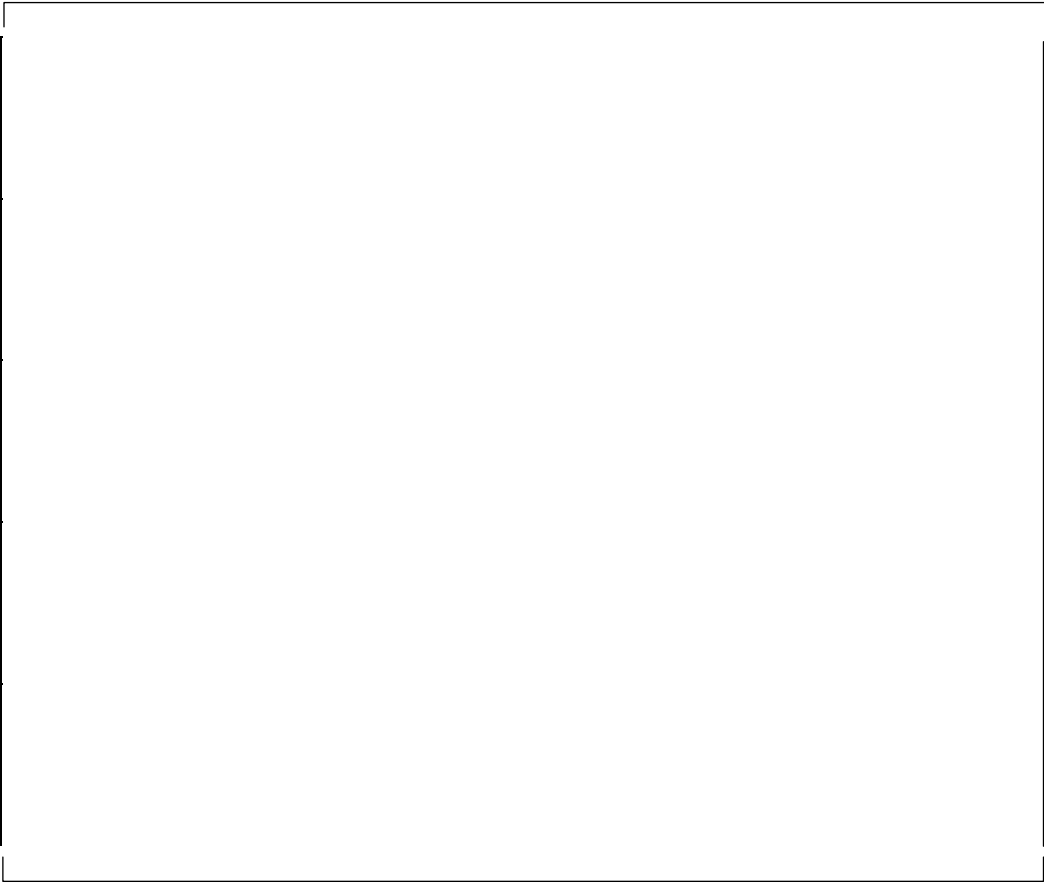
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



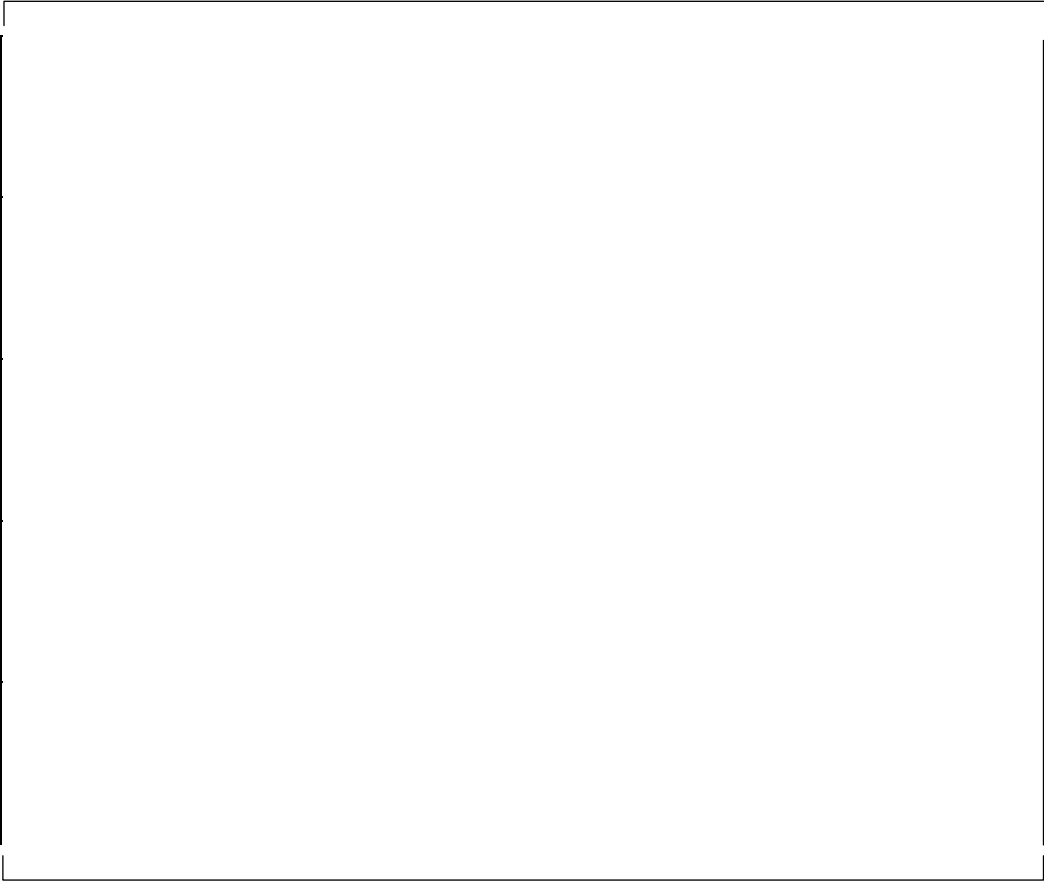
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



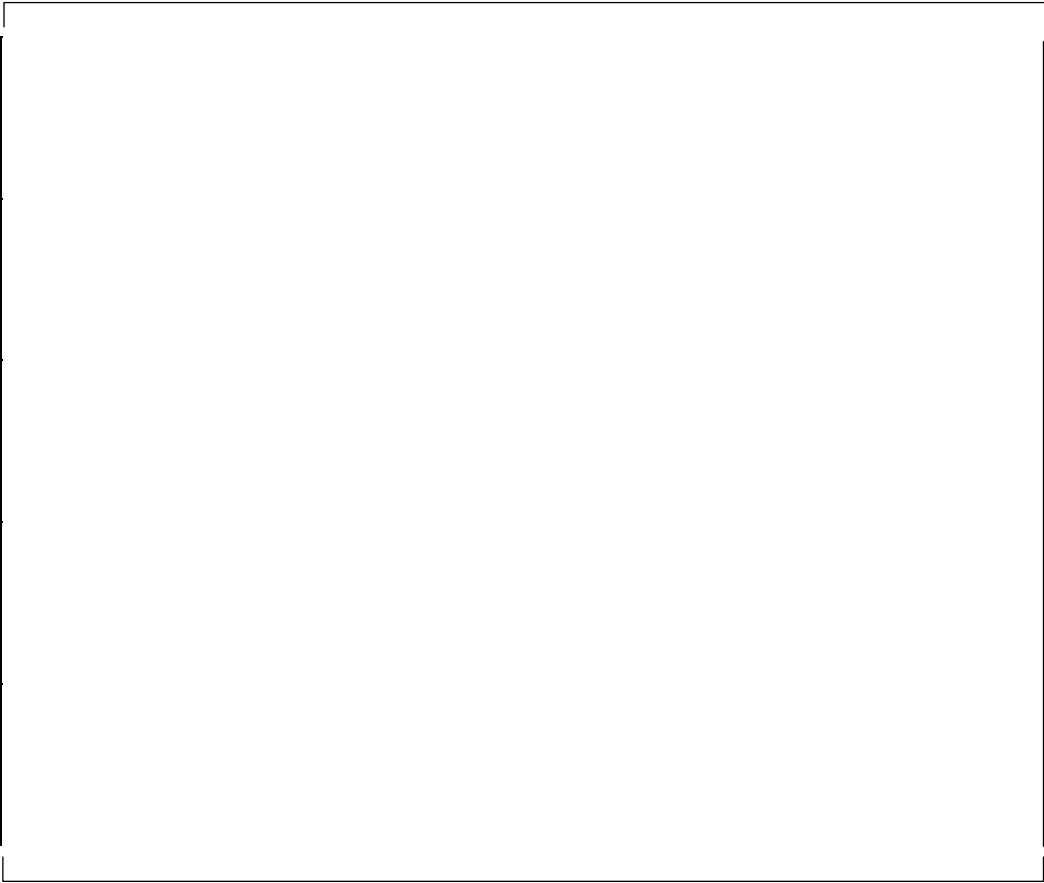
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



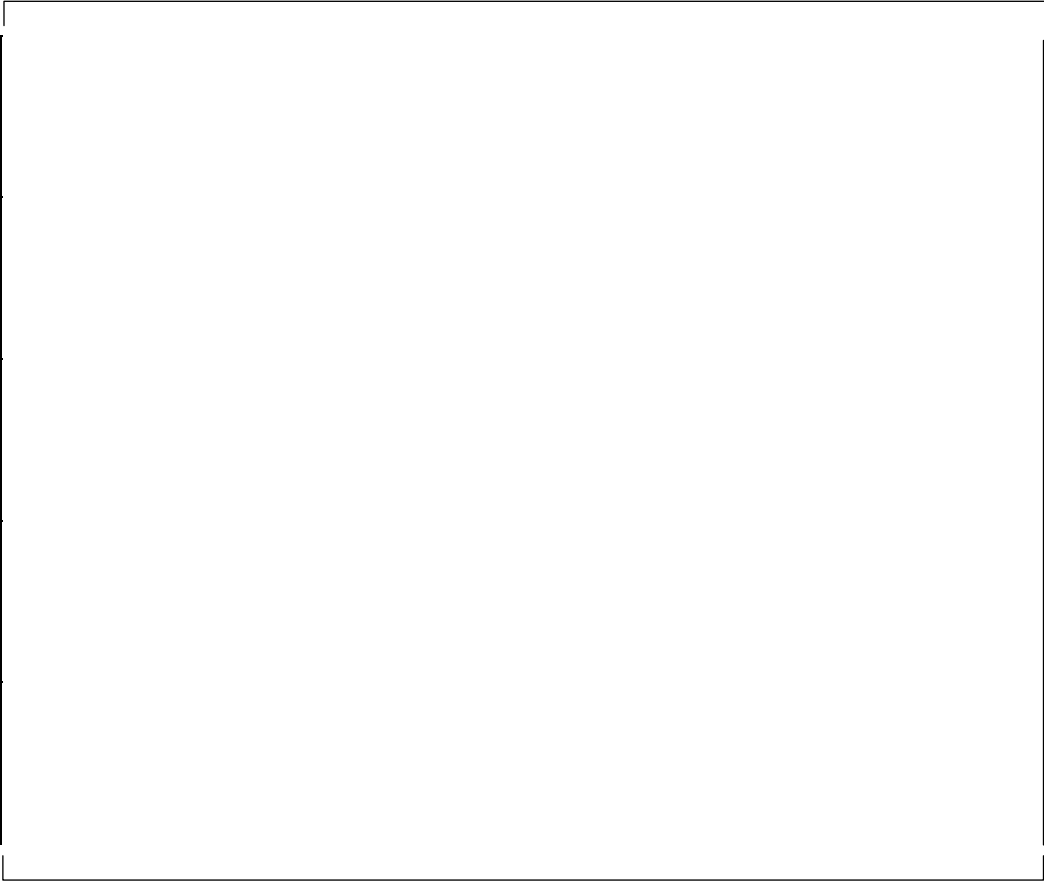
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



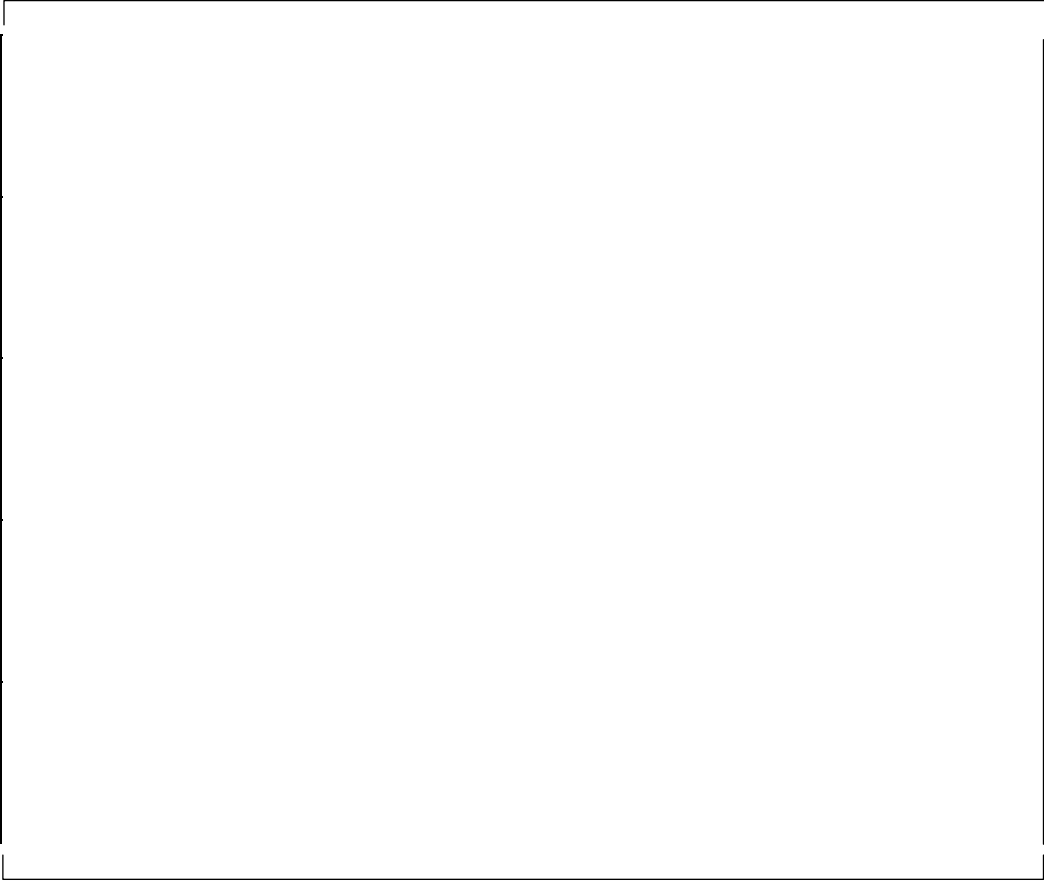
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



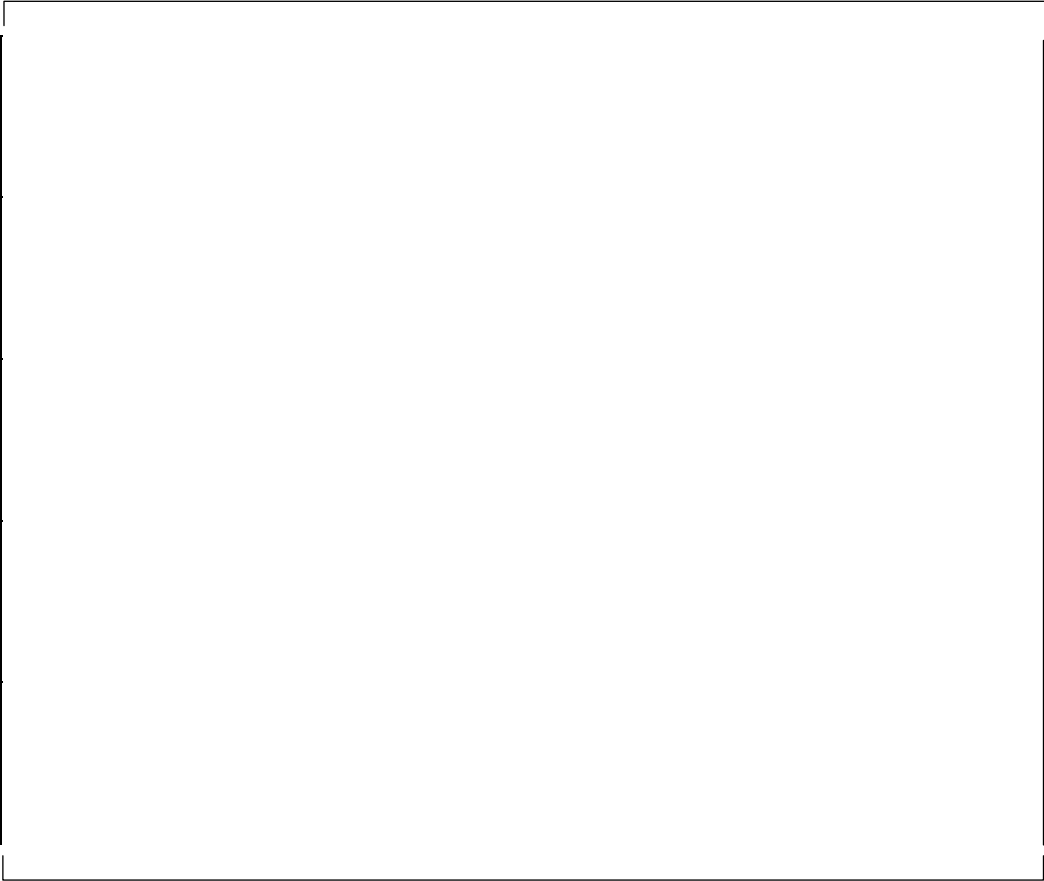
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



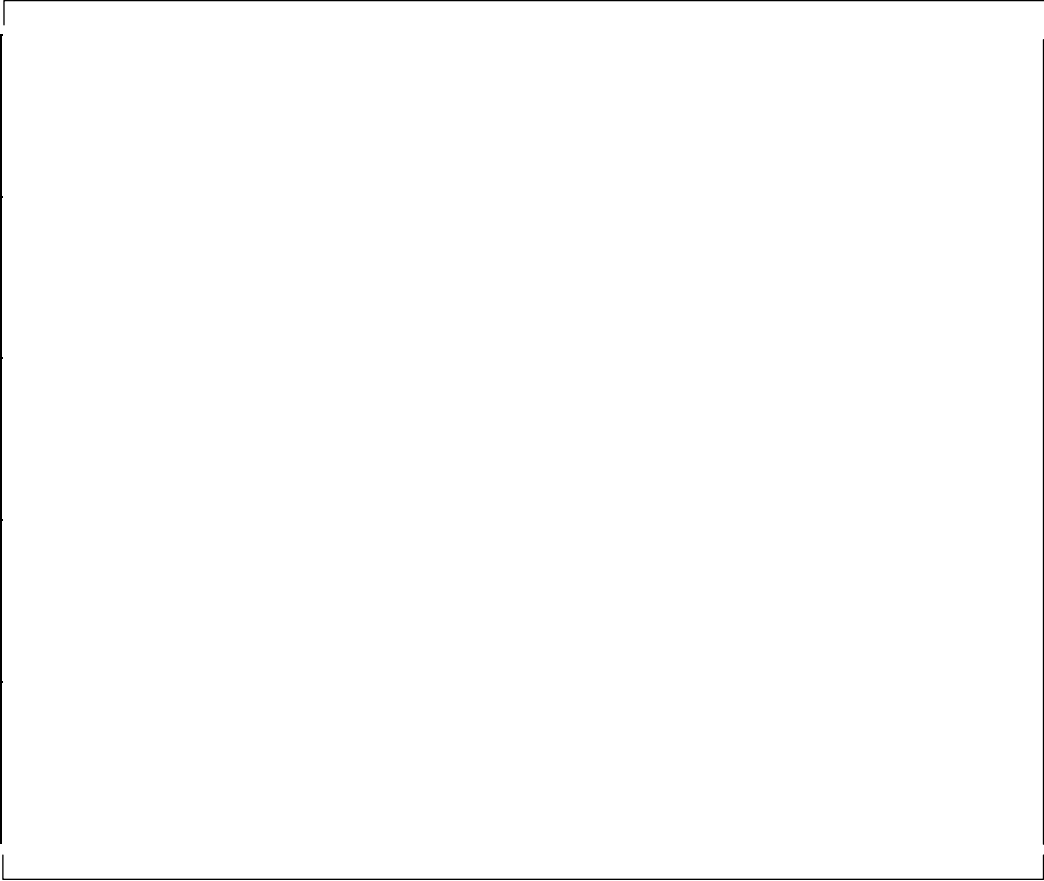
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



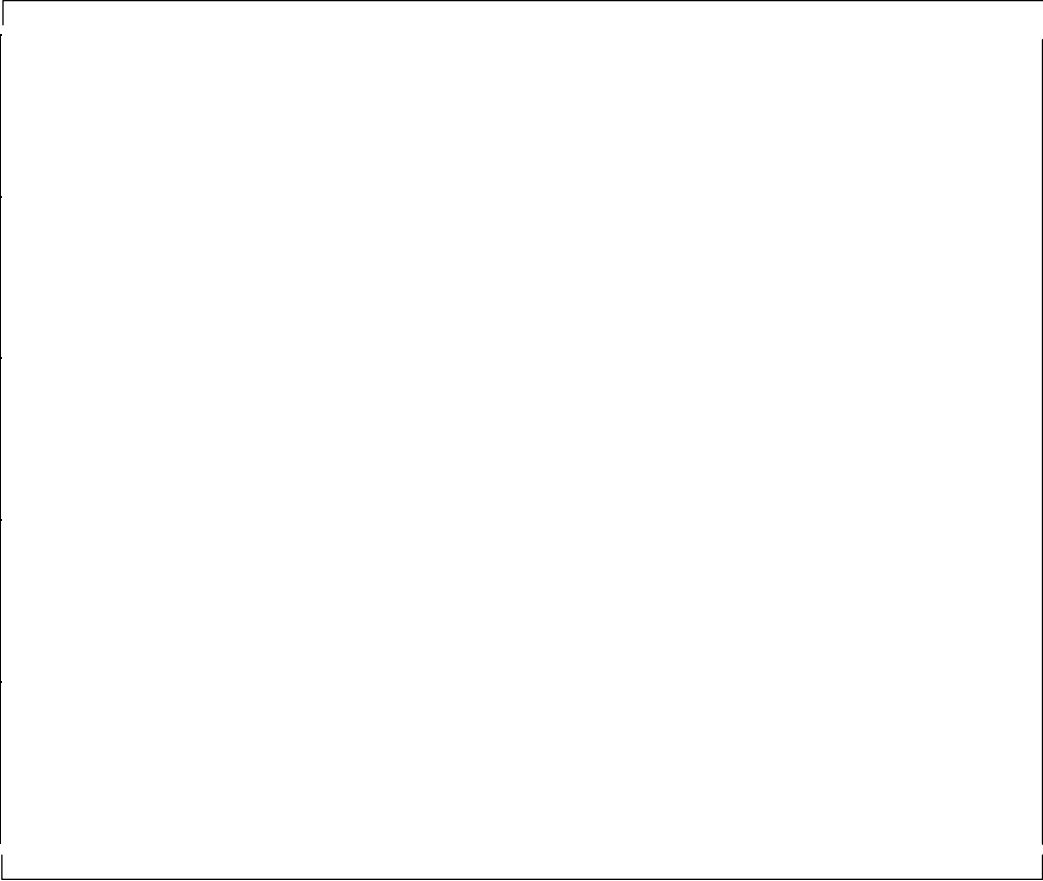
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



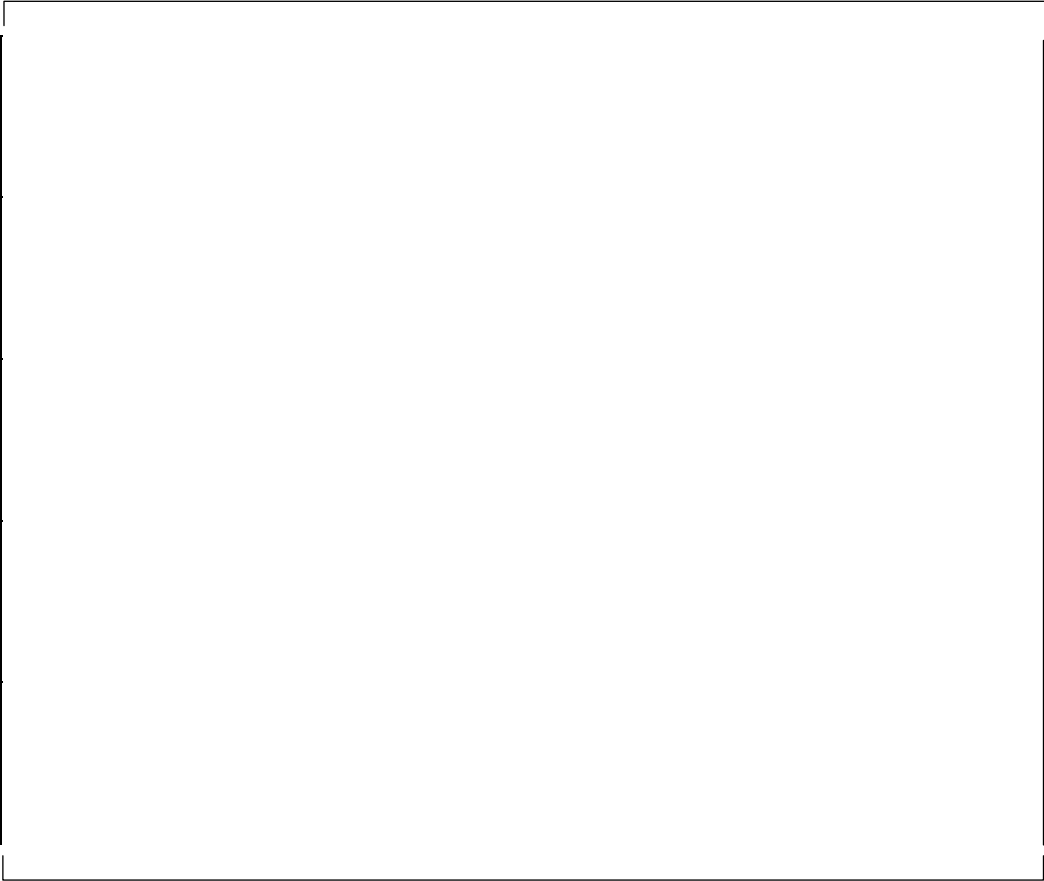
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



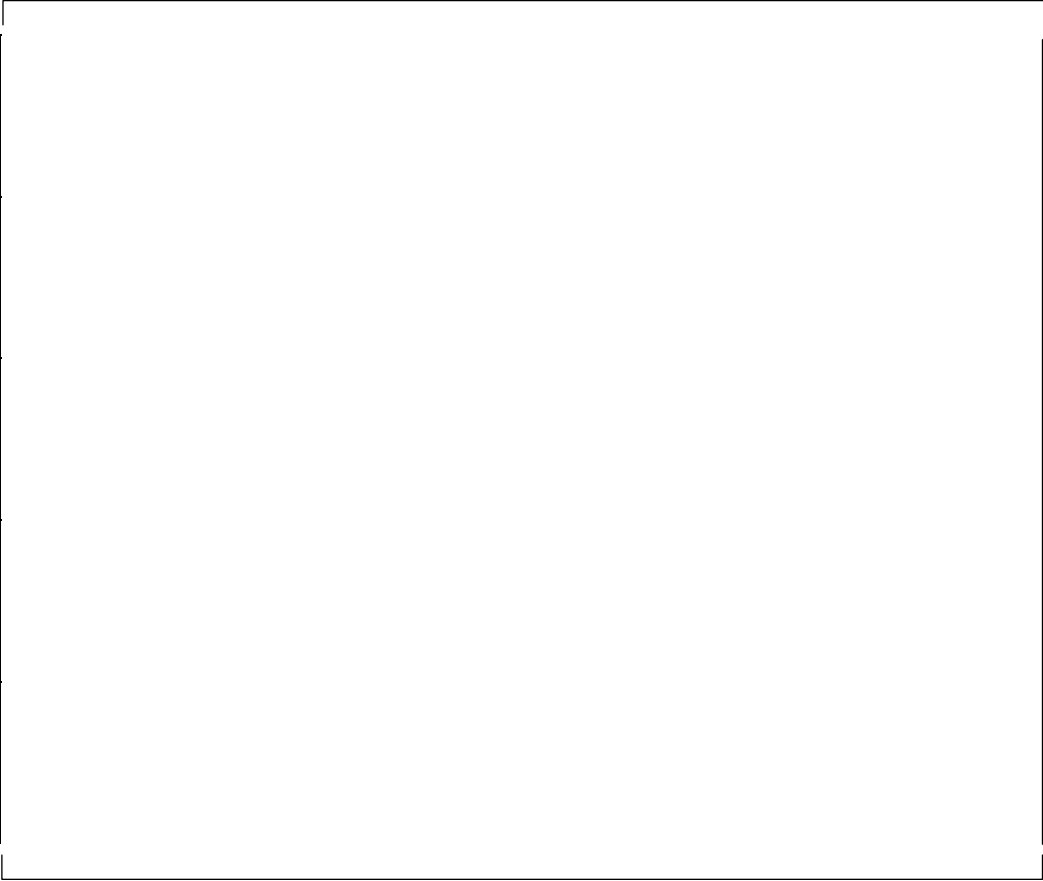
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



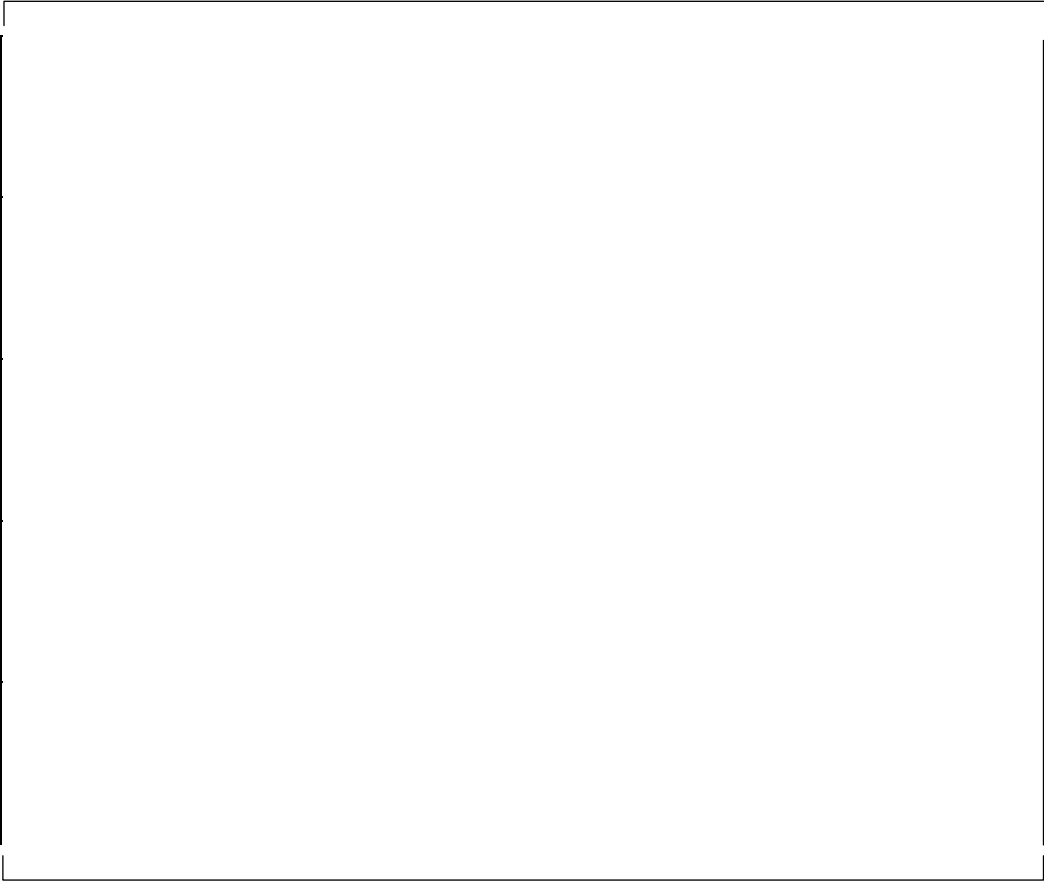
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



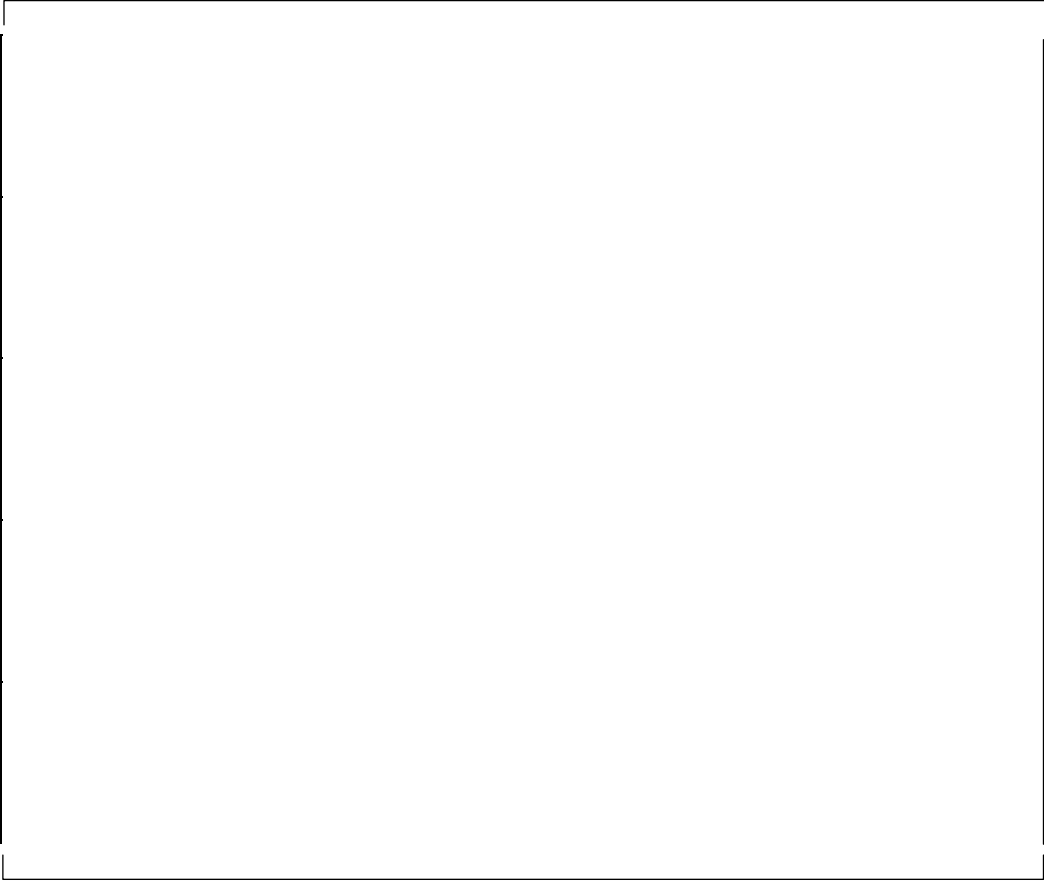
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



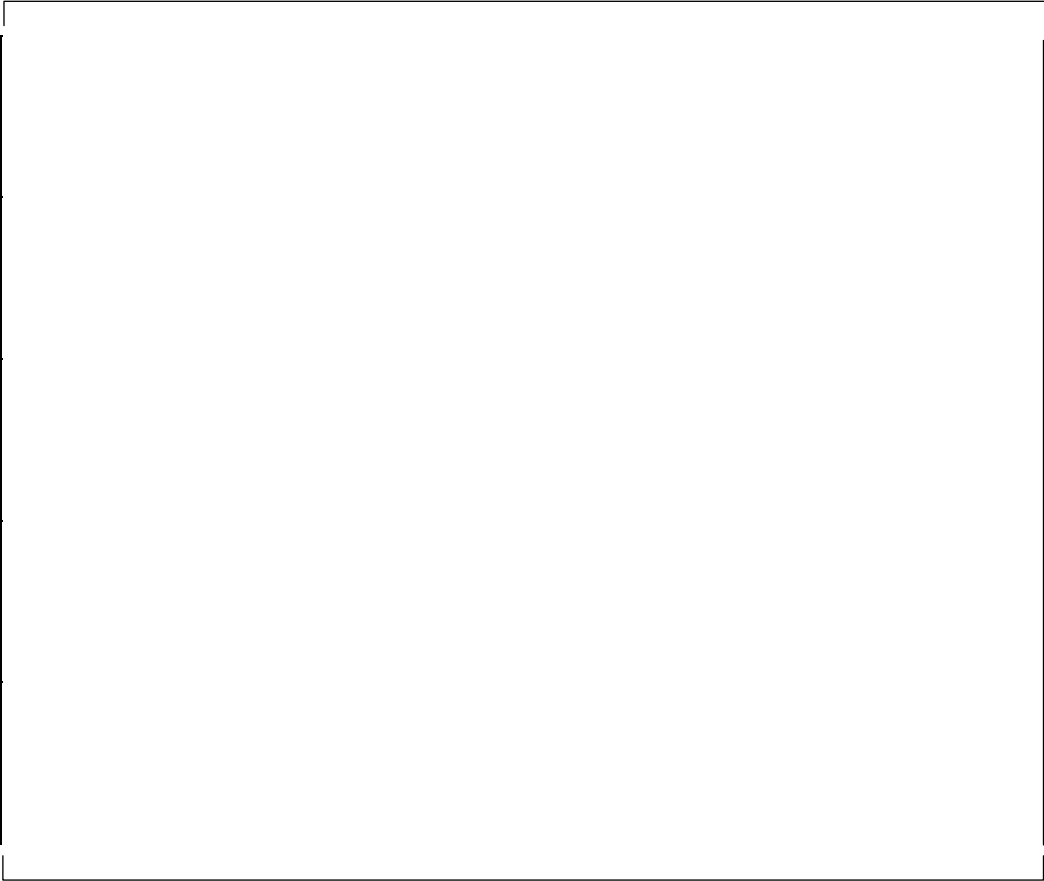
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



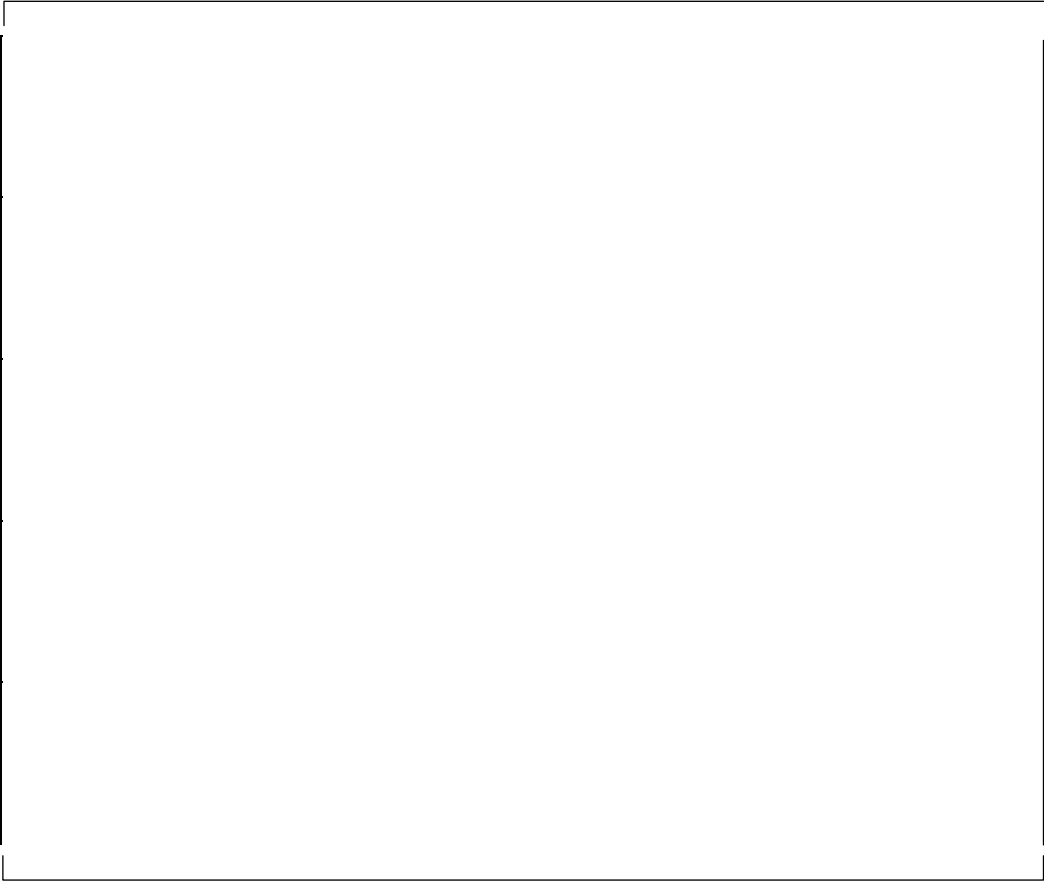
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



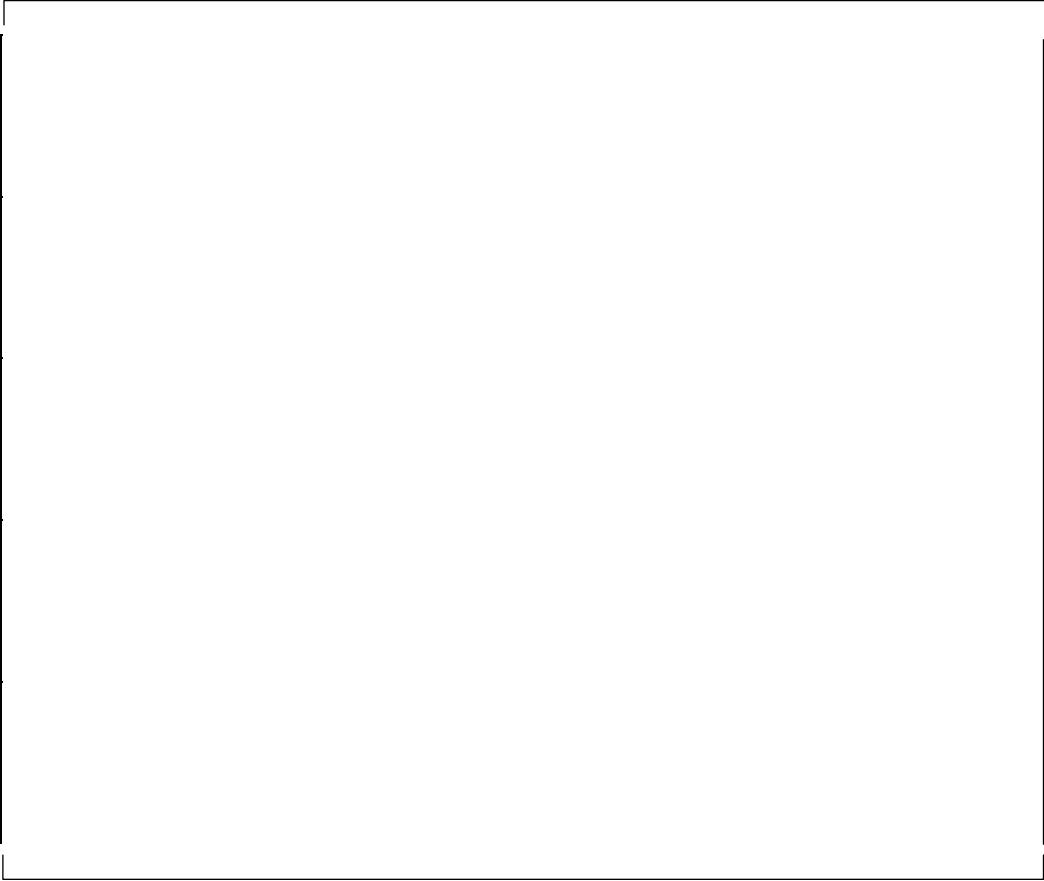
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



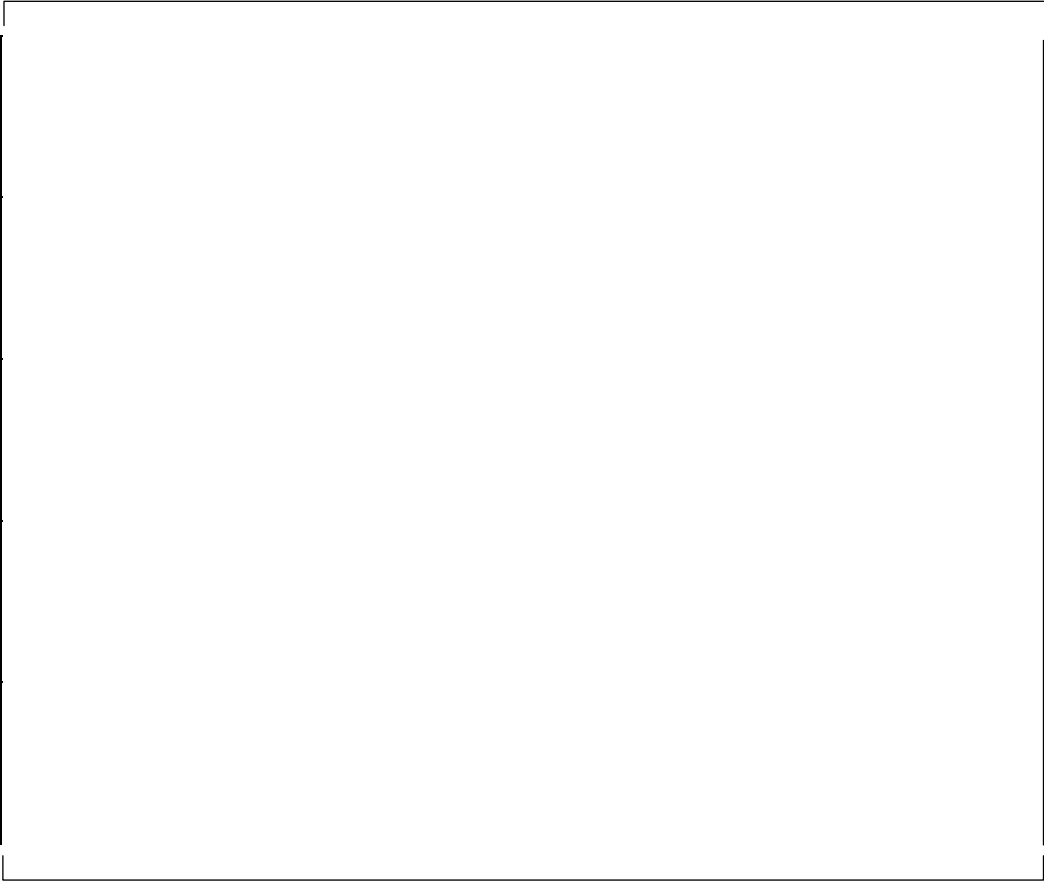
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



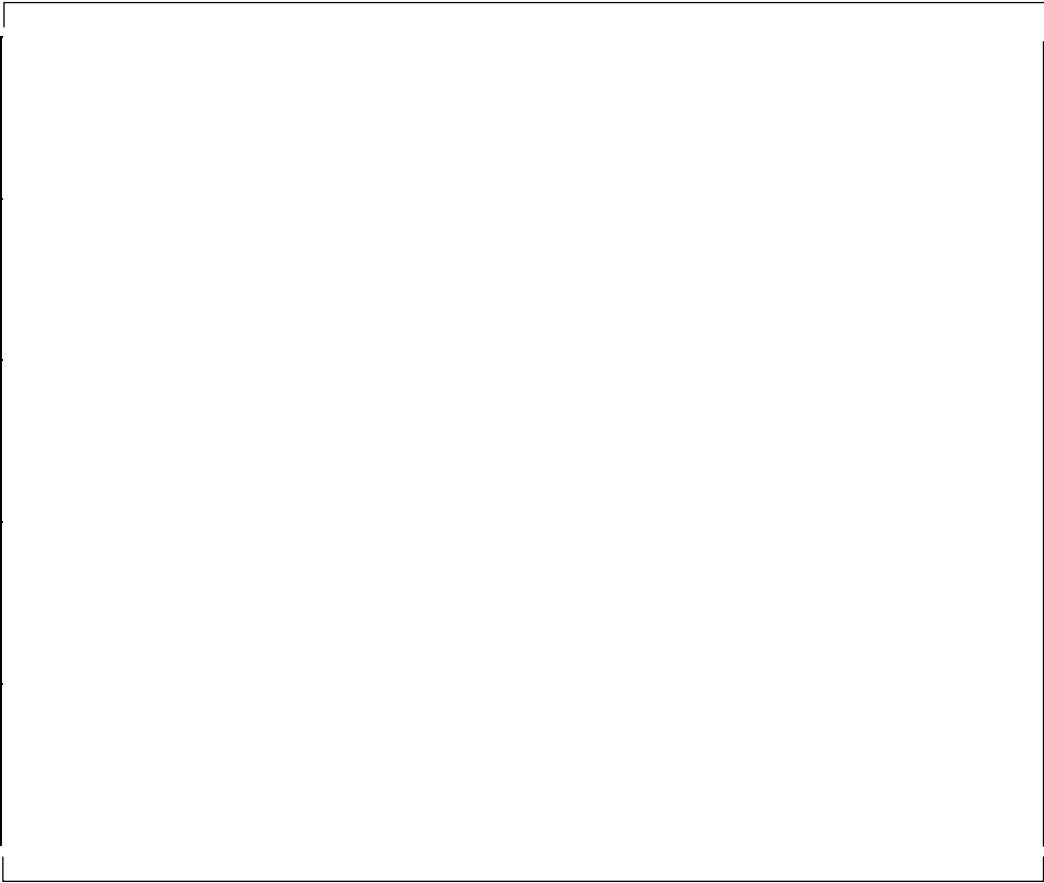
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



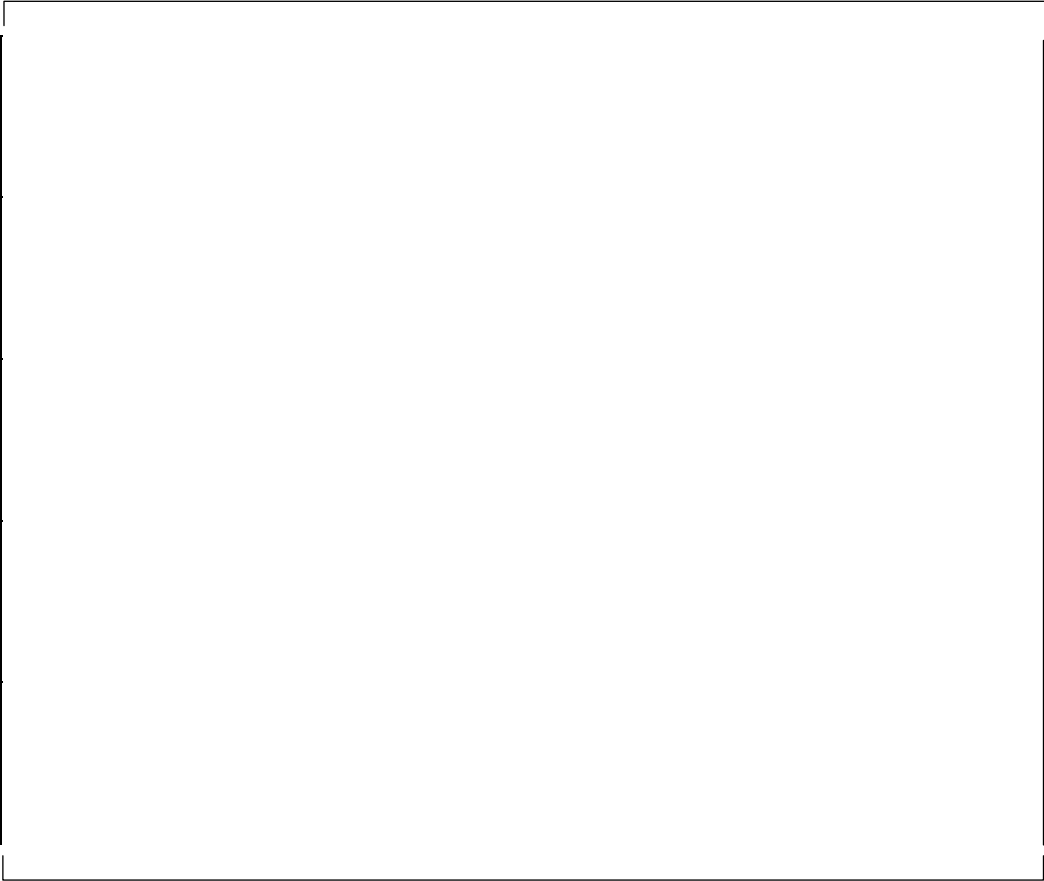
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



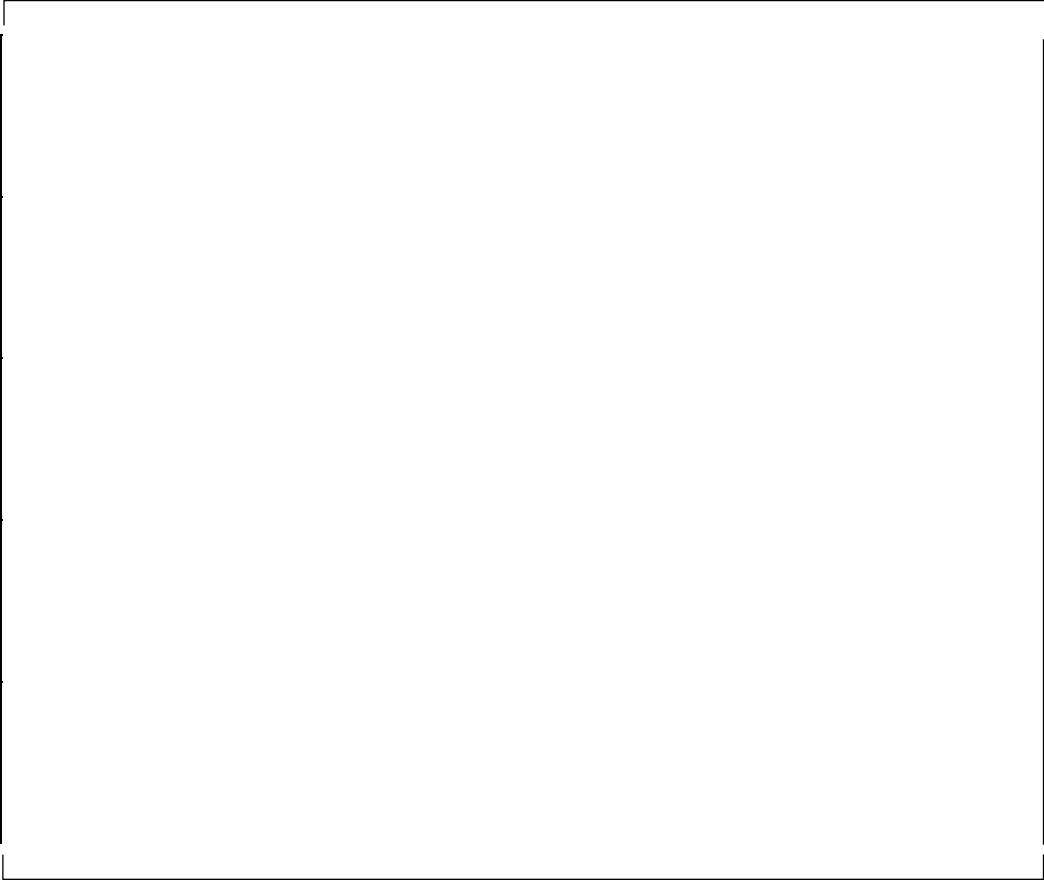
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



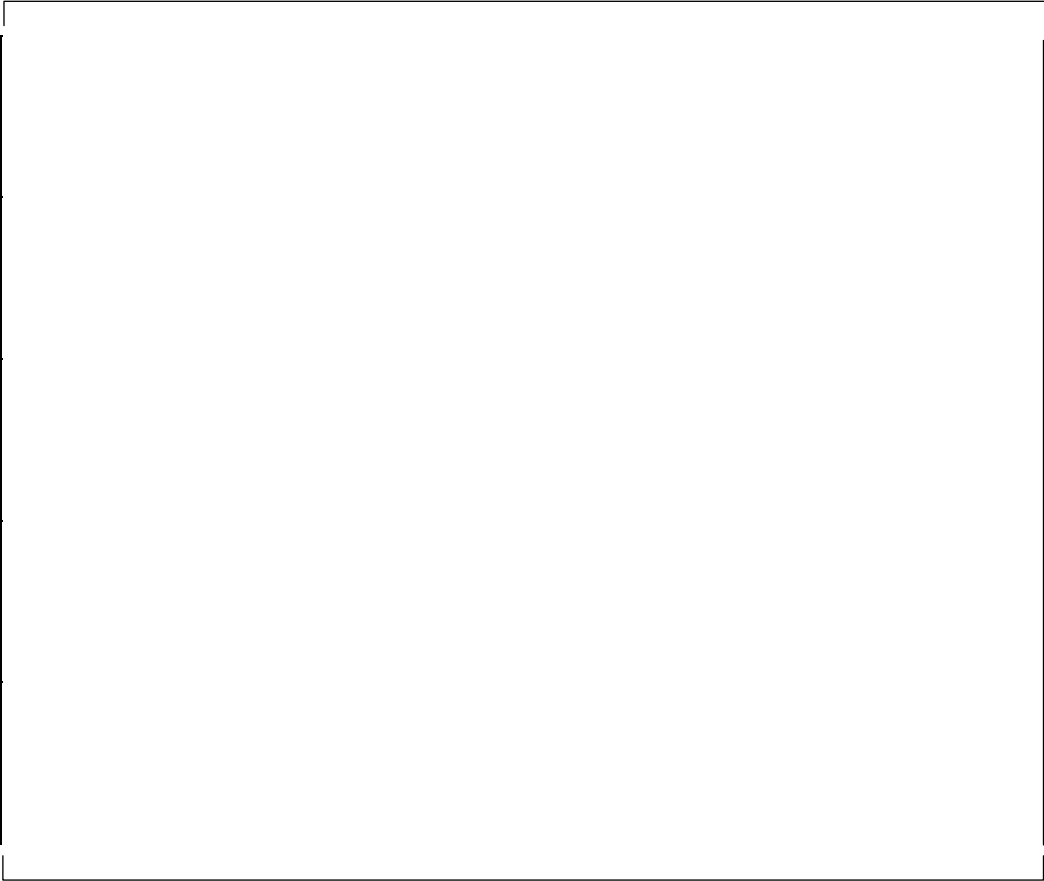
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



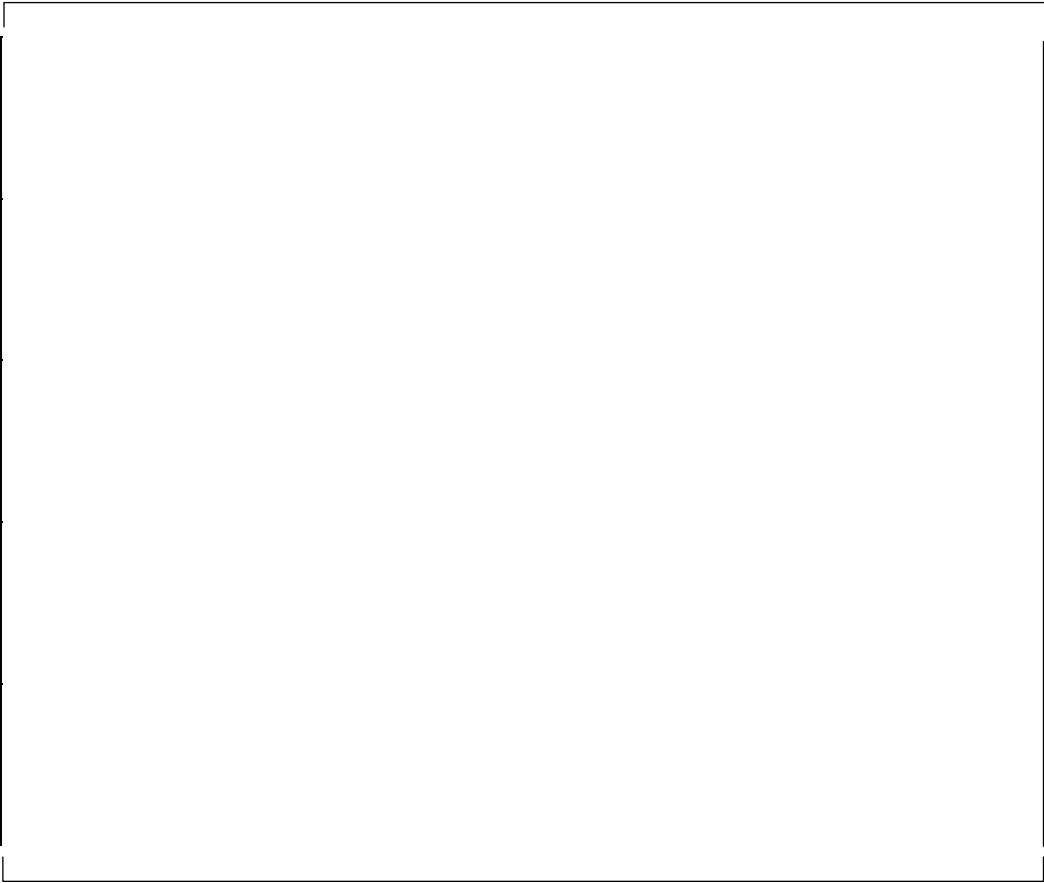
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



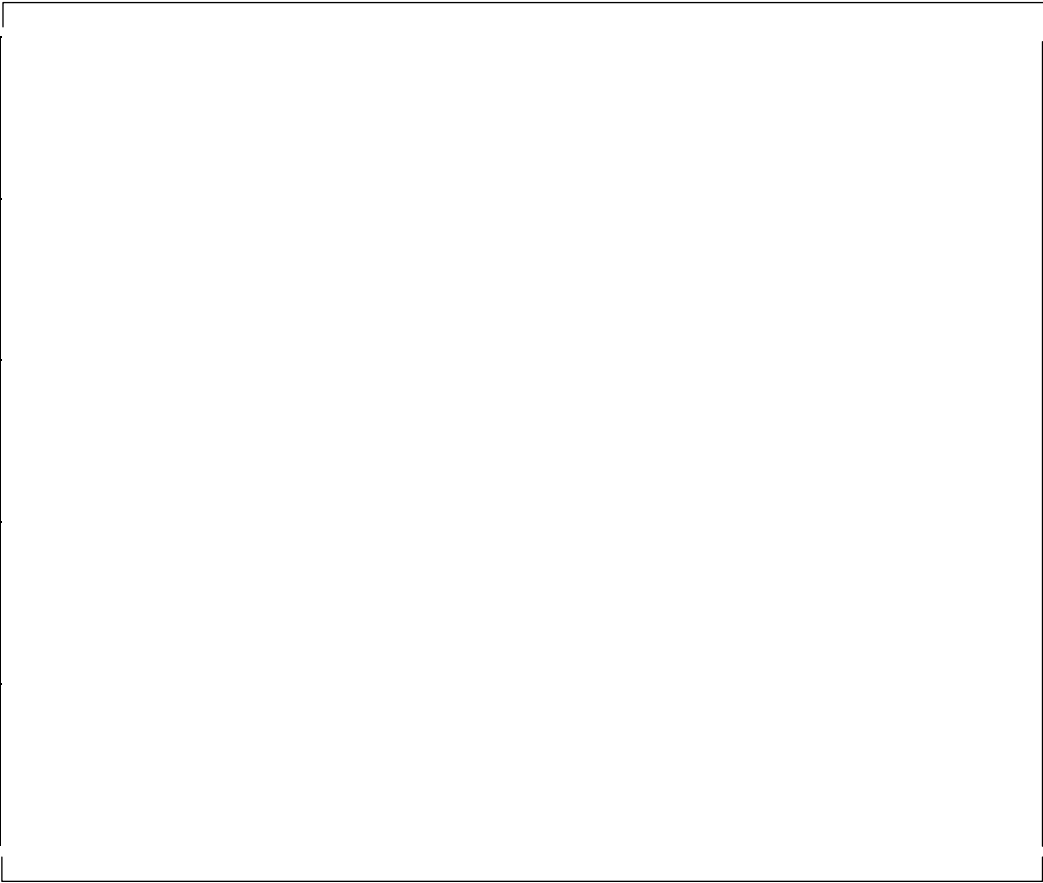
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



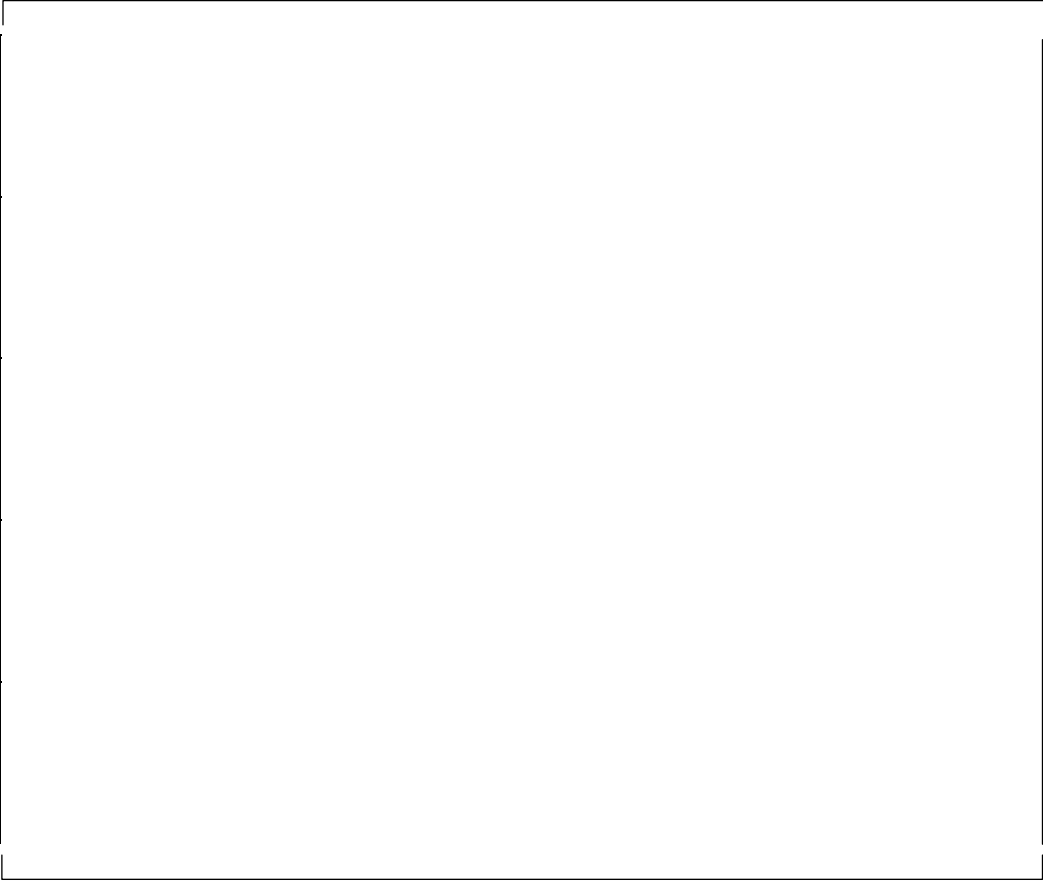
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



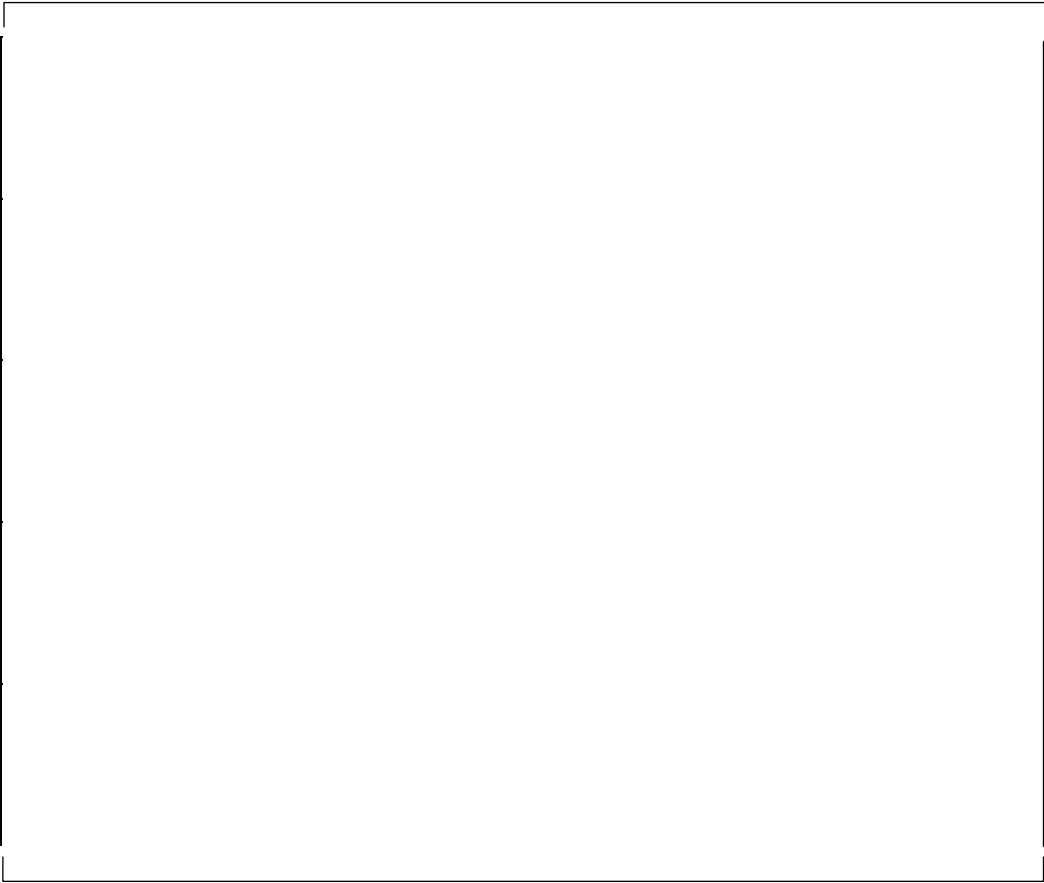
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case4)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------

Full Height 1/2 Scale Test Data (Case4)

[illegible]

Full Height 1/2 Scale Test Data (Case4)

time (sec)	stand pipe water level
---------------	---------------------------------

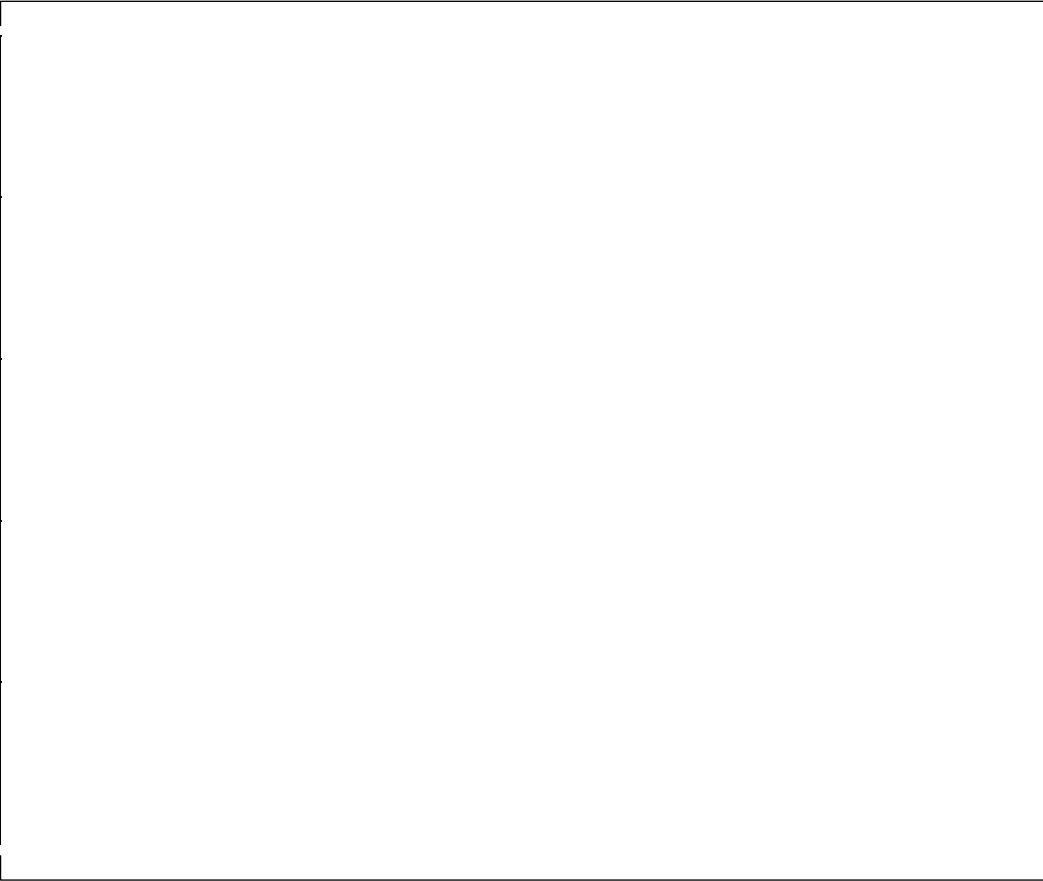
Full Height 1/2 Scale Test Data (Case4)

time (sec)	stand pipe water level
---------------	---------------------------------

Full Height 1/2 Scale Test Data (Case4)

time (sec)	stand pipe water level
---------------	---------------------------------

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



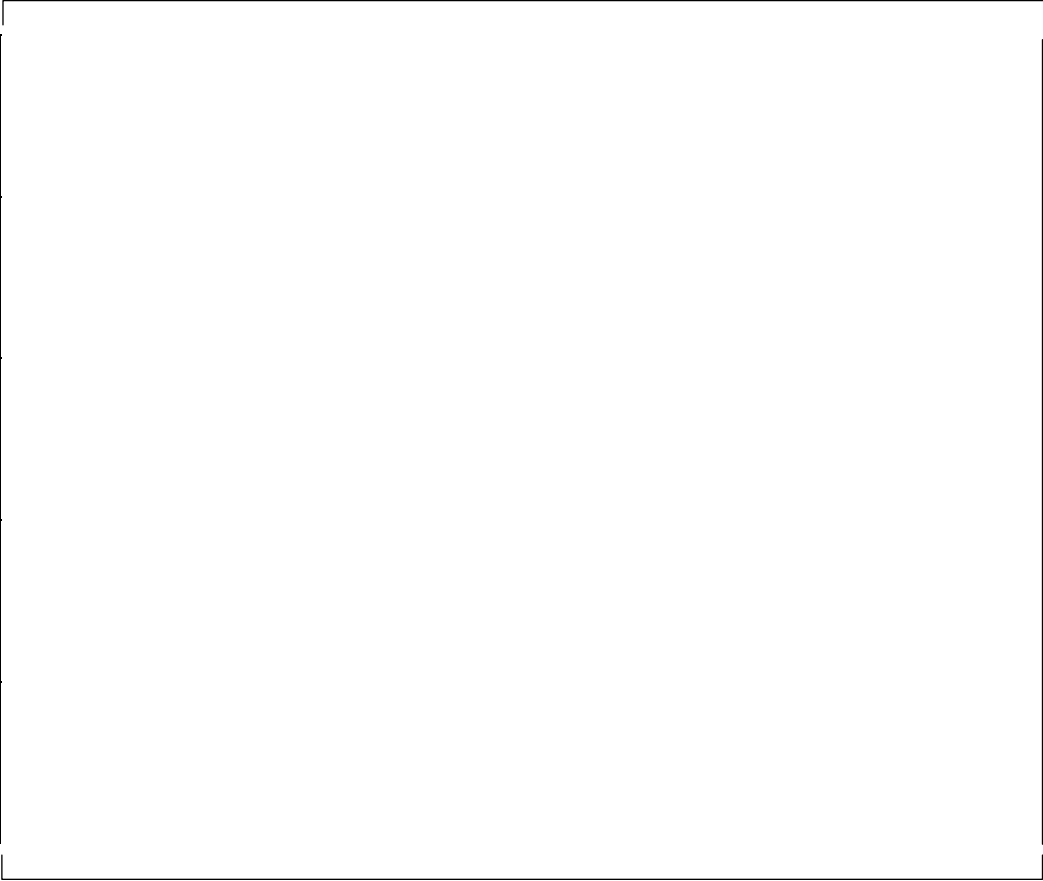
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



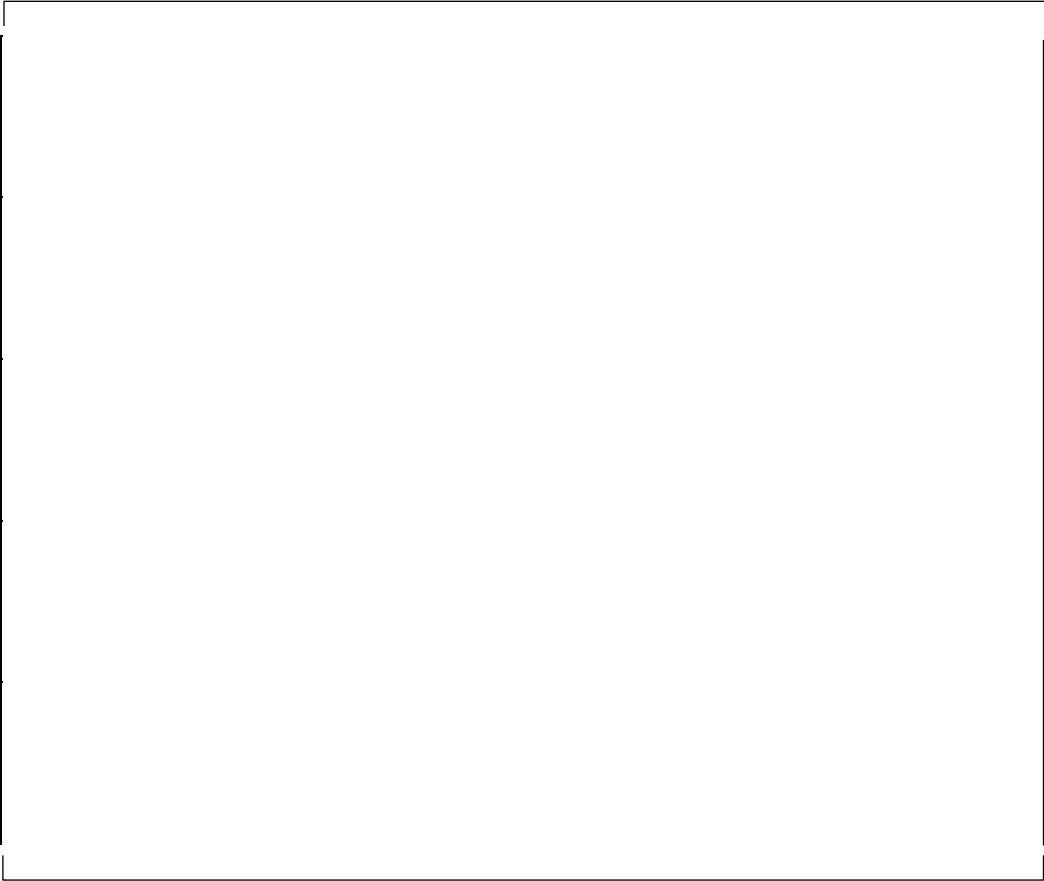
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



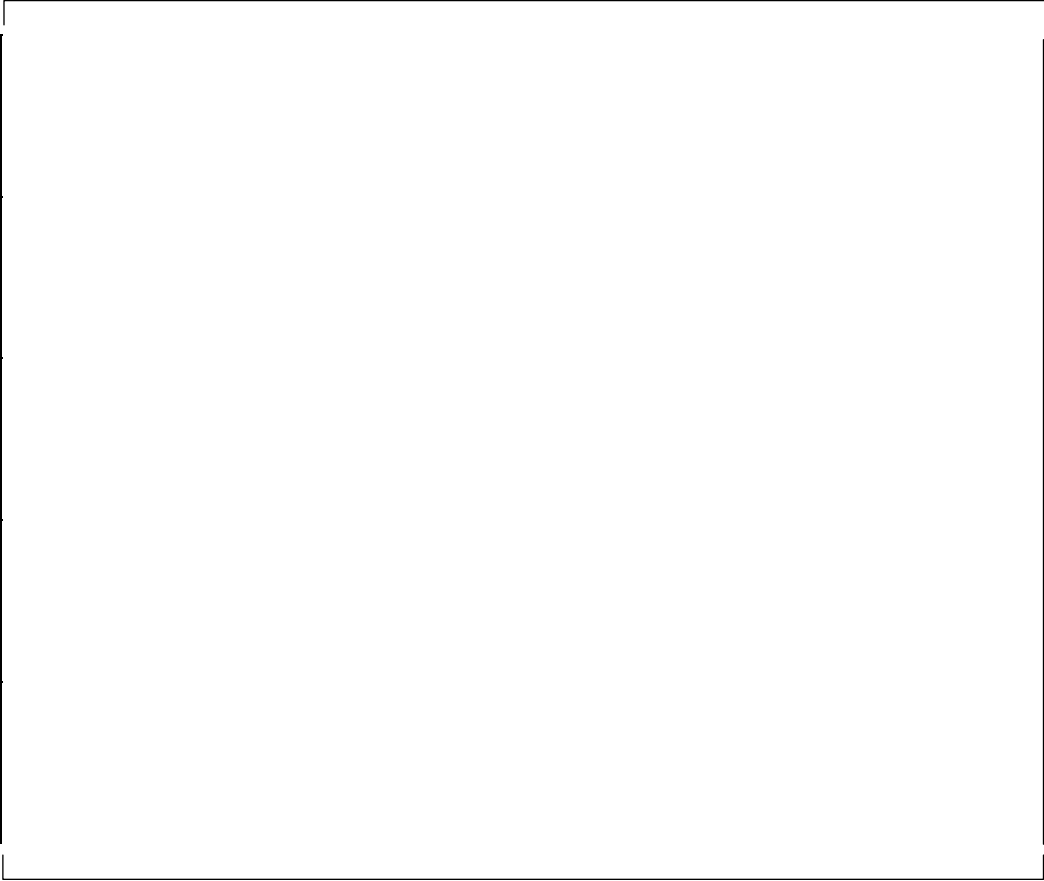
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



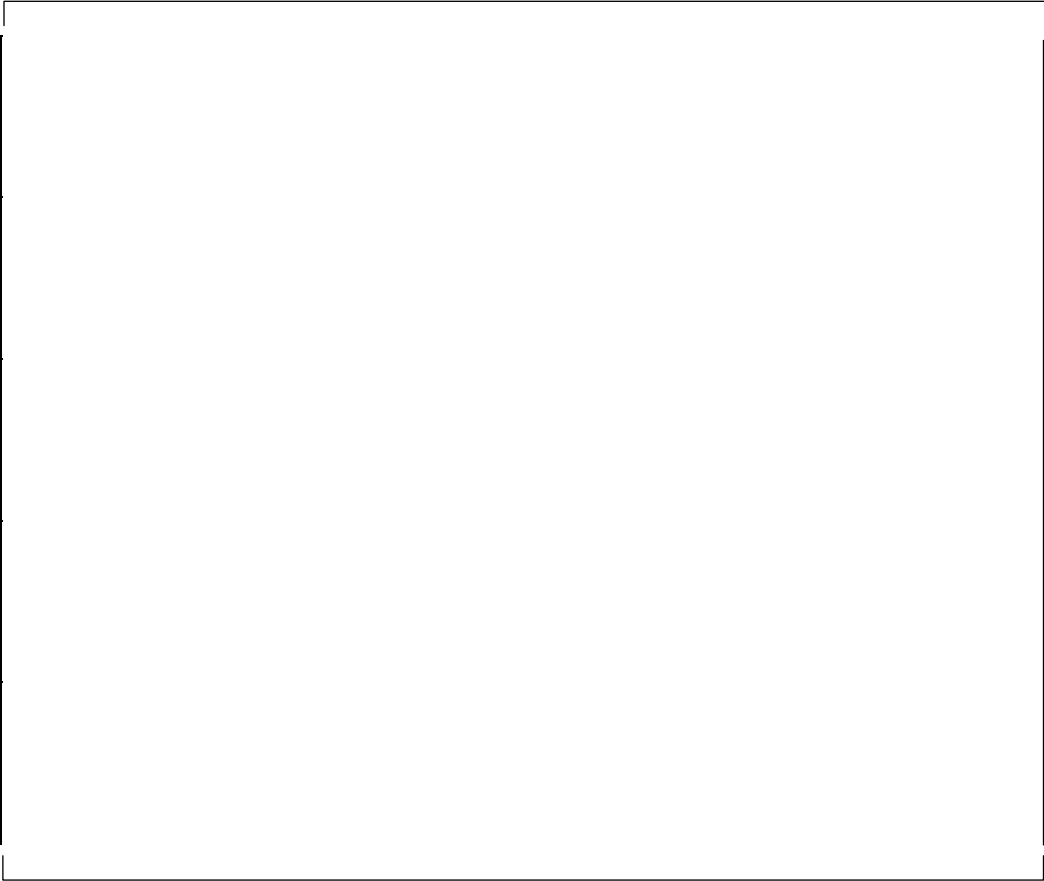
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



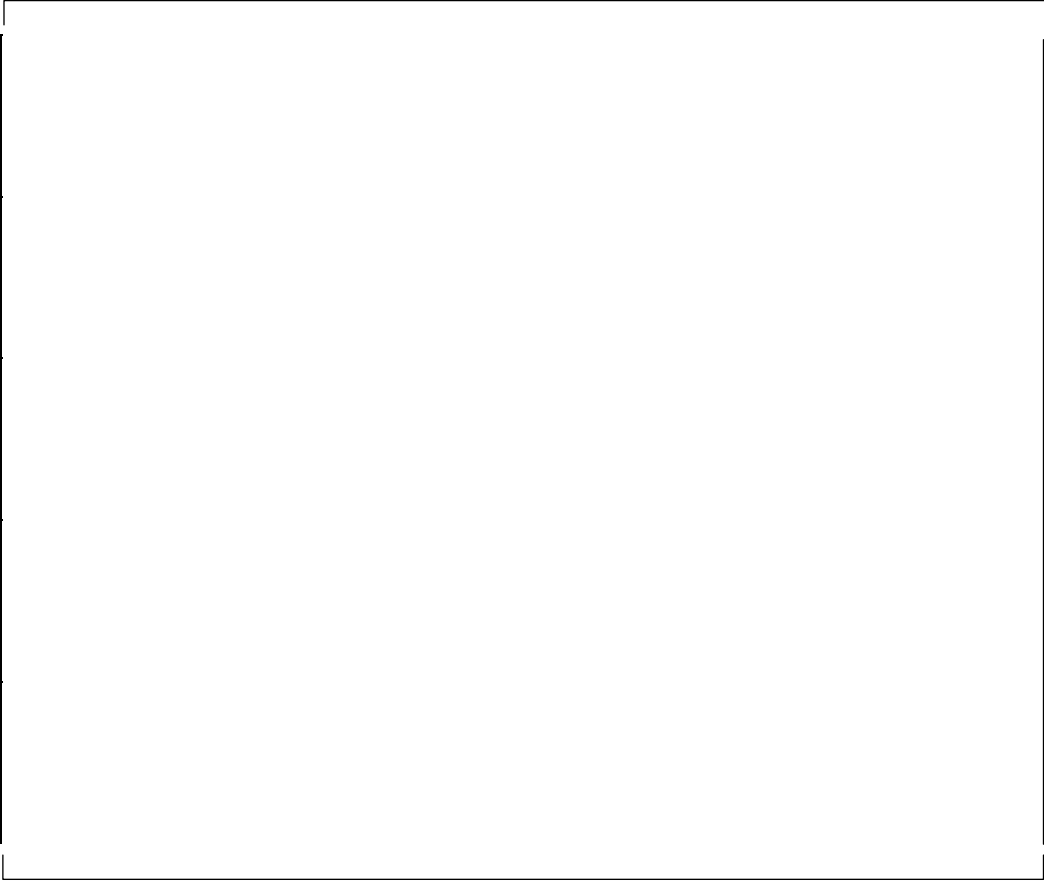
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



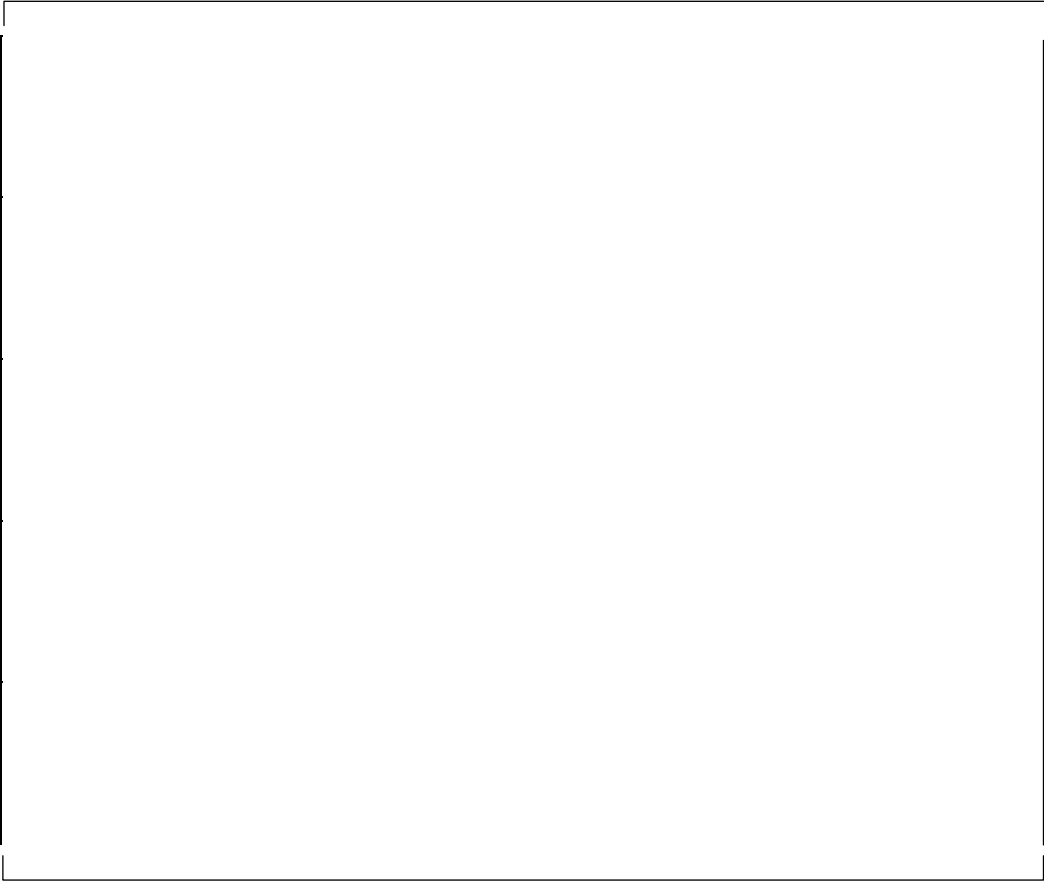
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



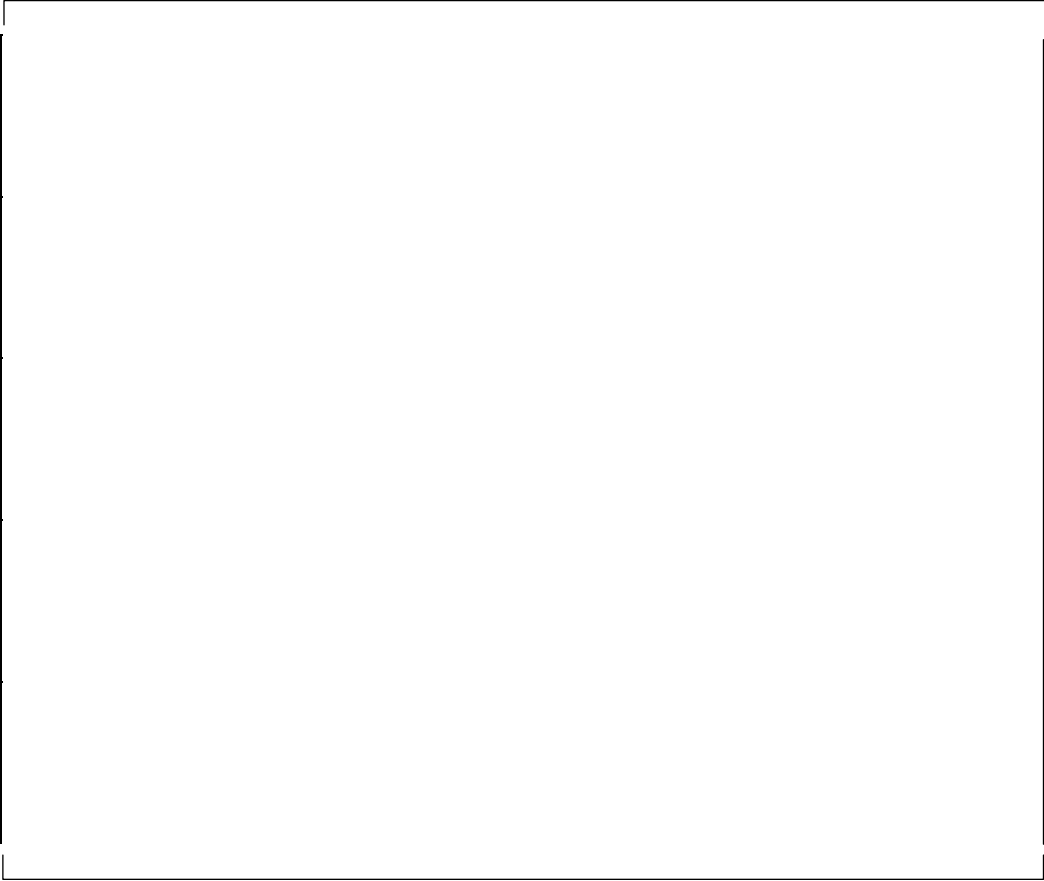
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



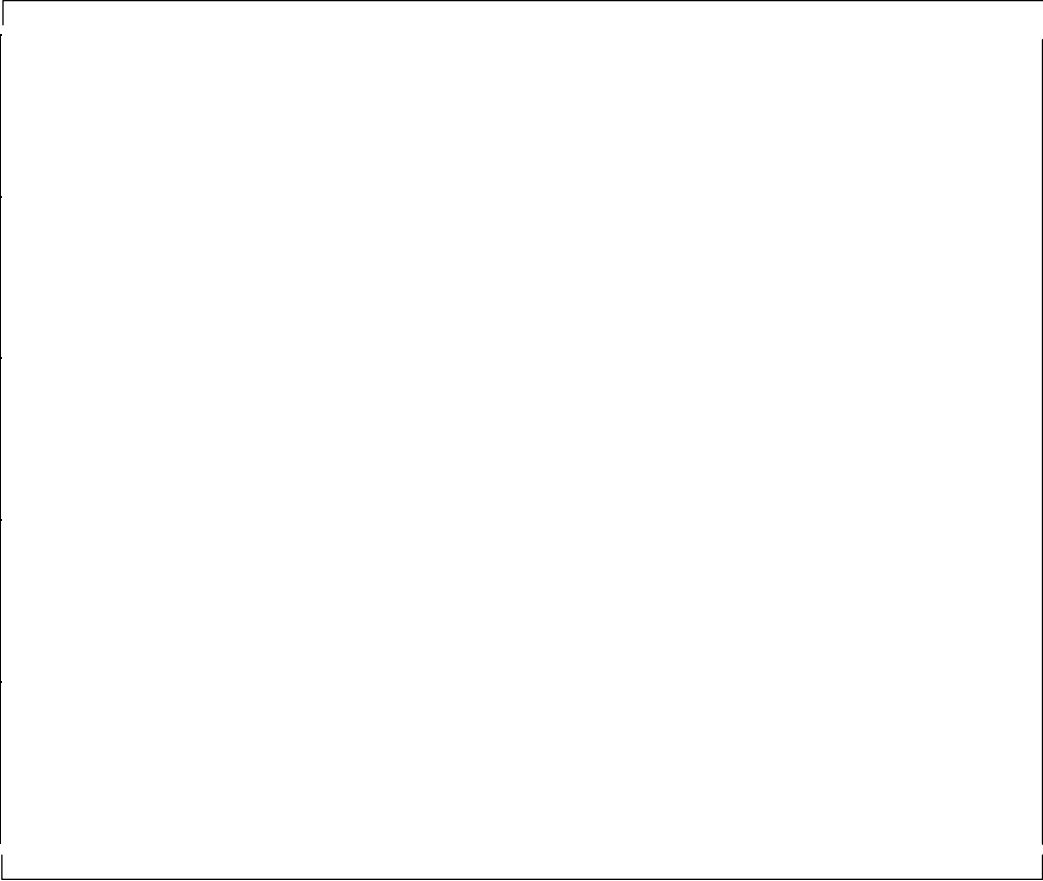
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



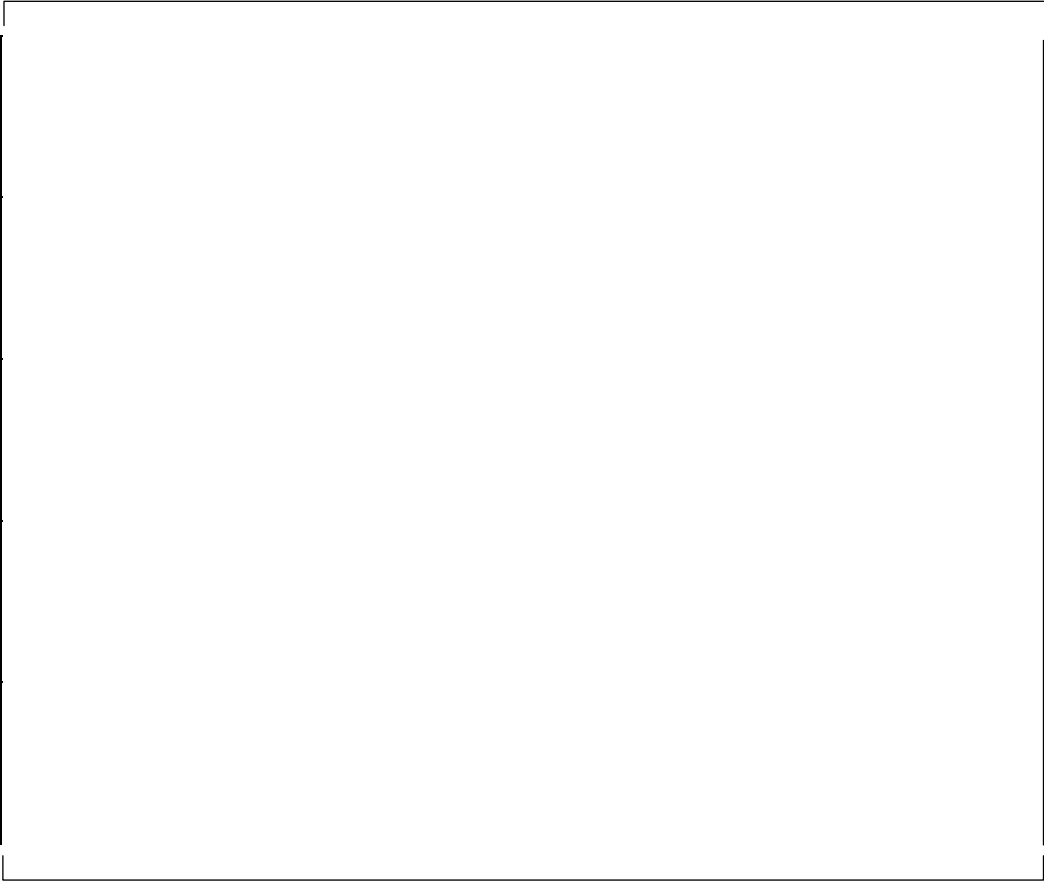
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



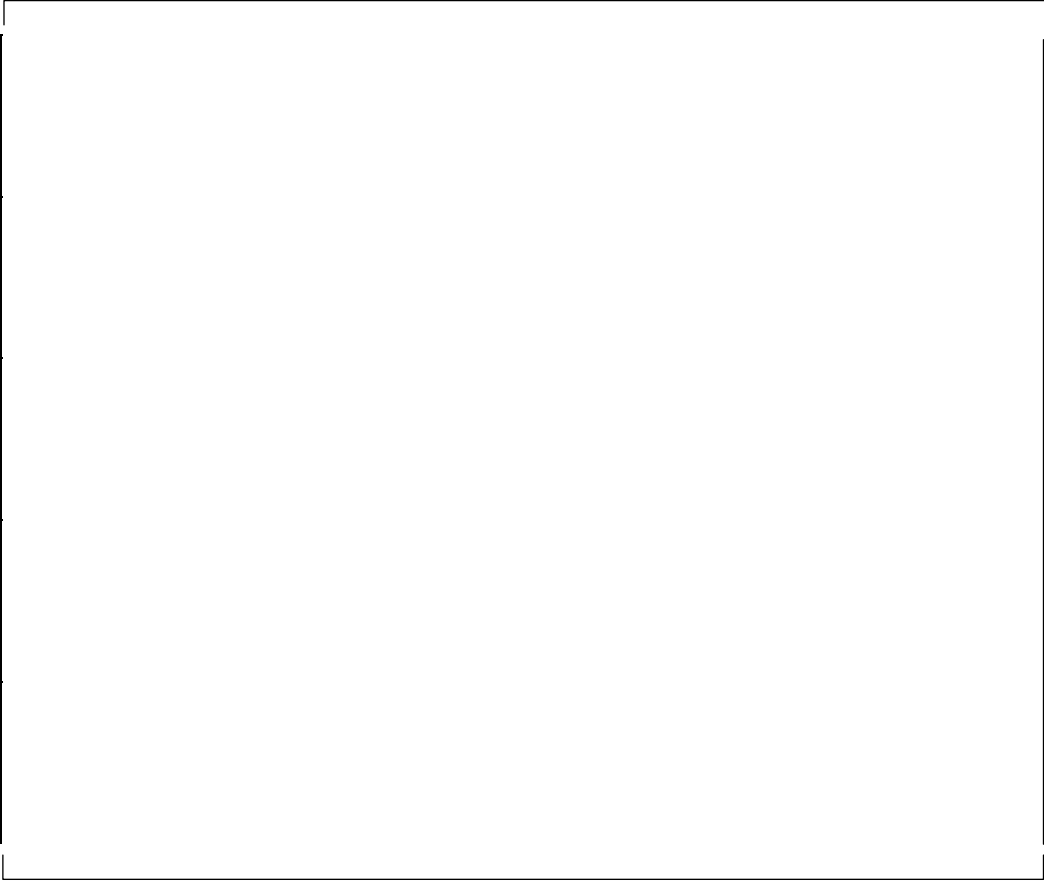
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



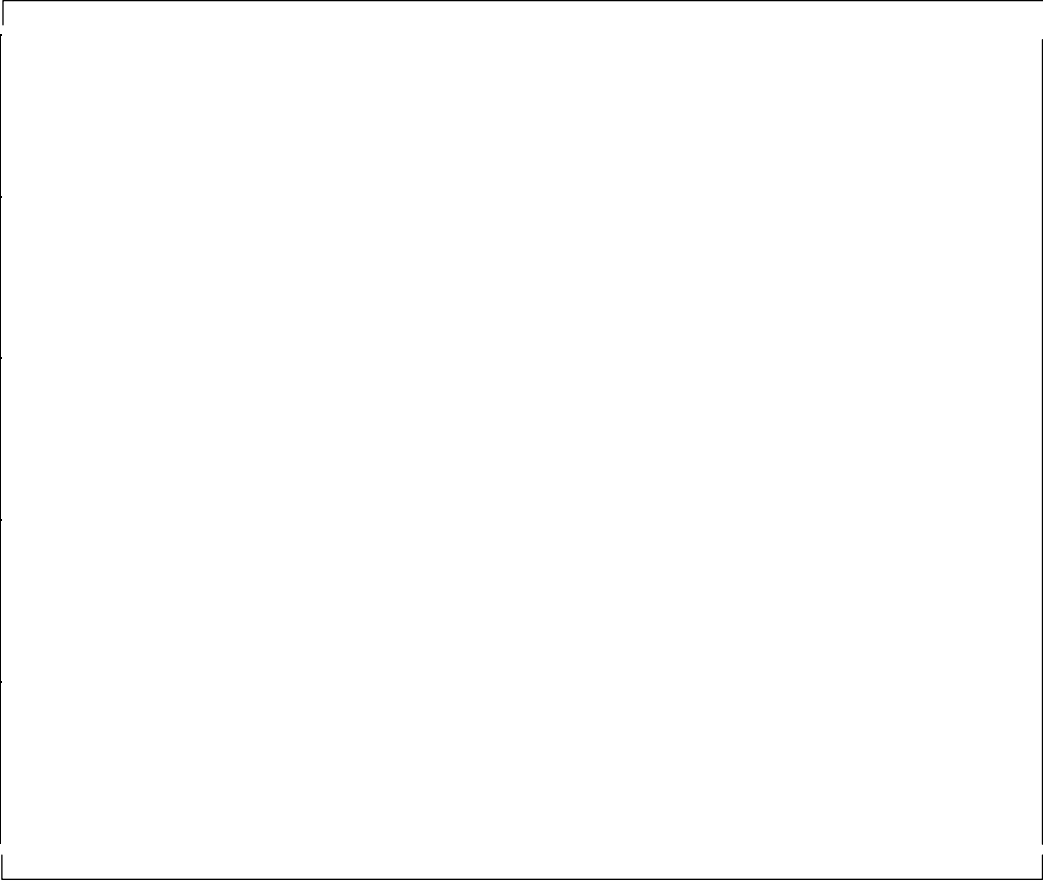
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



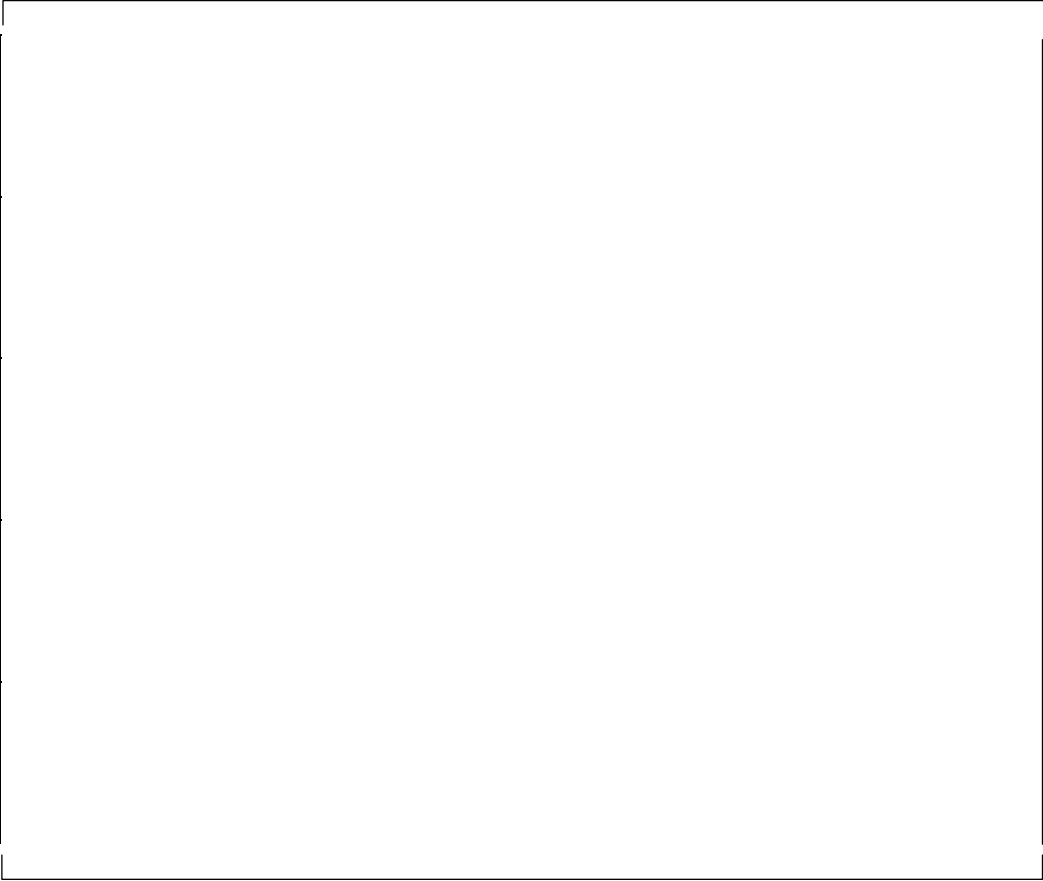
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



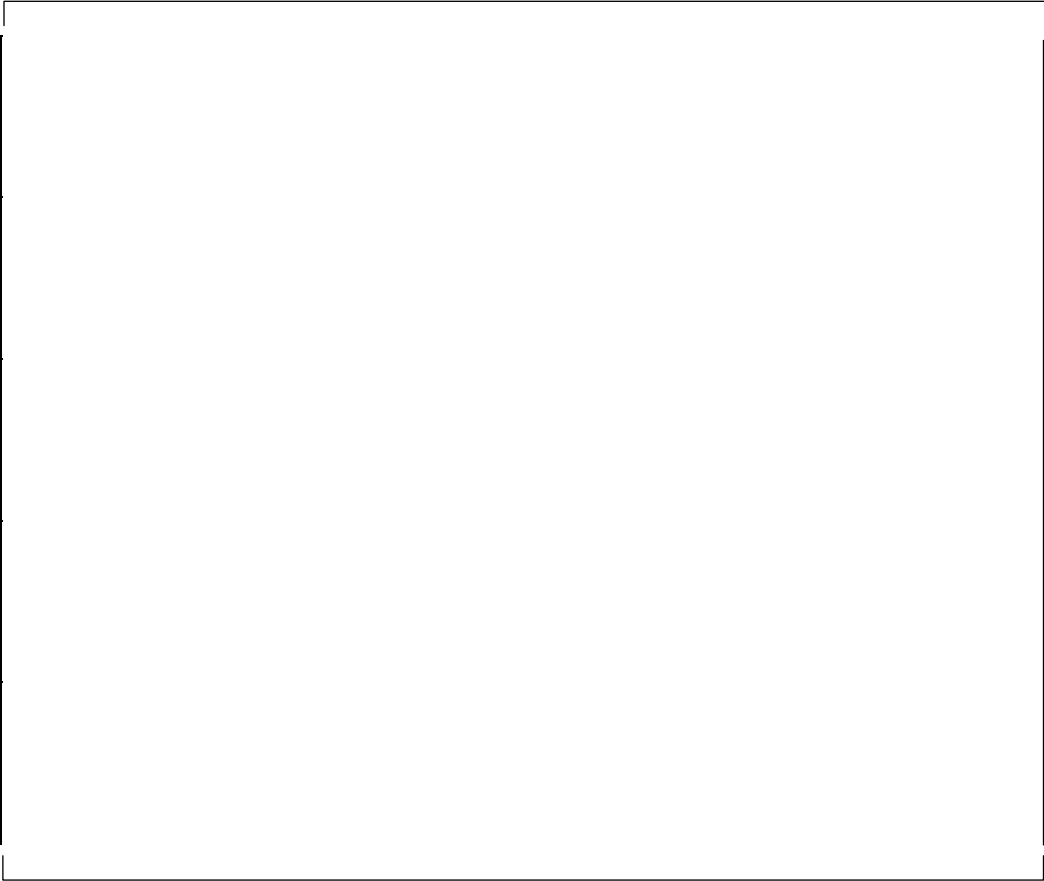
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



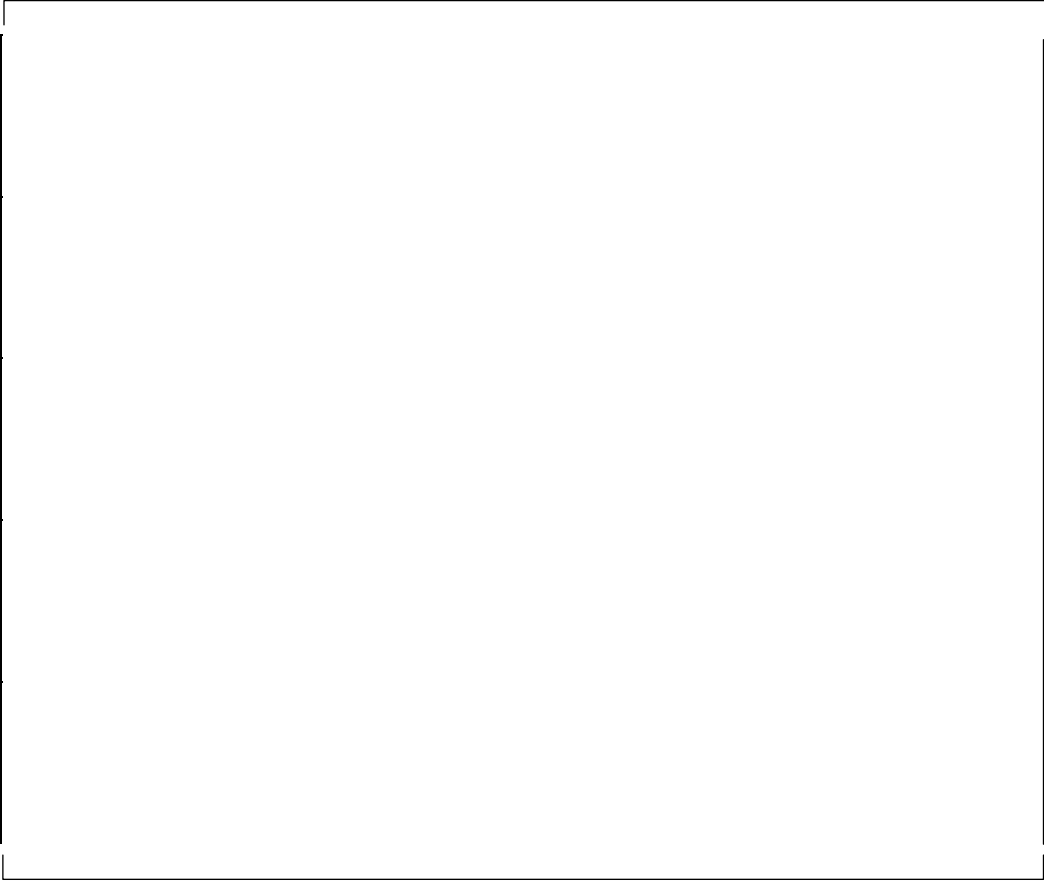
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



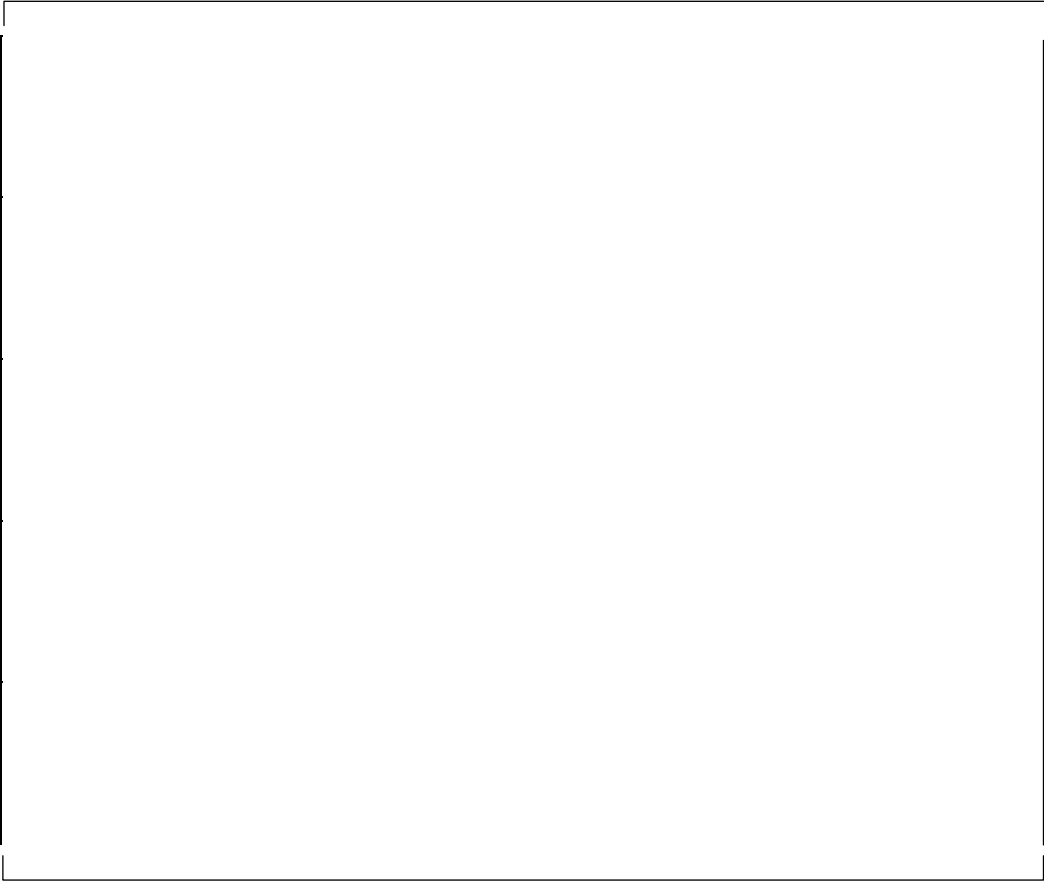
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



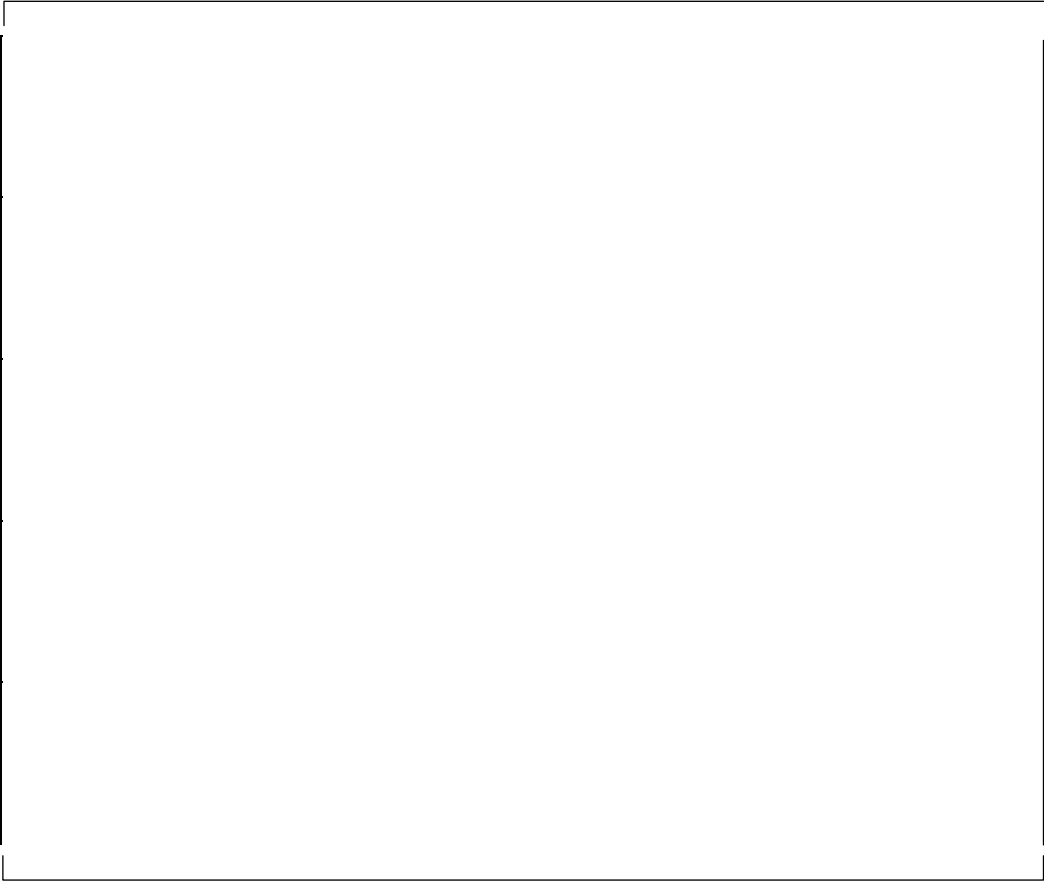
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



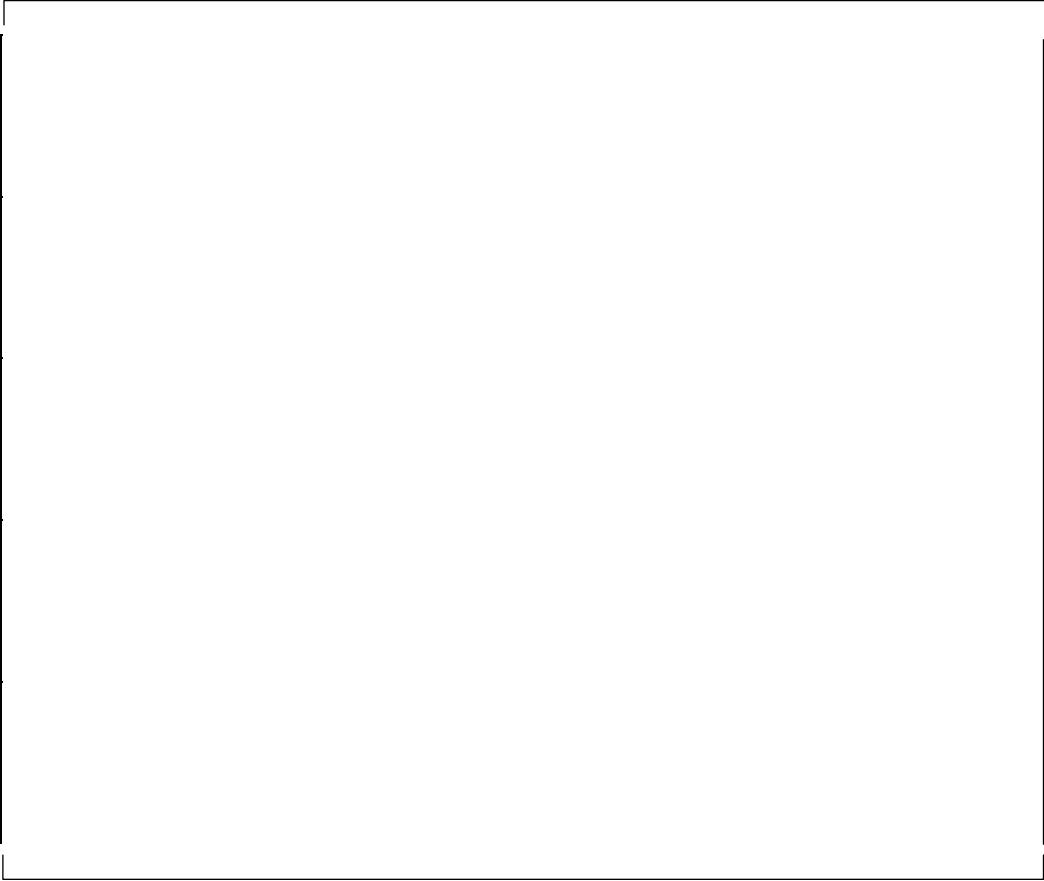
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



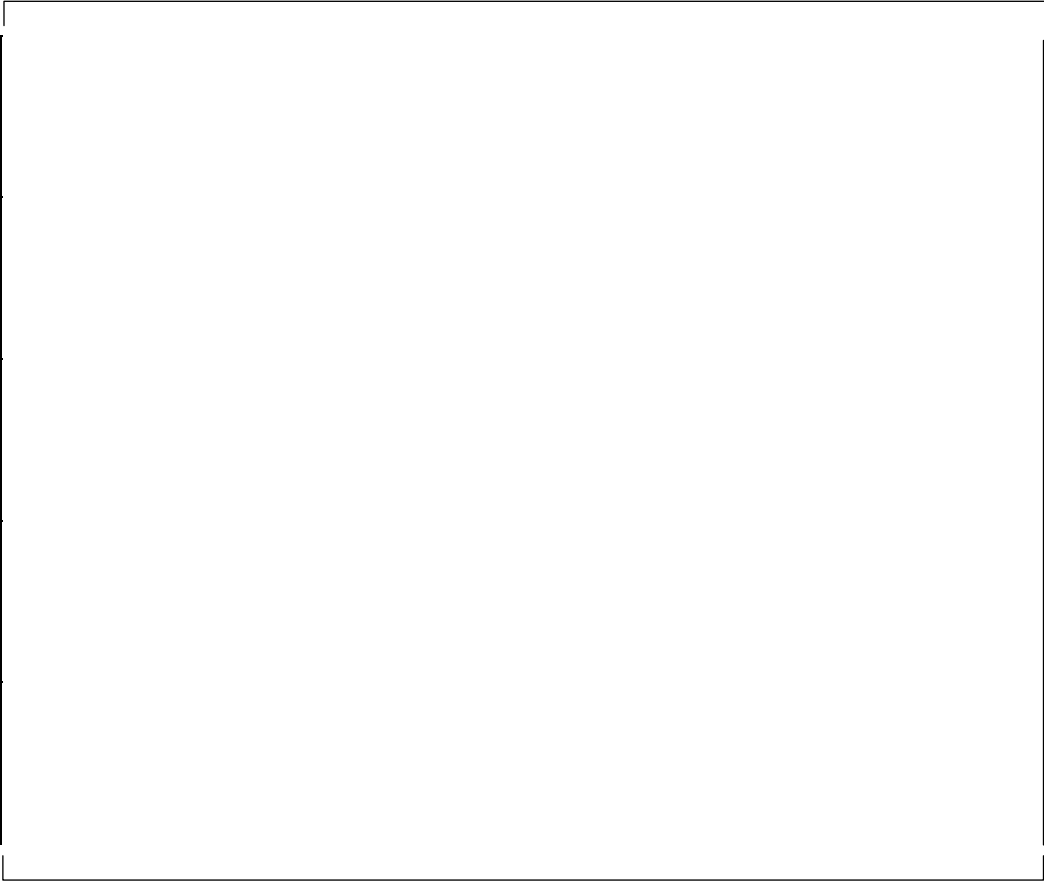
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



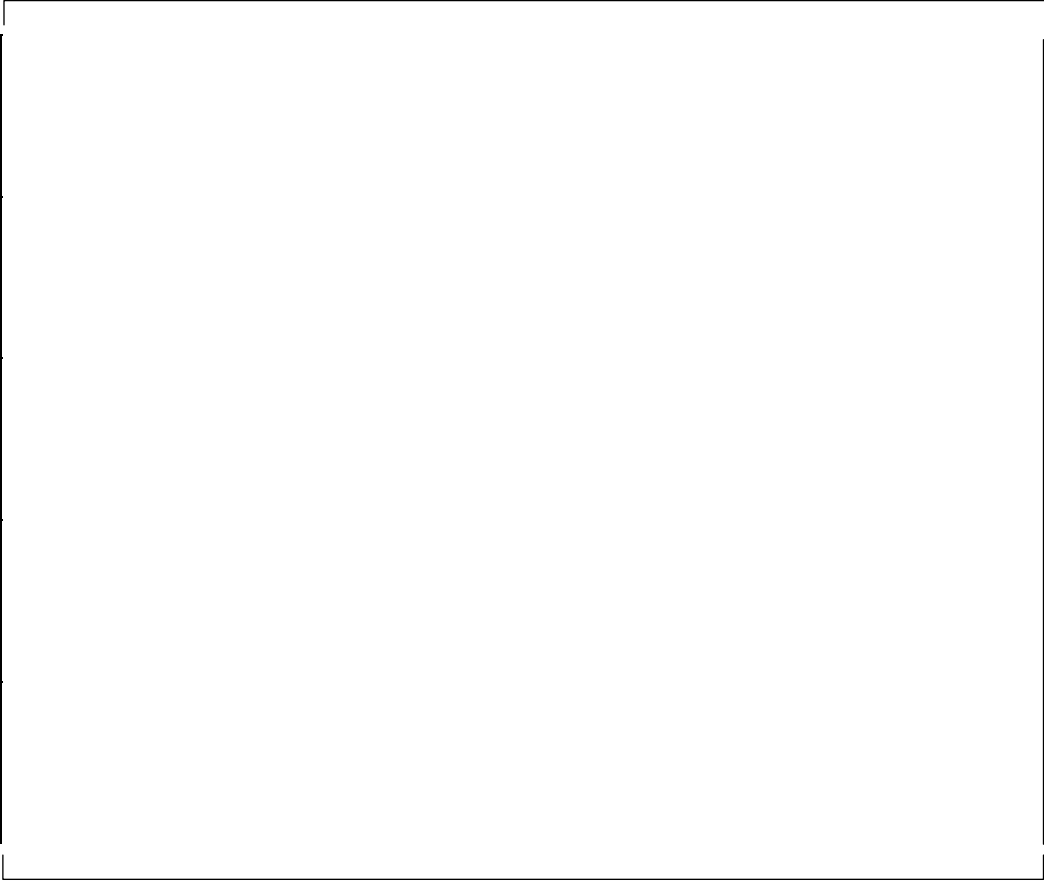
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



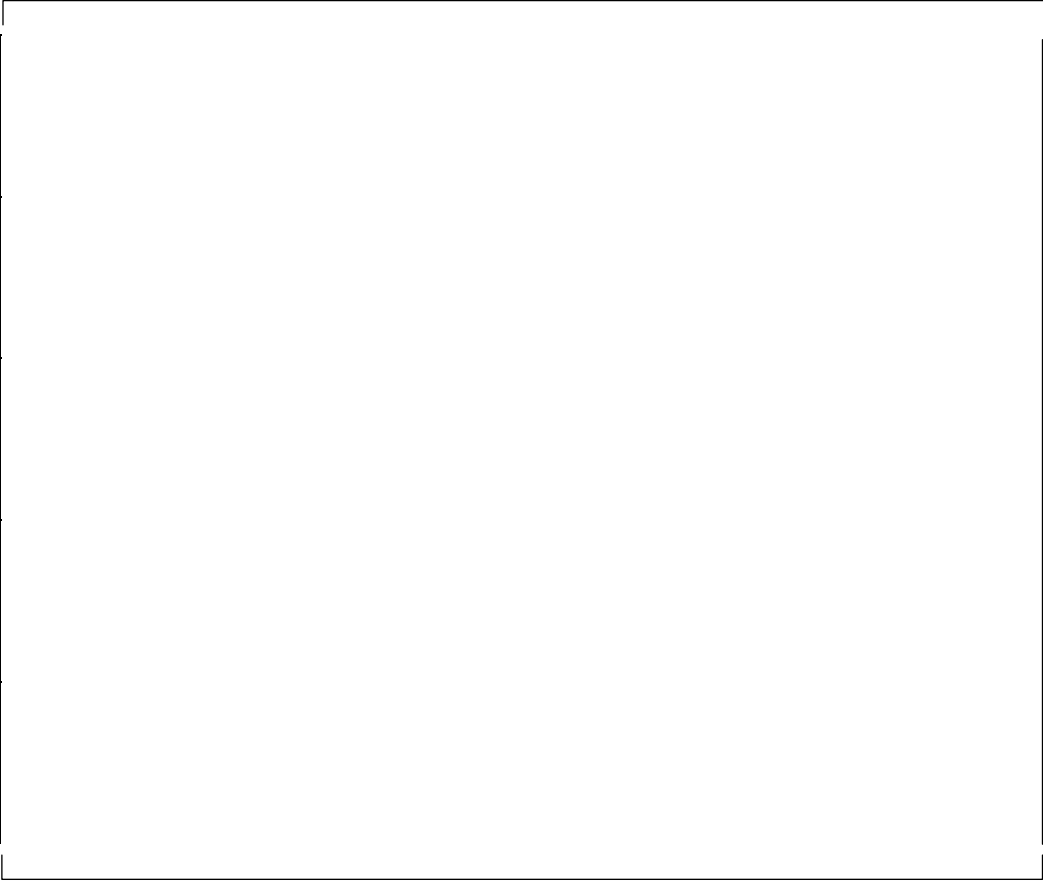
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



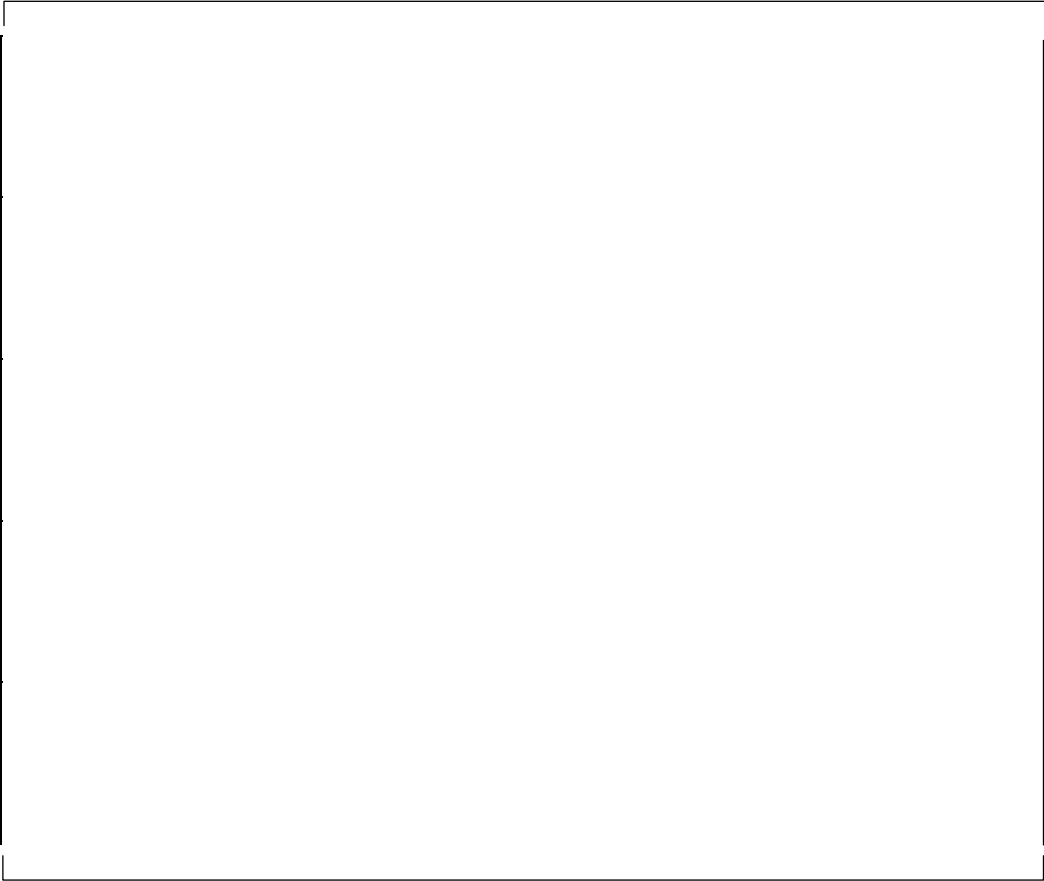
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



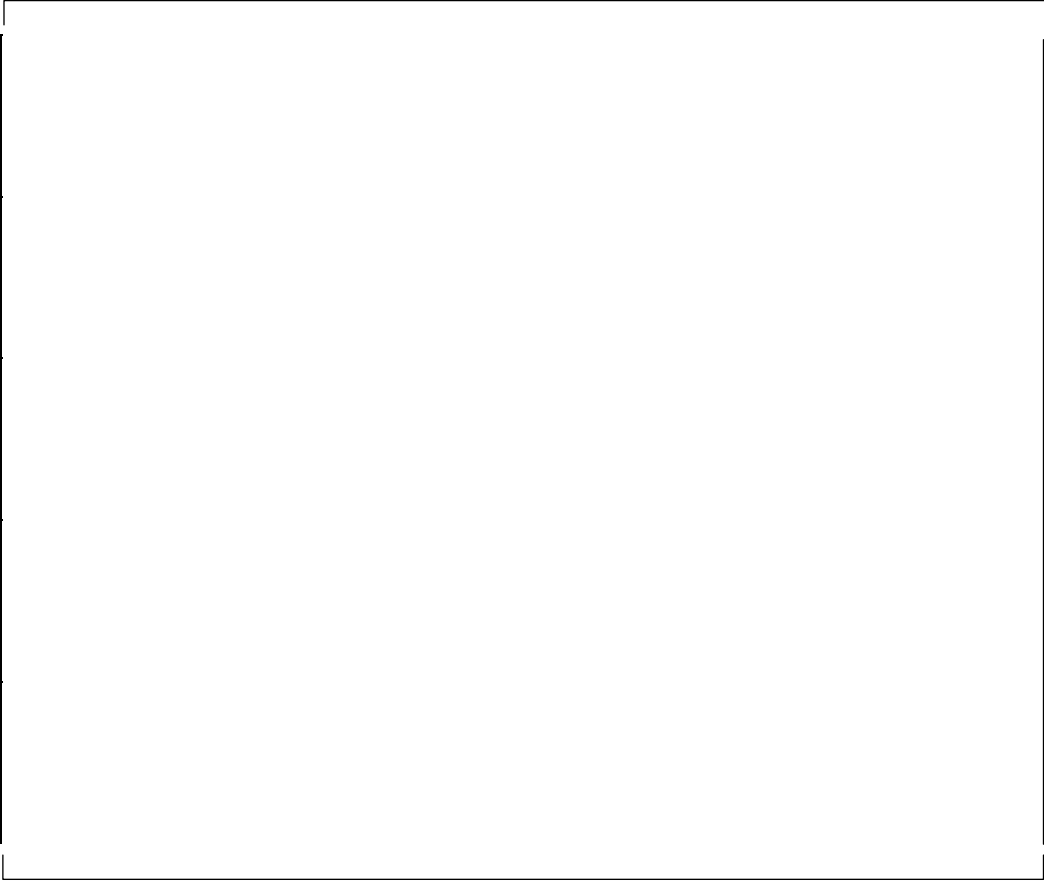
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



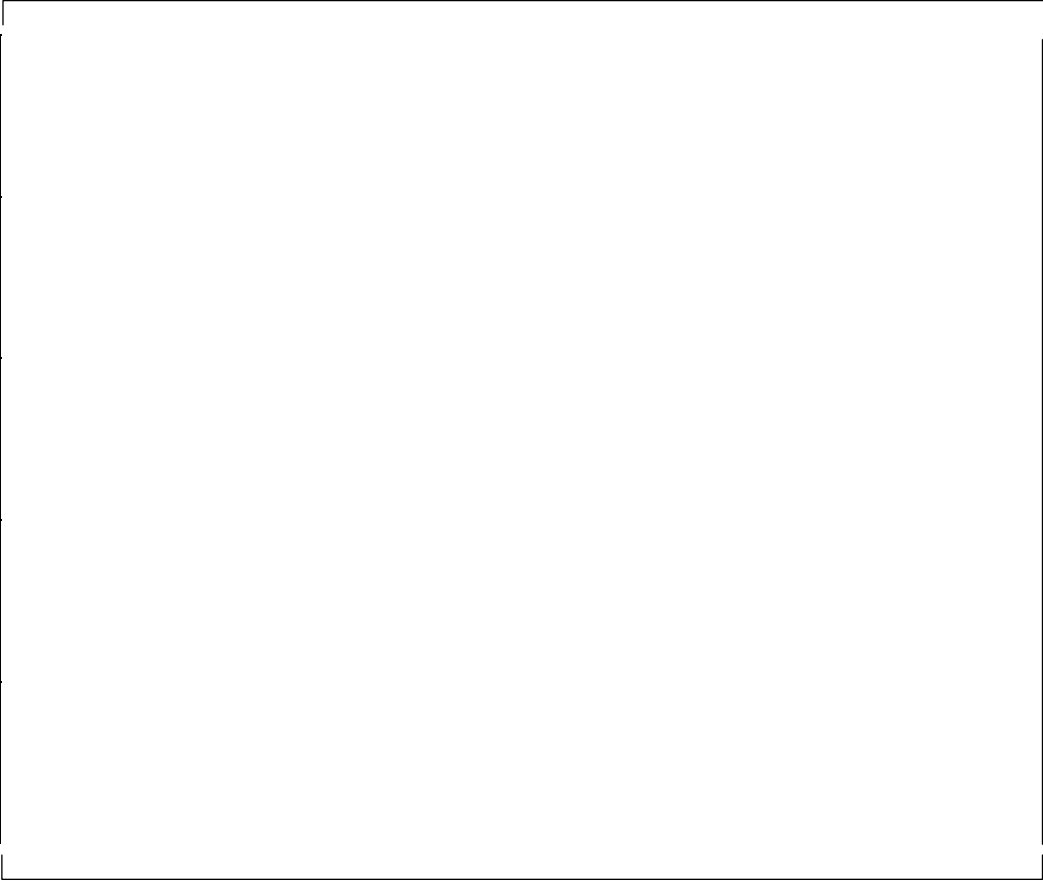
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



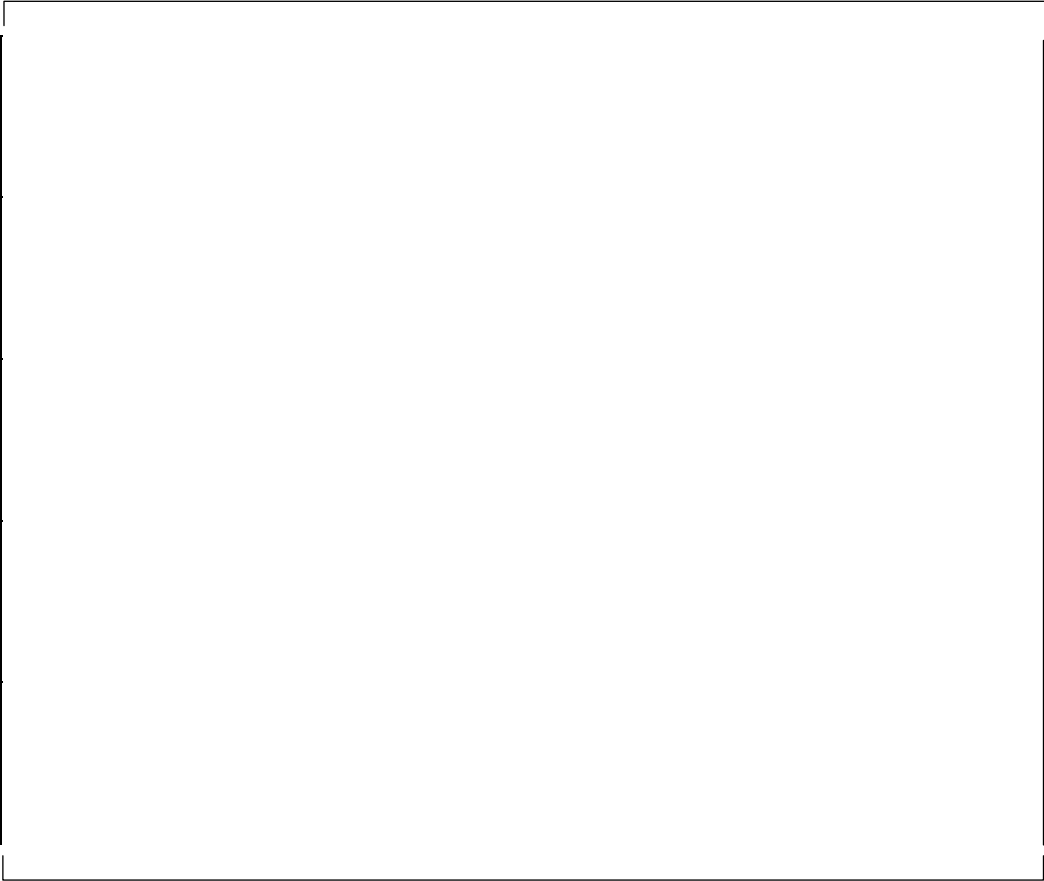
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



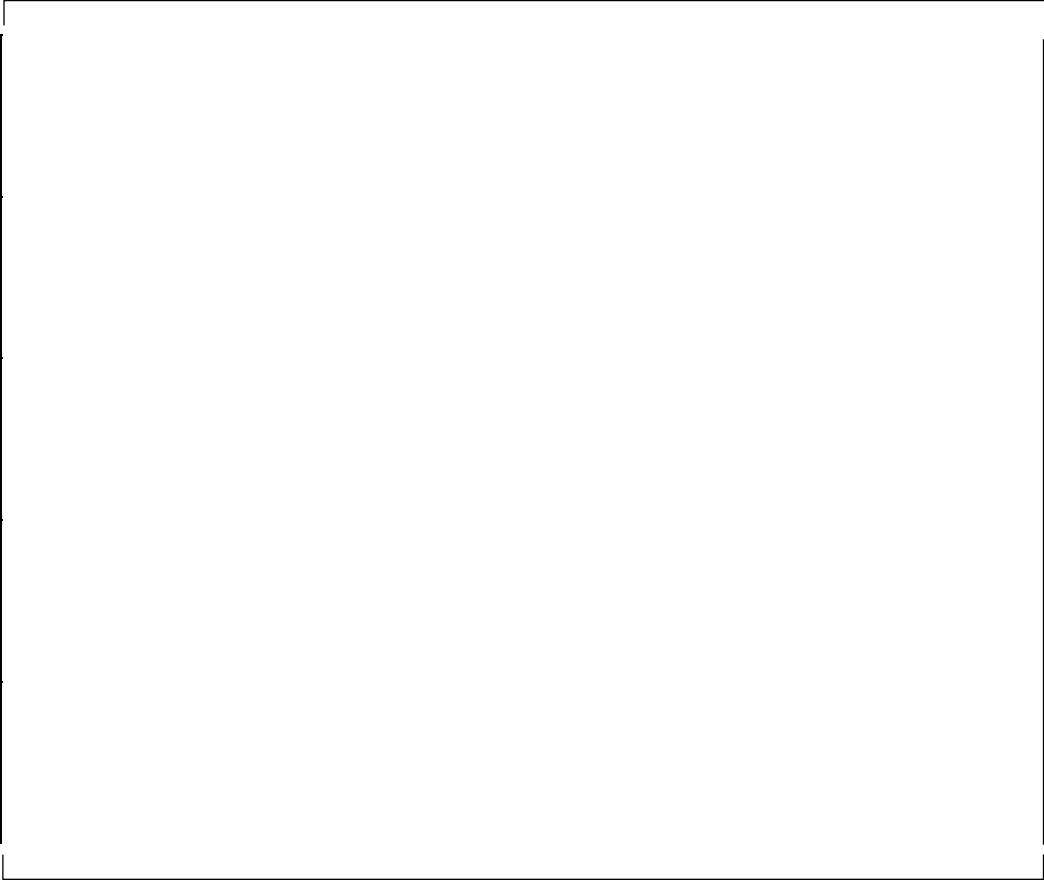
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



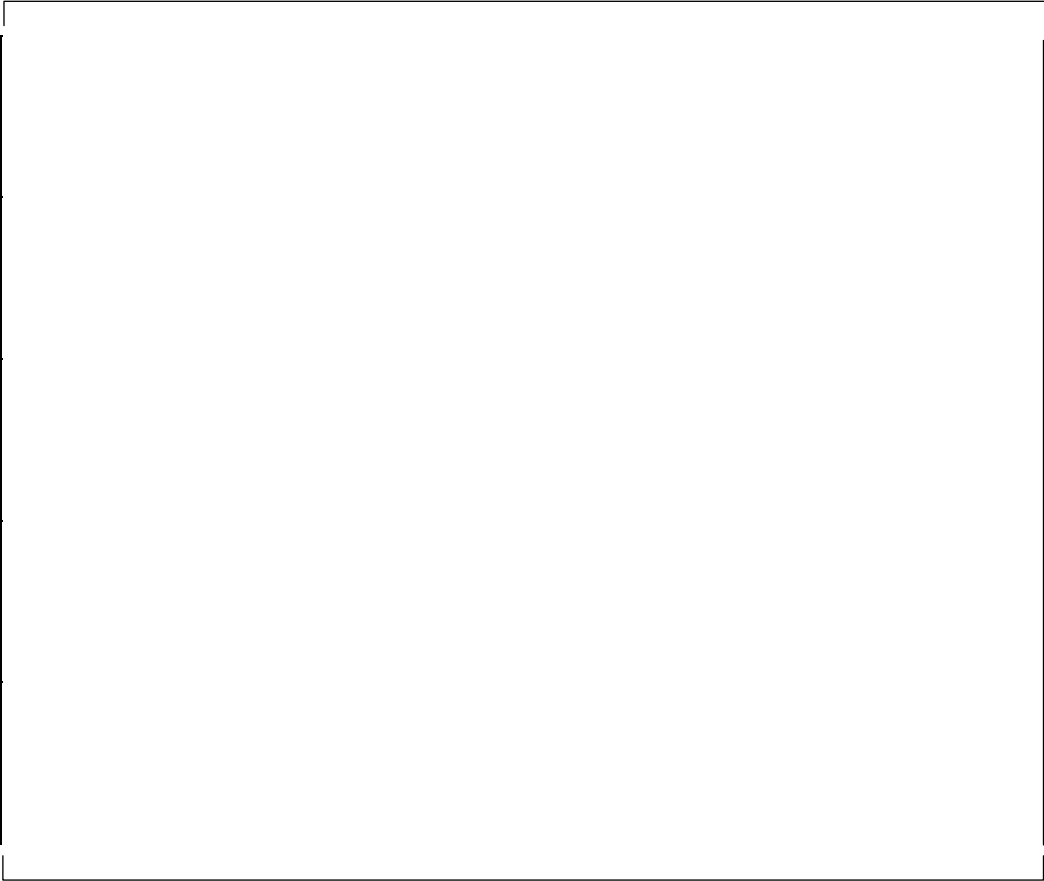
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



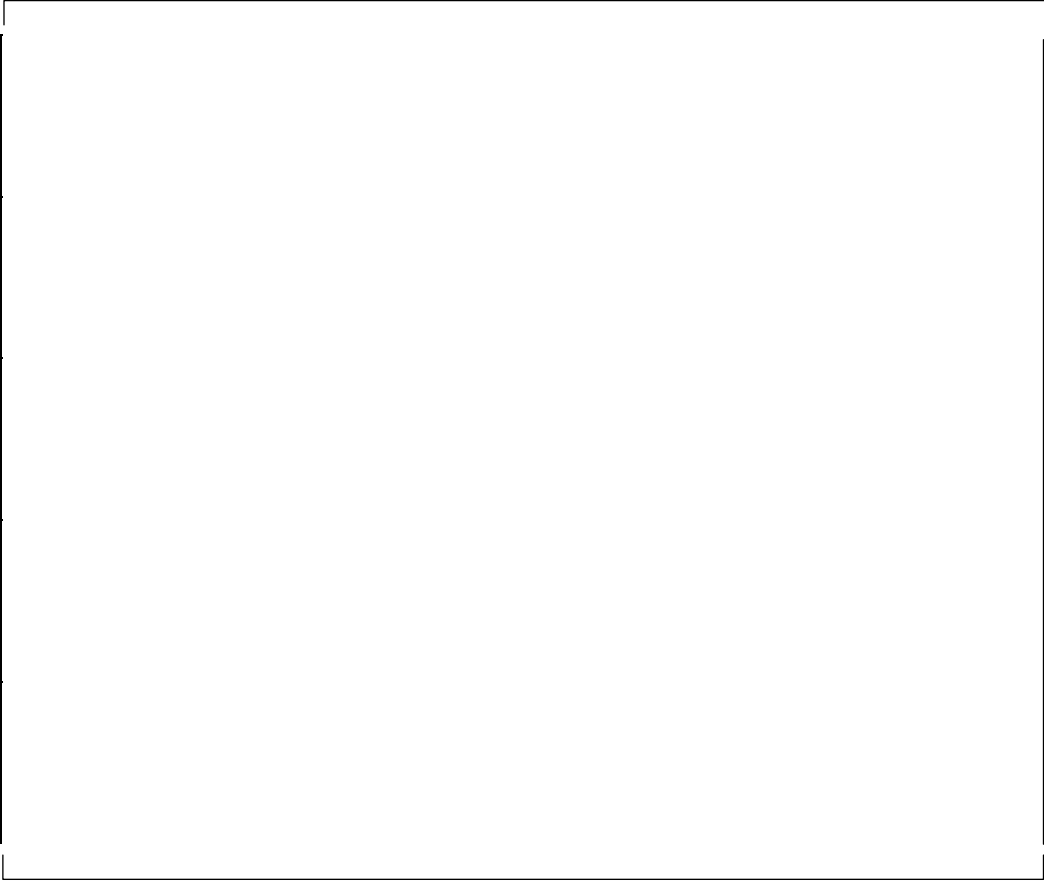
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



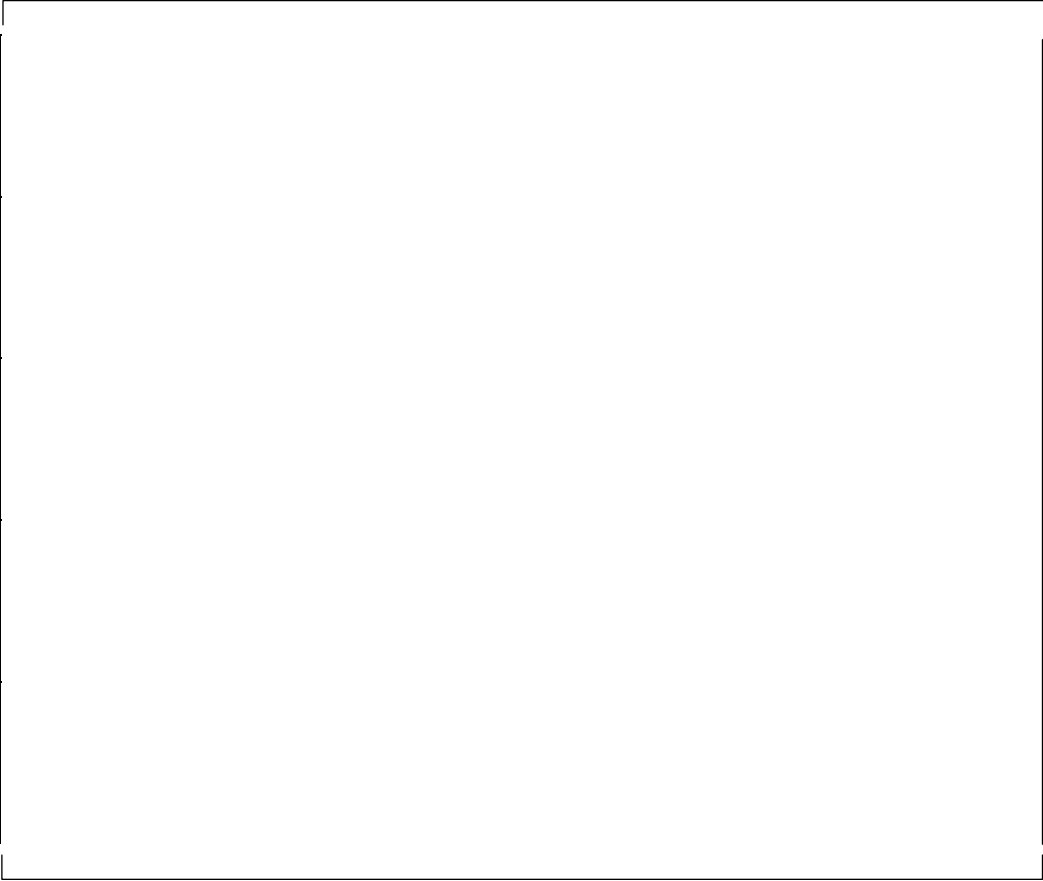
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



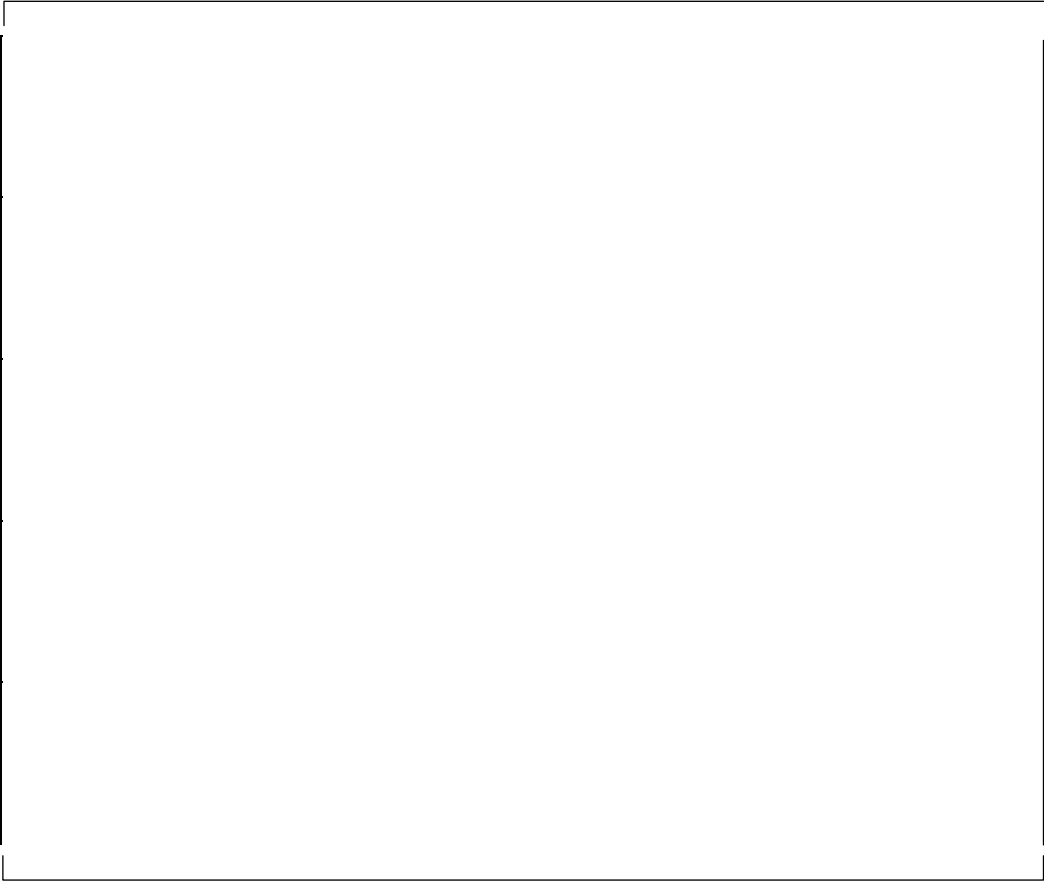
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



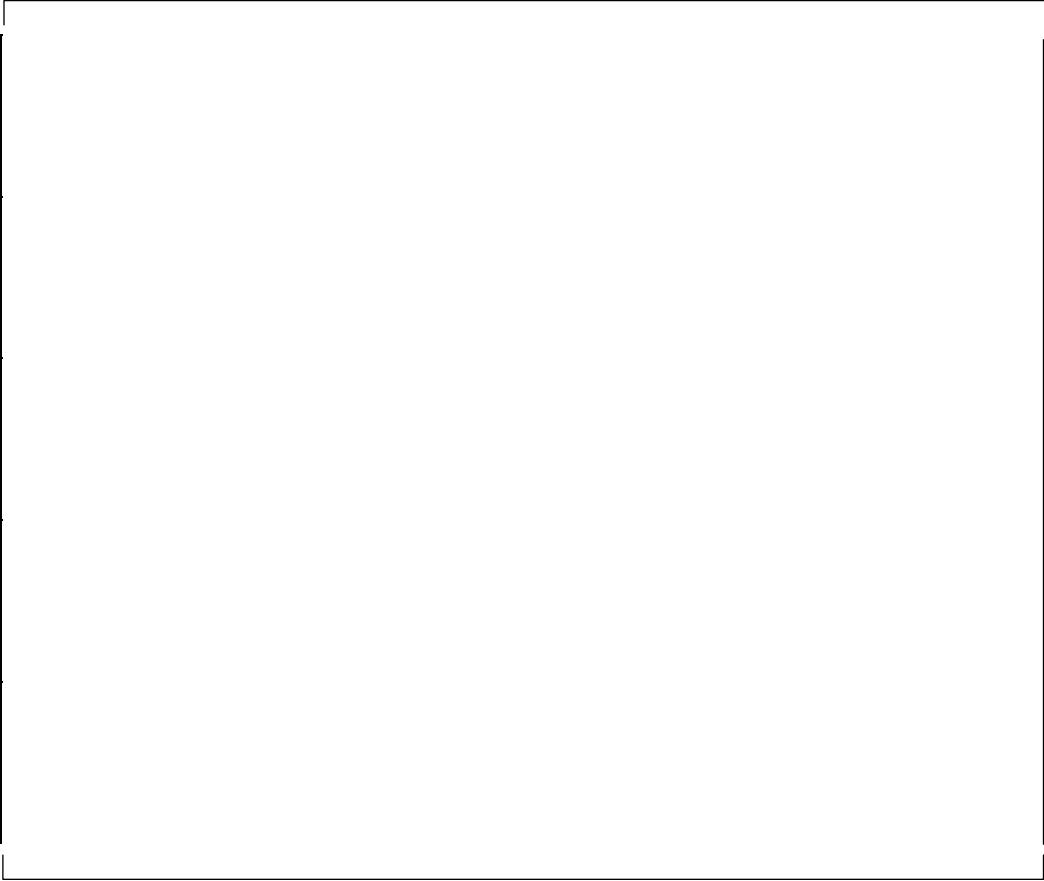
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



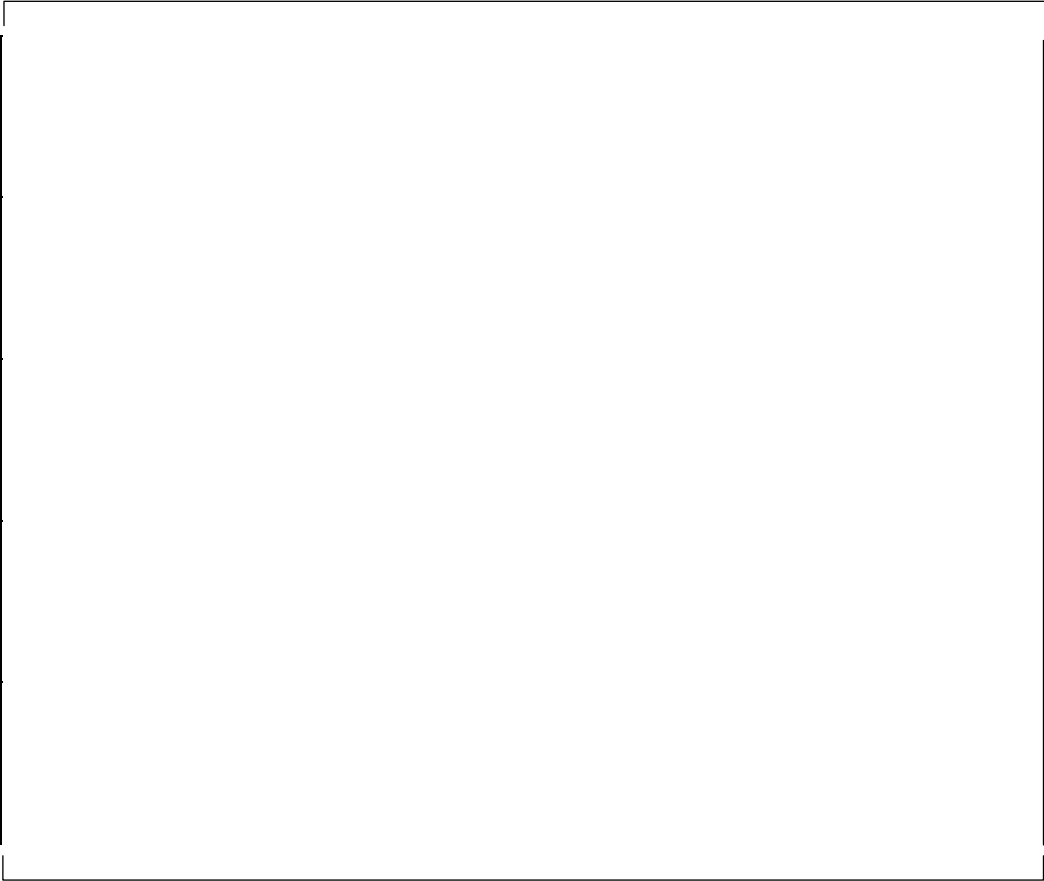
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



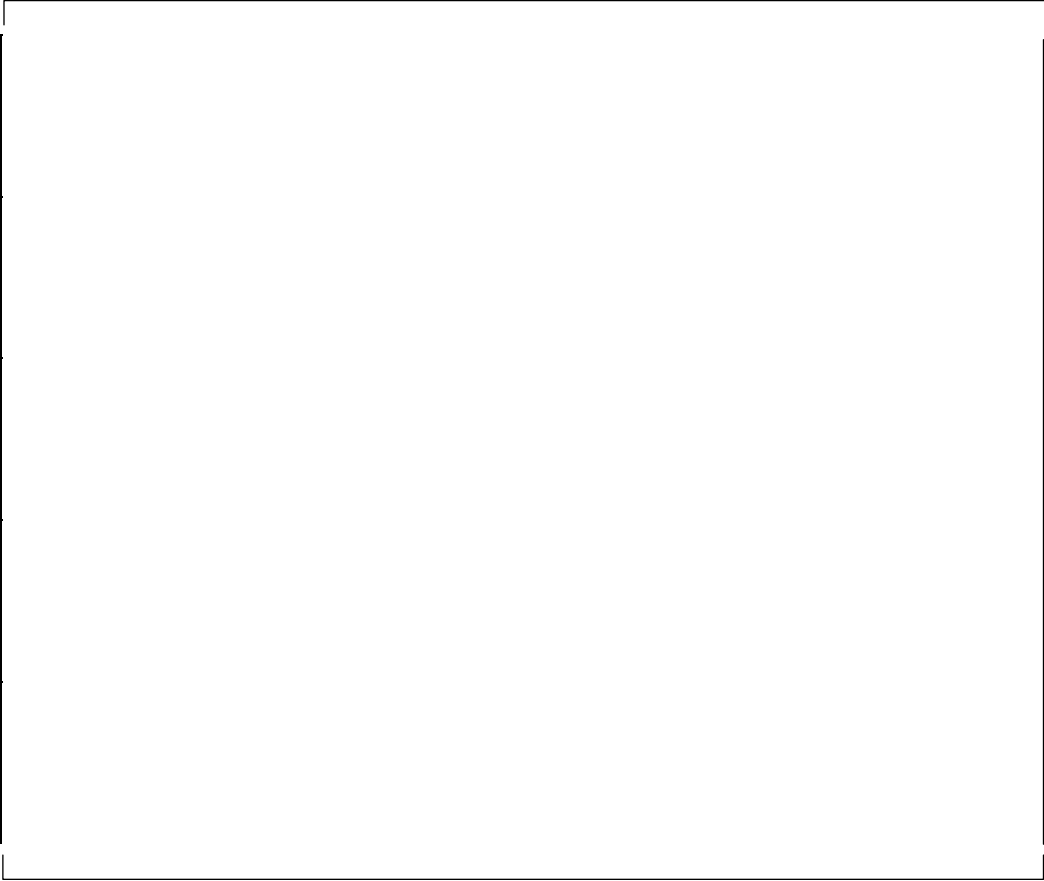
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



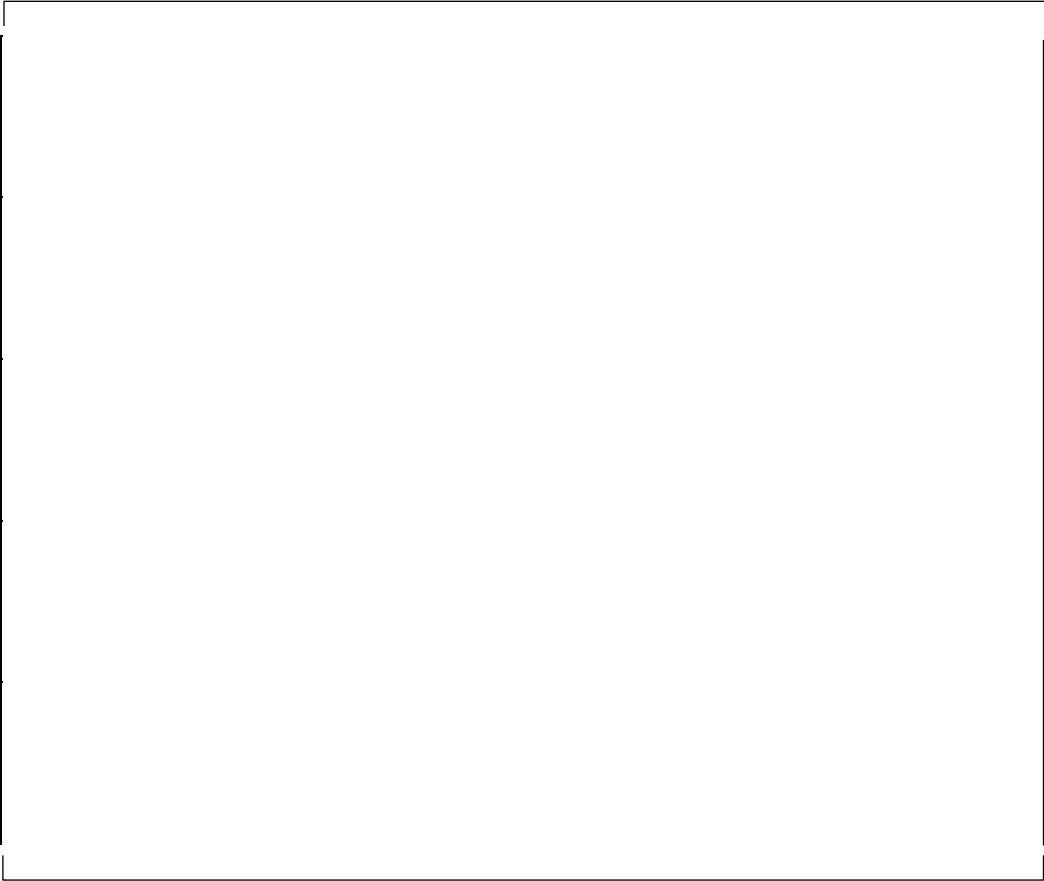
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



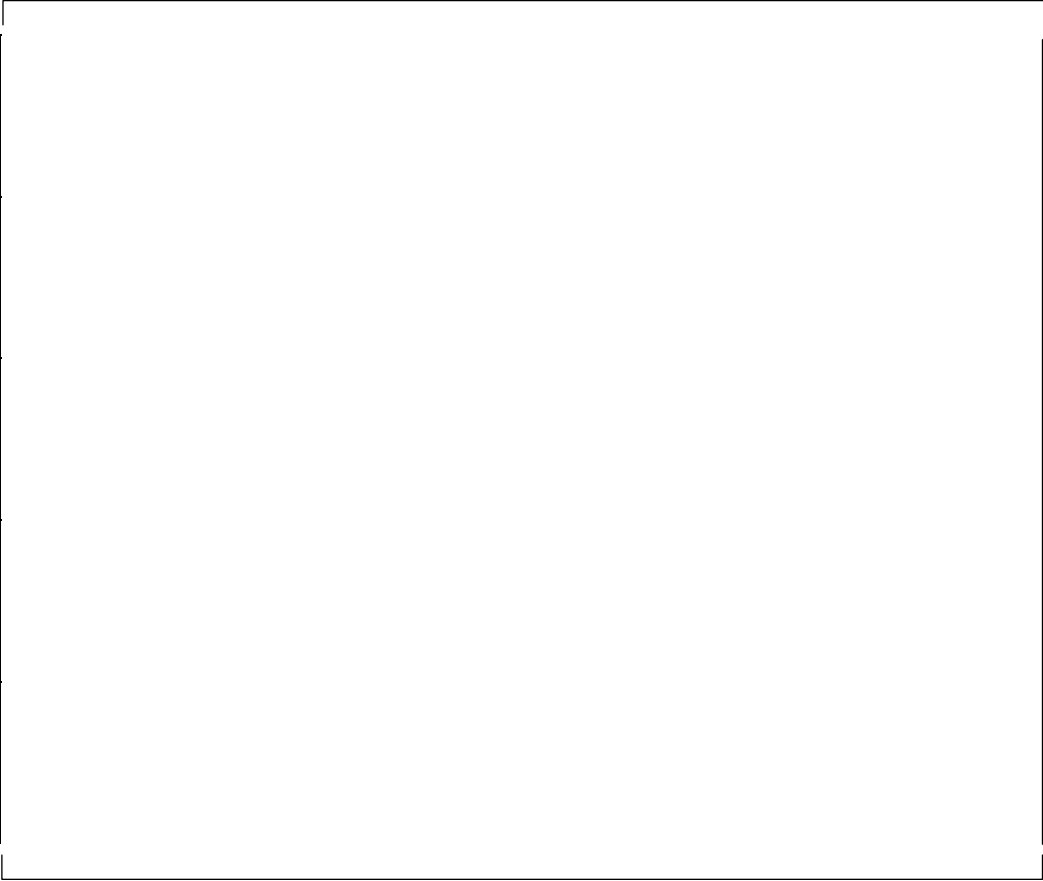
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



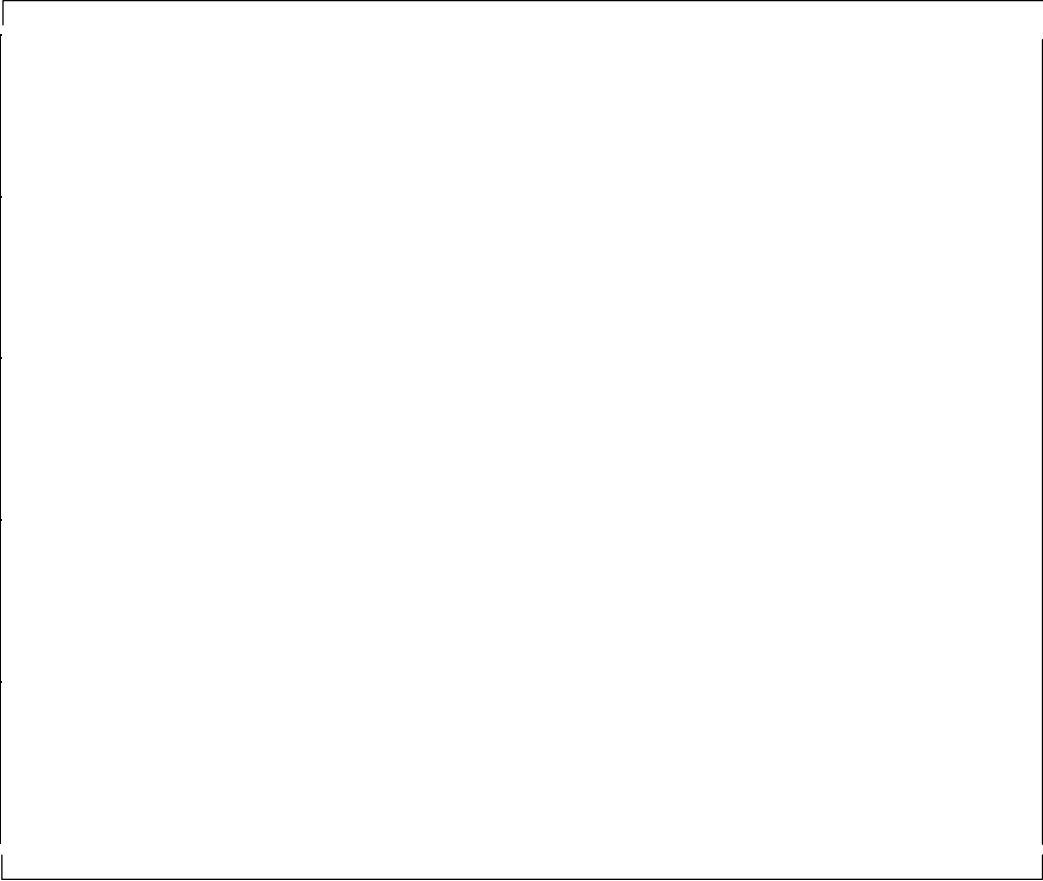
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



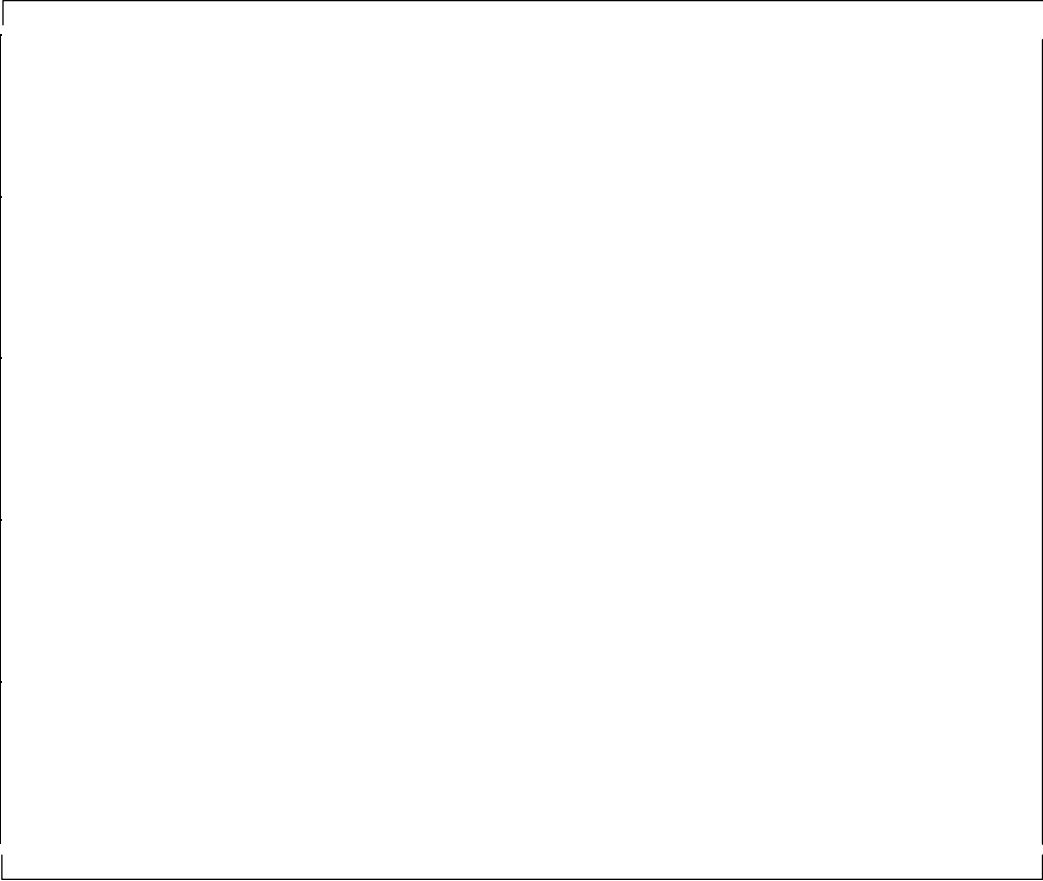
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



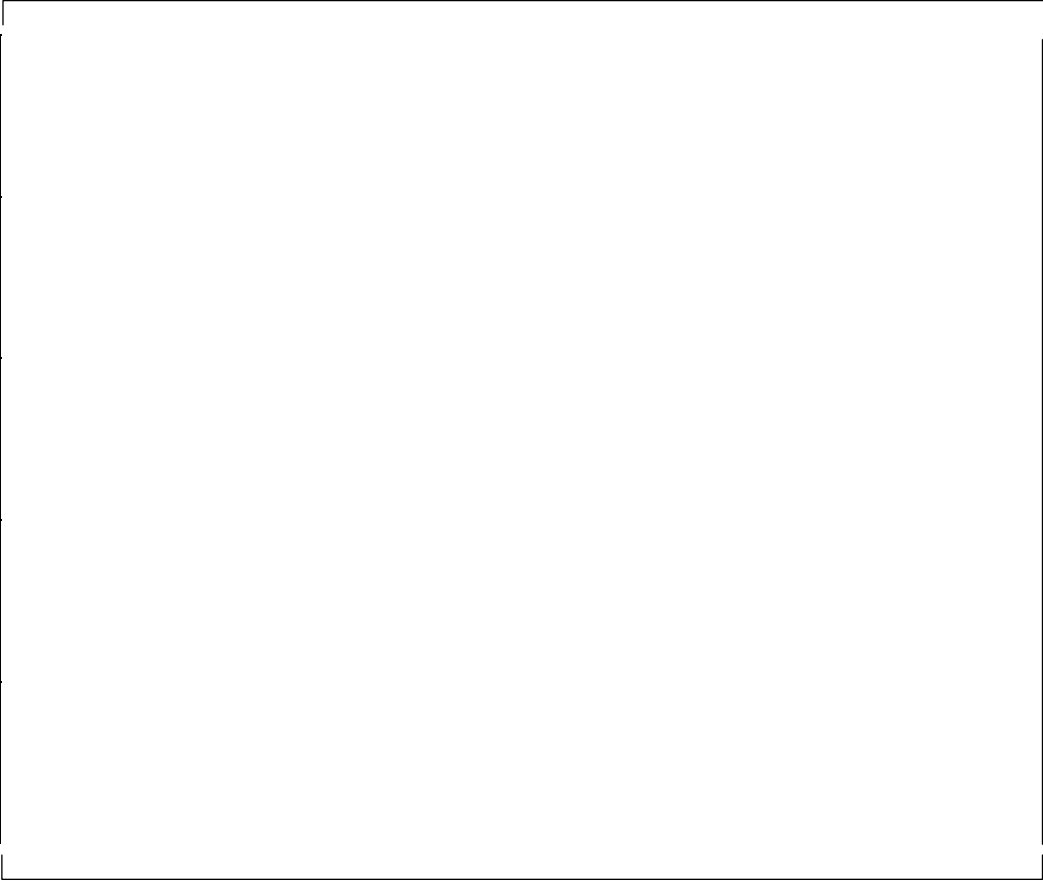
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------

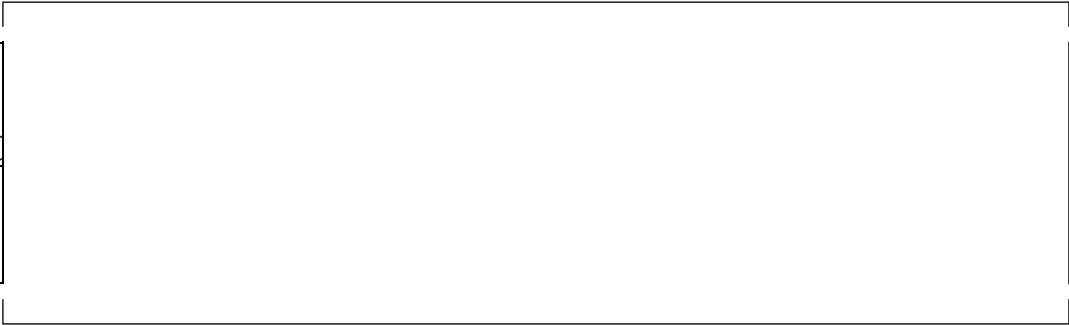


time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------

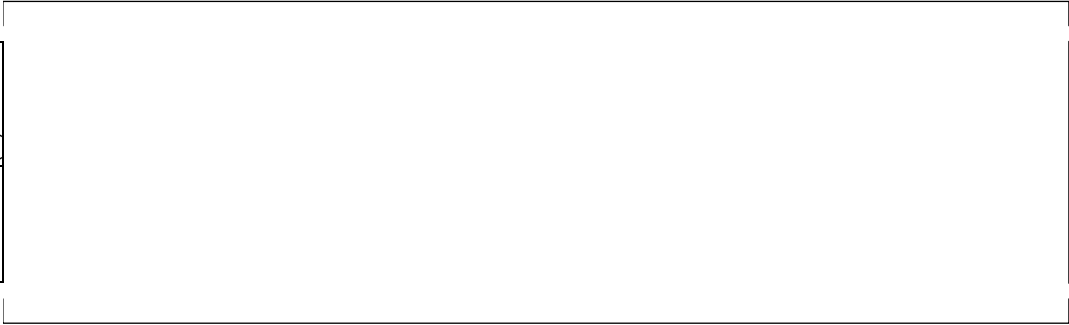


time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)

time (sec)	stand pipe water level (m)
---------------	----------------------------------



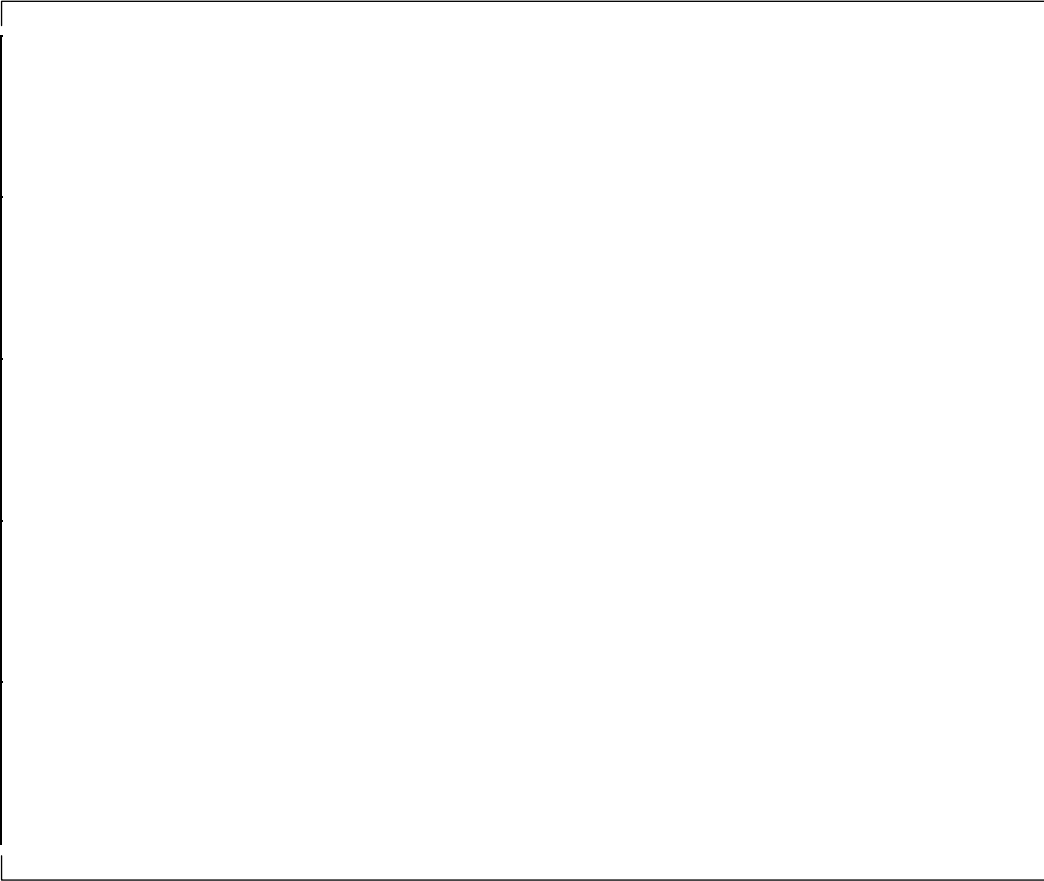
time (sec)	stand pipe water level (m)
---------------	----------------------------------



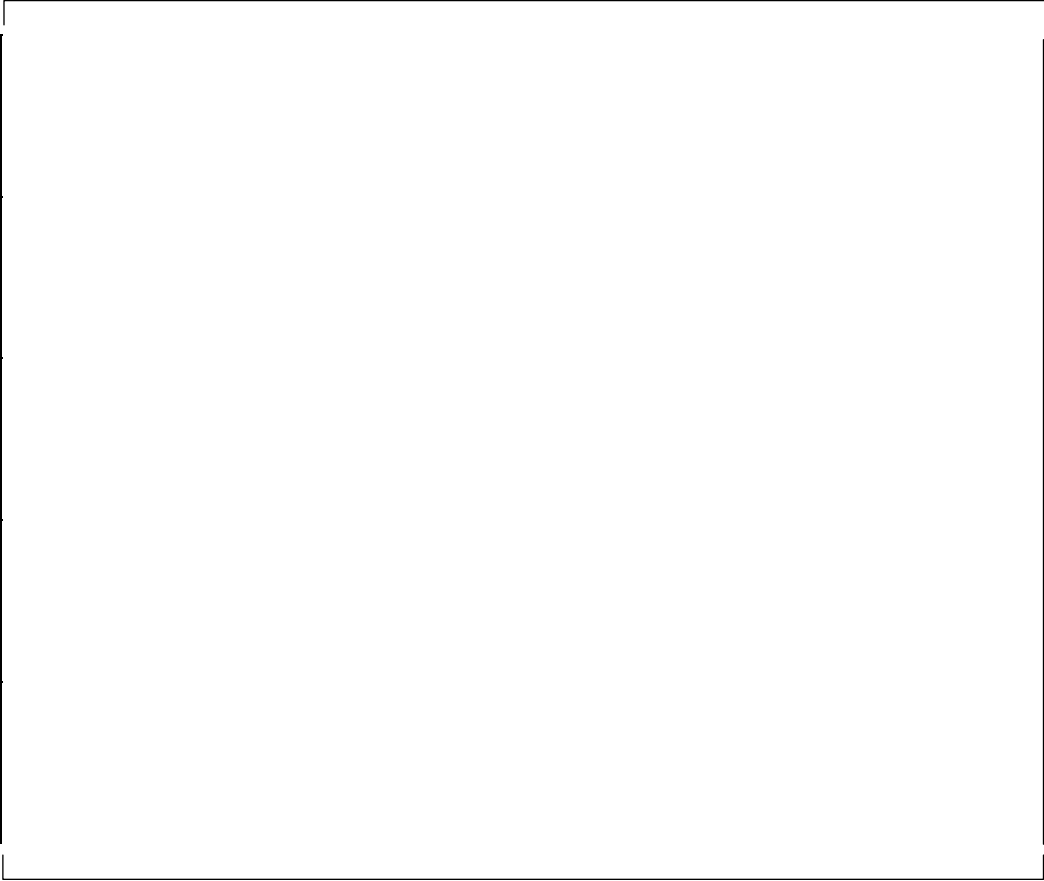
time (sec)	stand pipe water level (m)
---------------	----------------------------------

time (sec)	stand pipe water level (m)
---------------	----------------------------------

time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



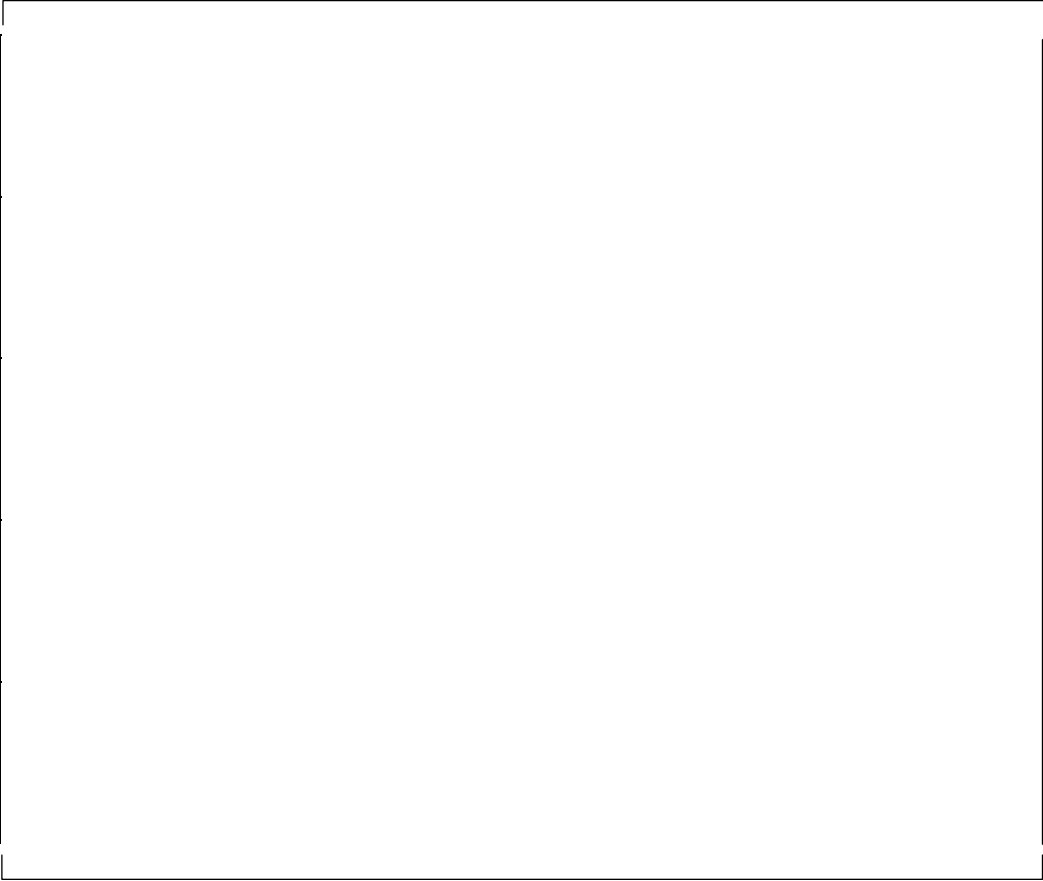
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



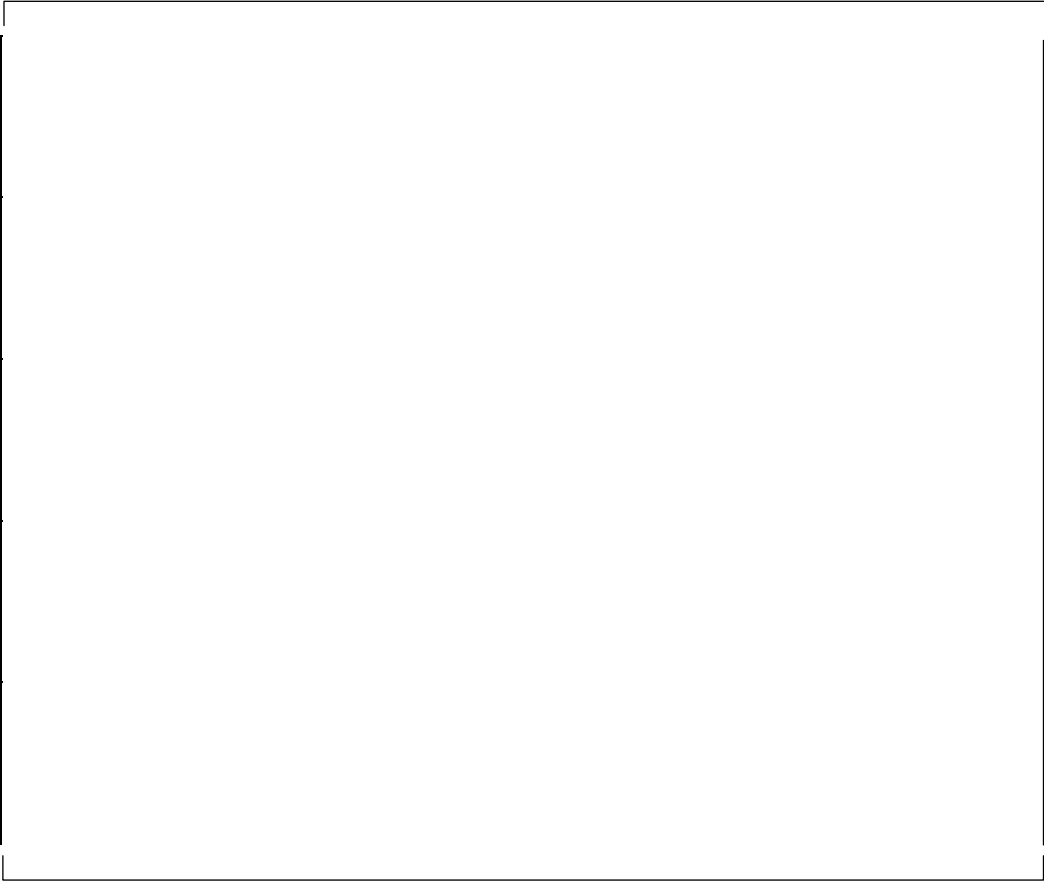
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



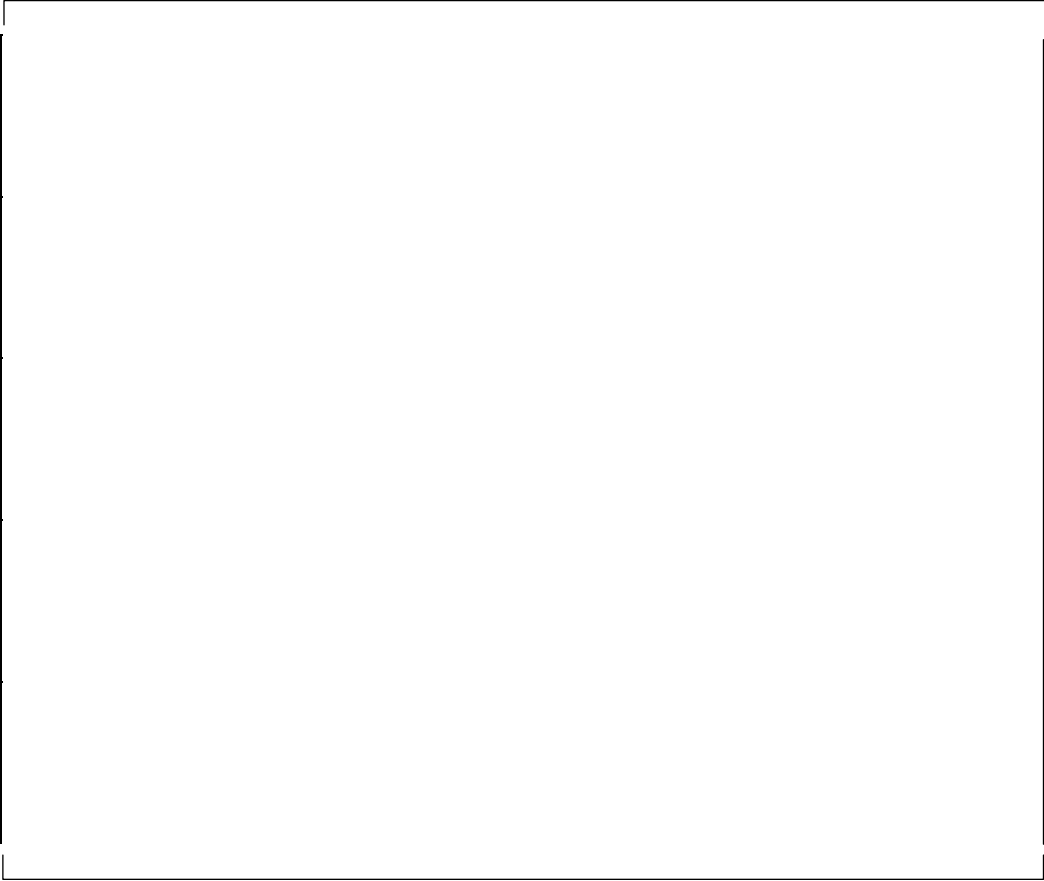
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



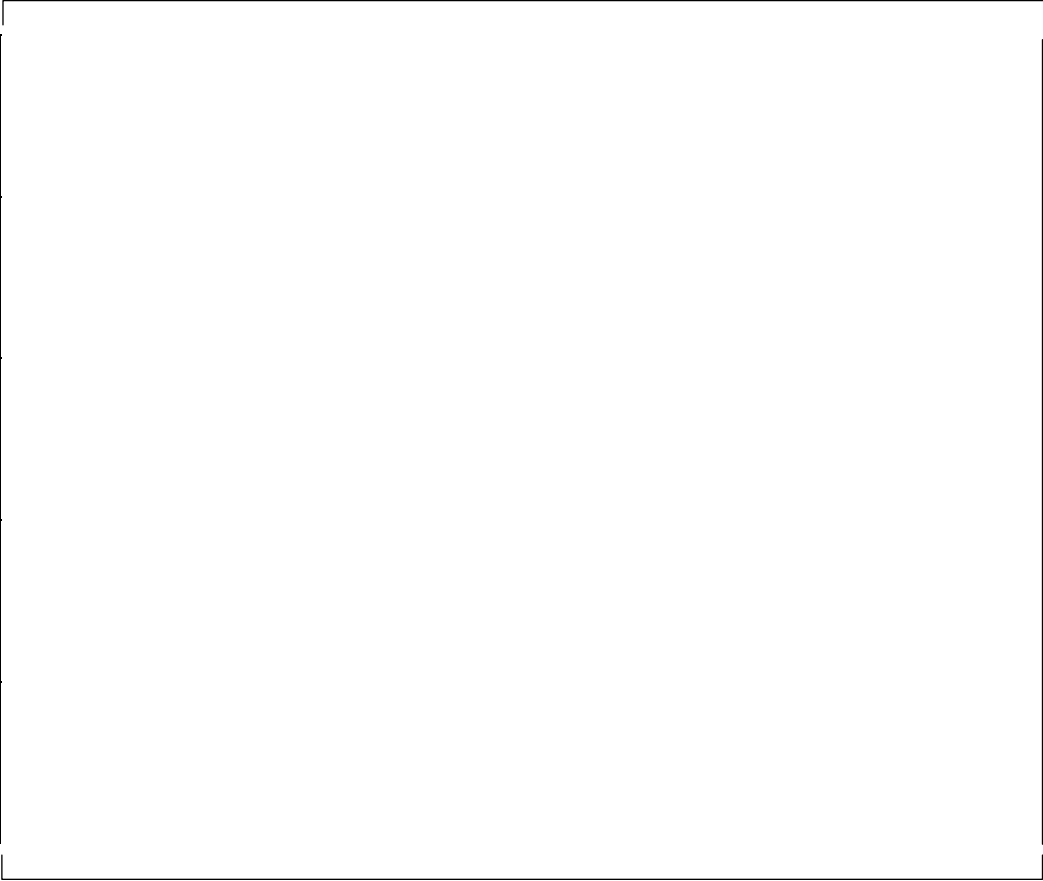
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



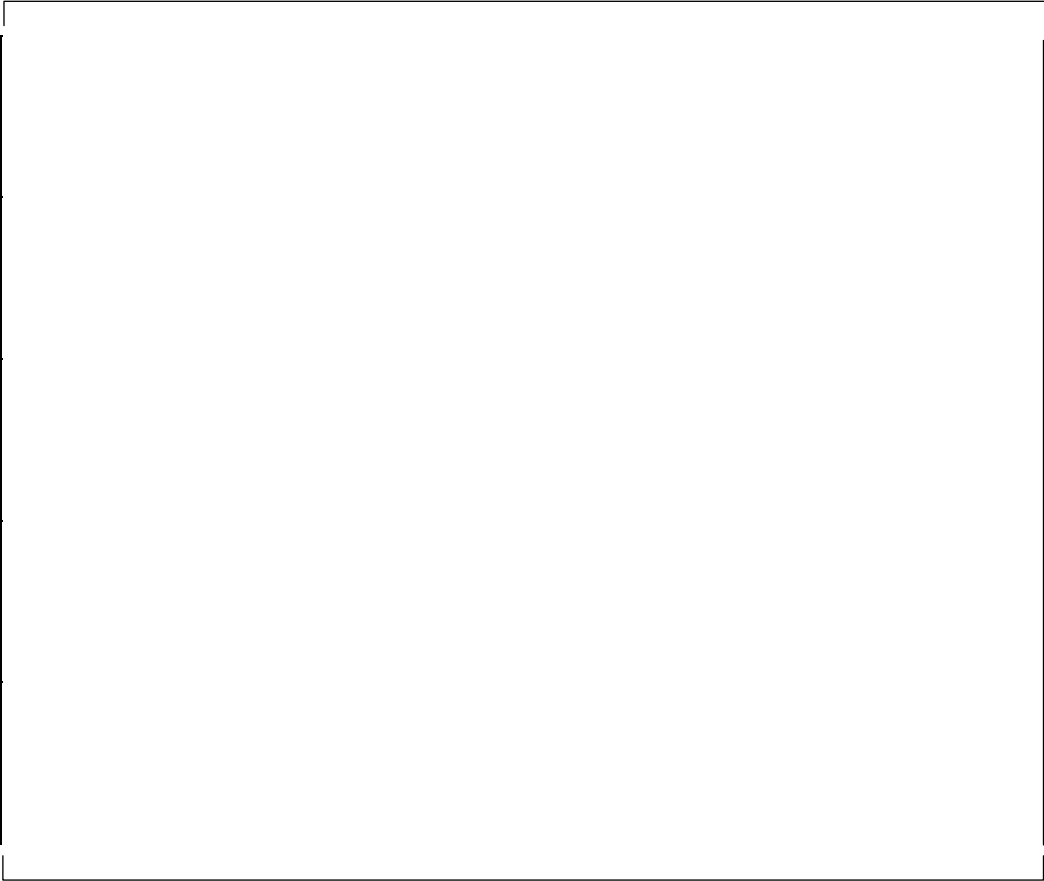
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



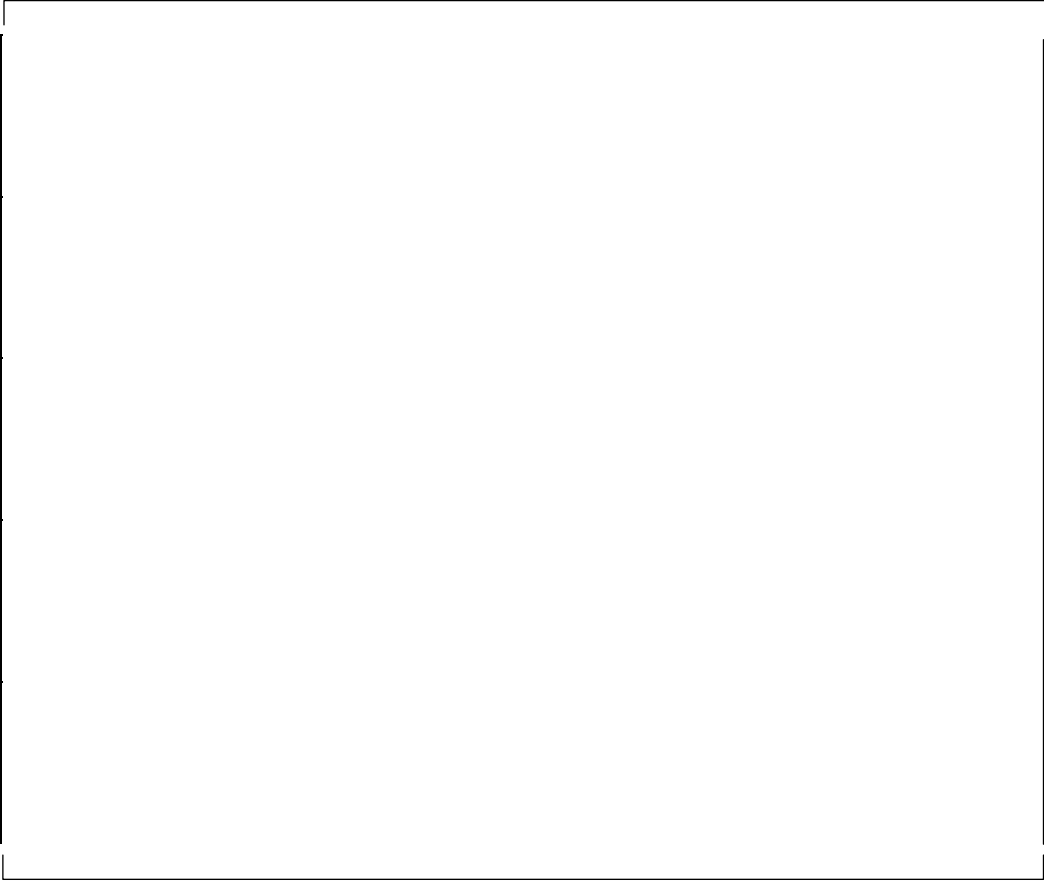
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



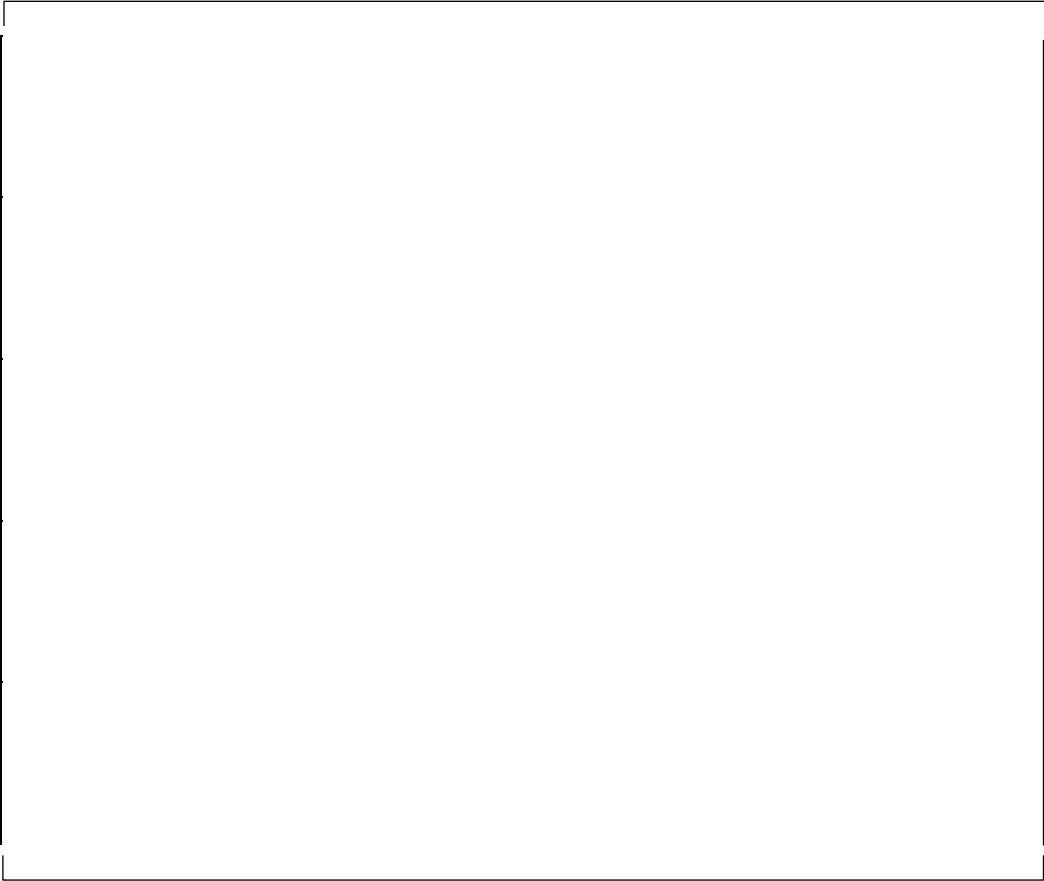
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



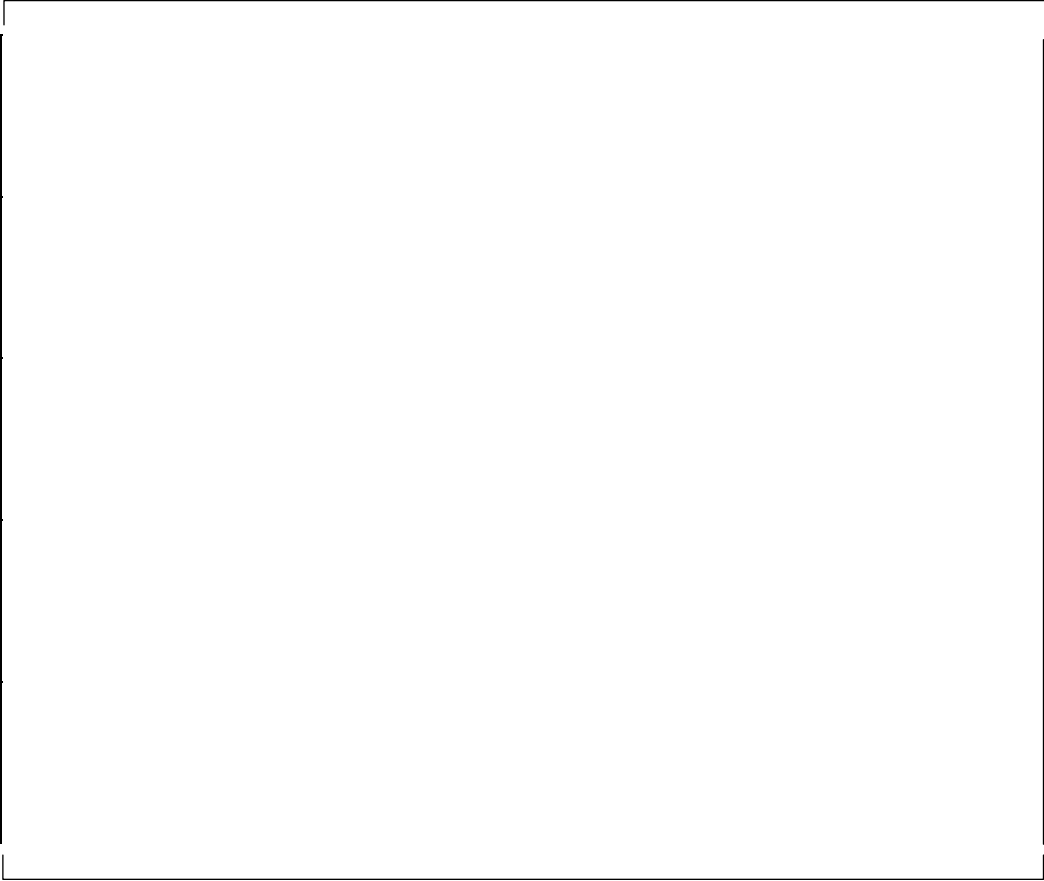
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



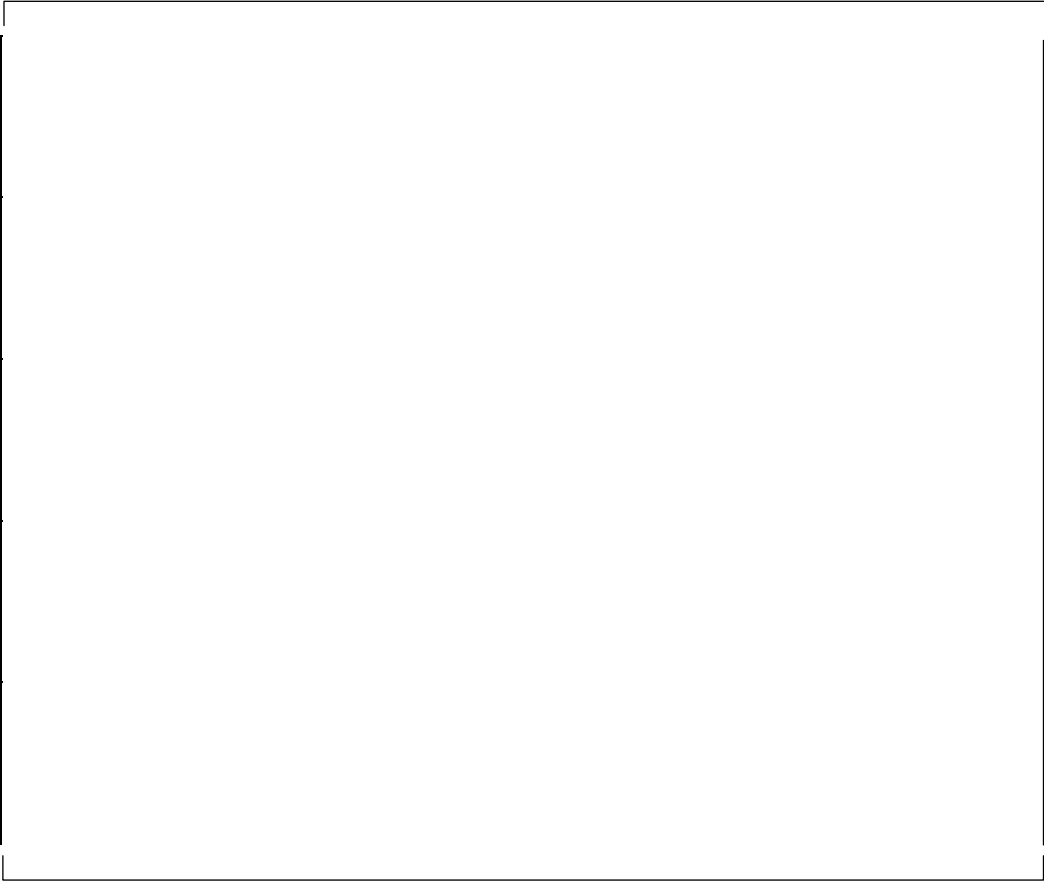
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



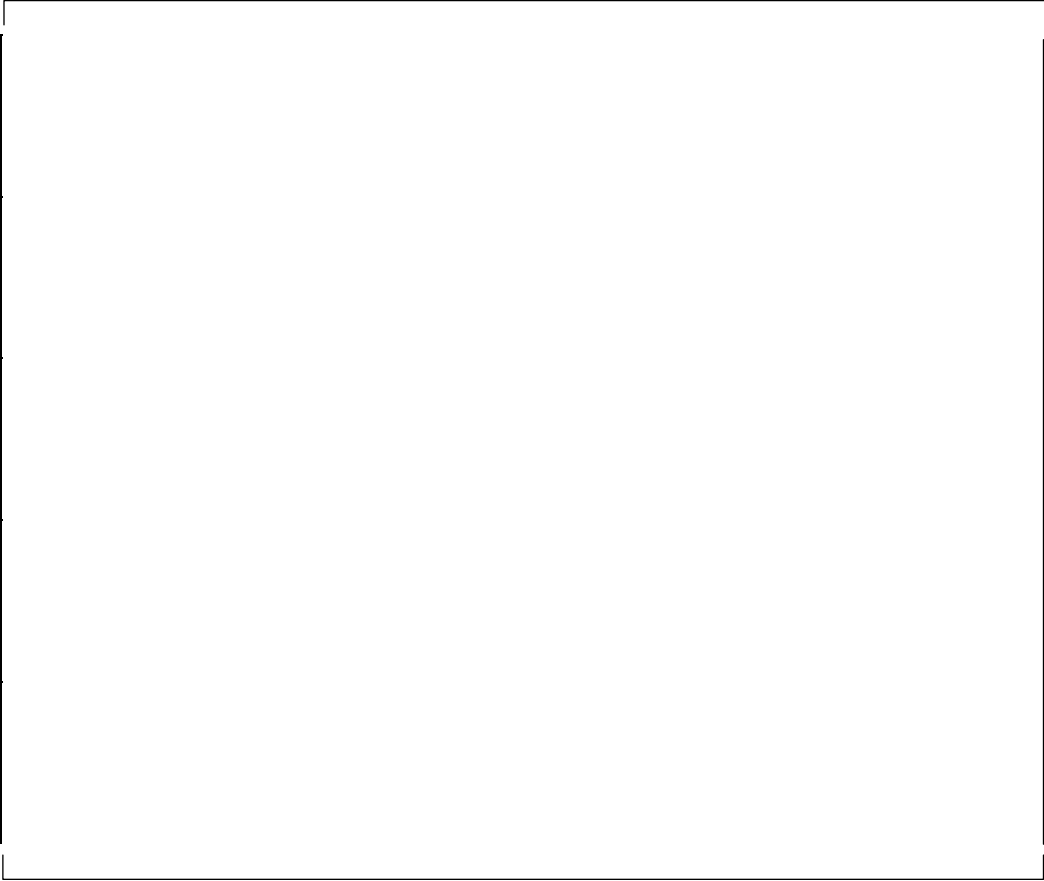
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



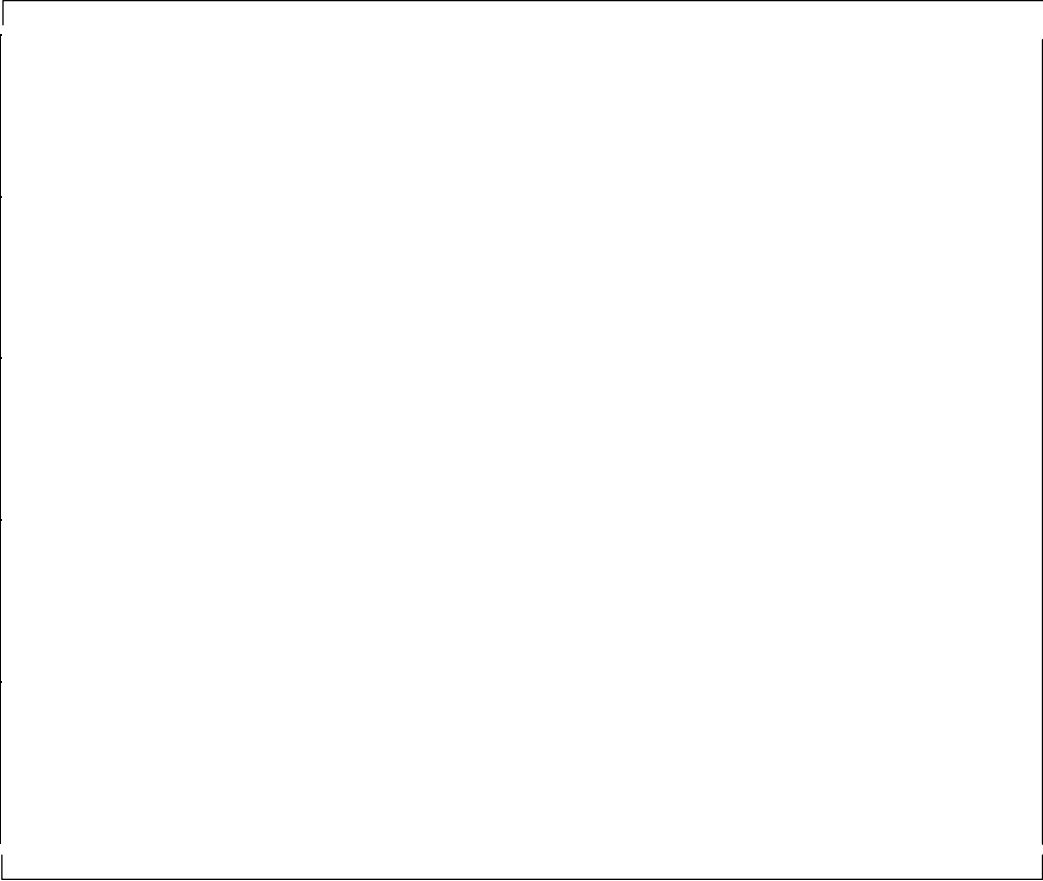
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



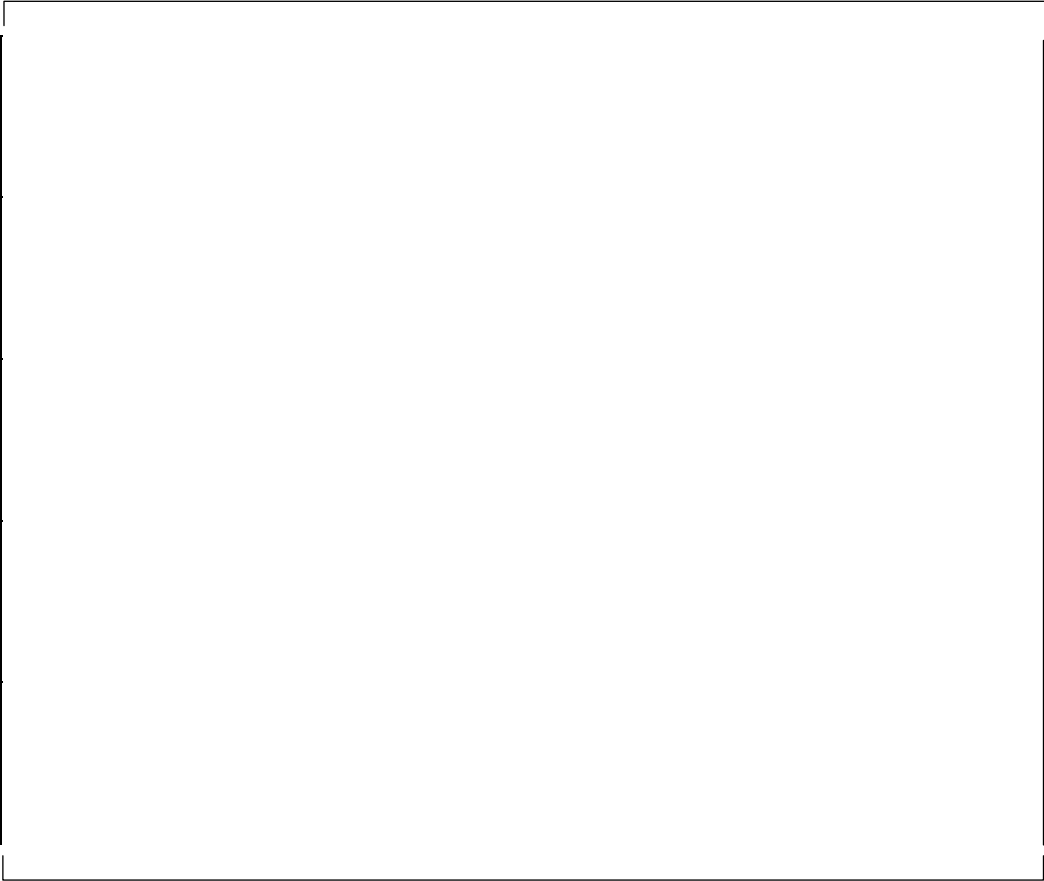
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



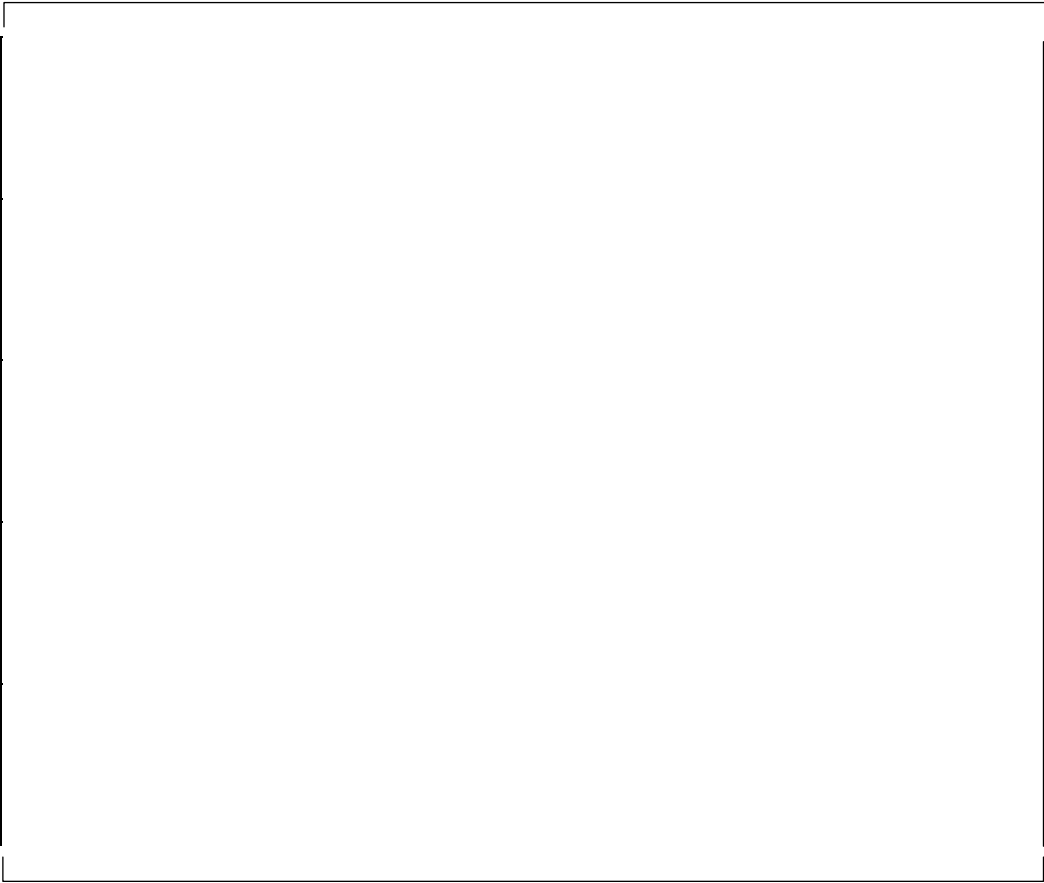
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



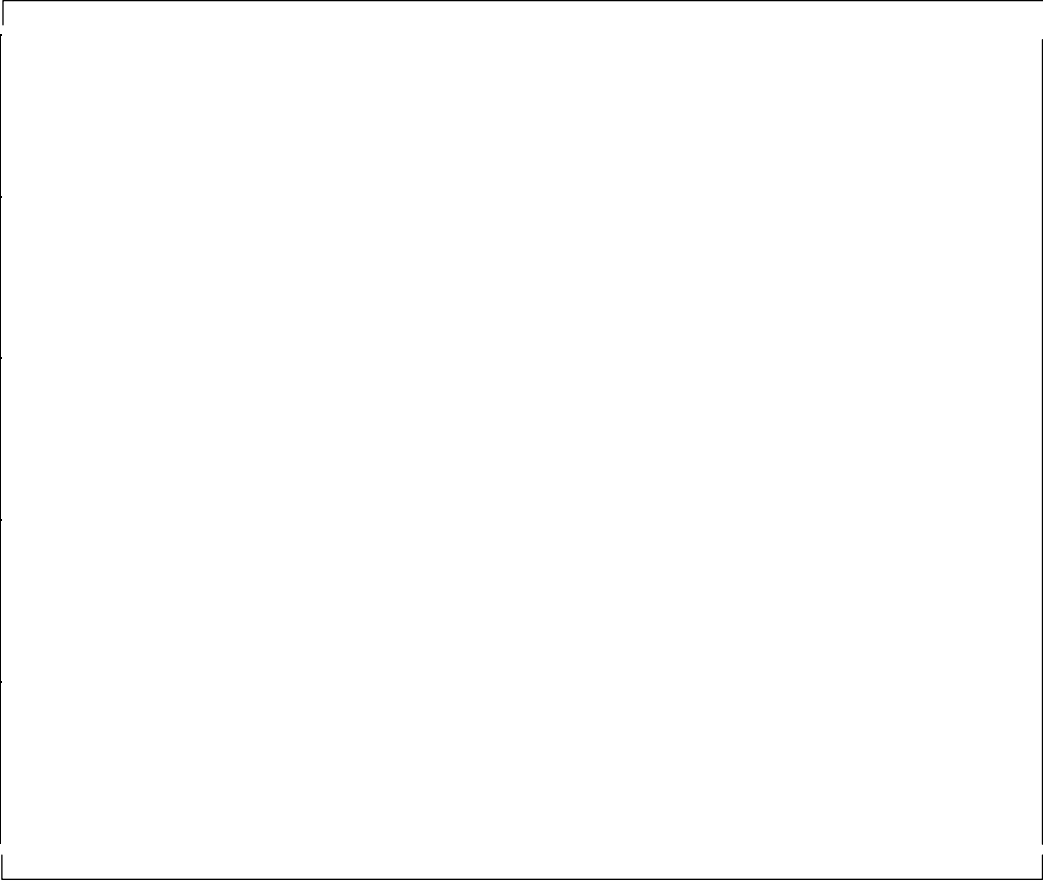
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



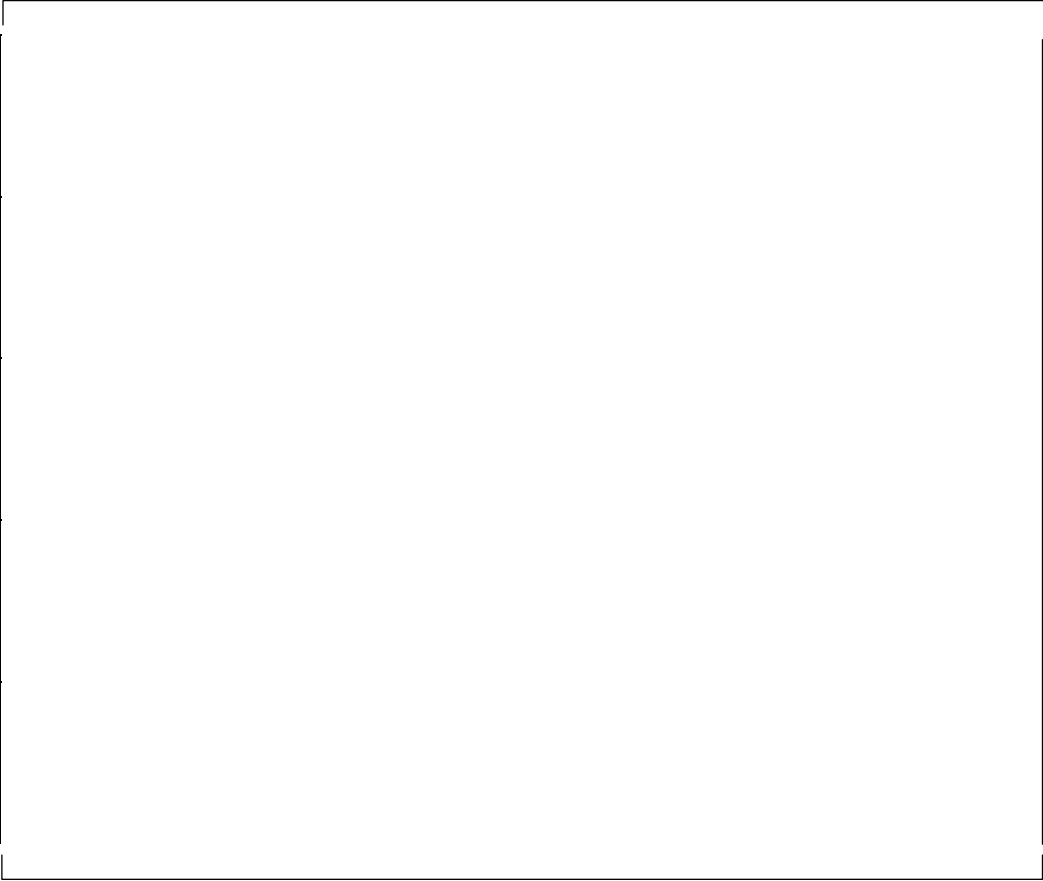
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



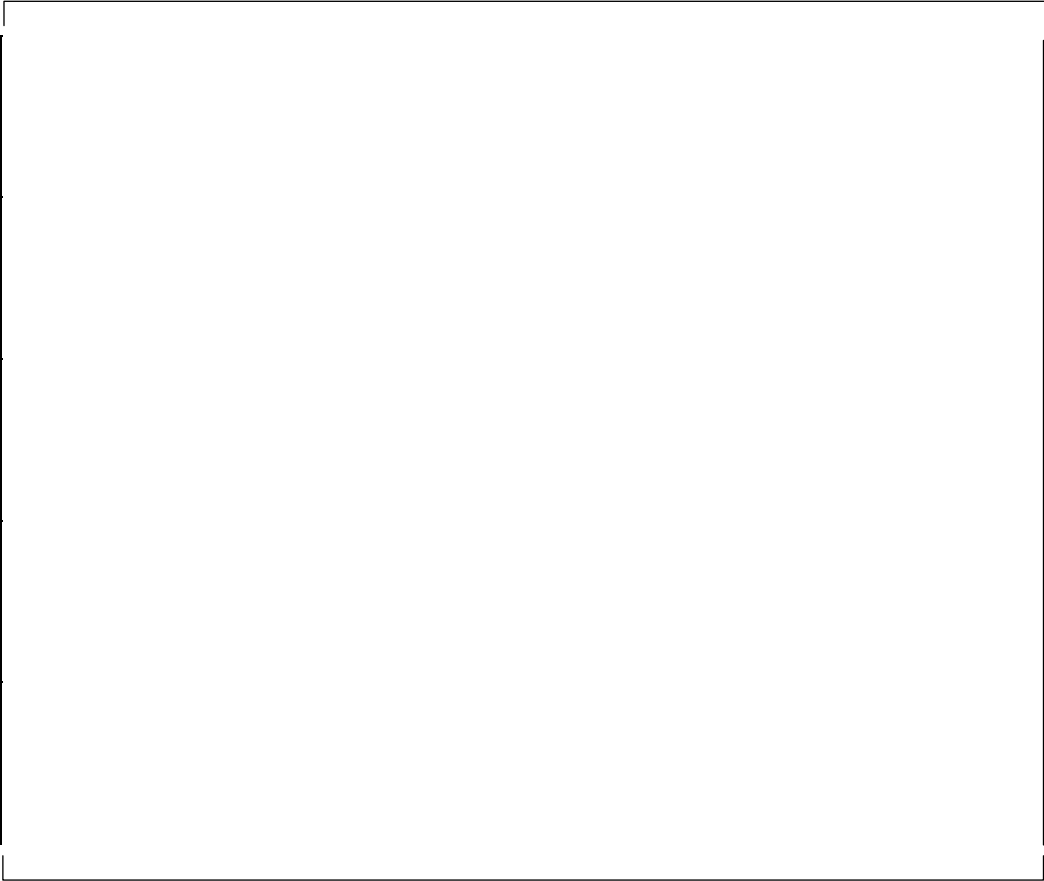
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



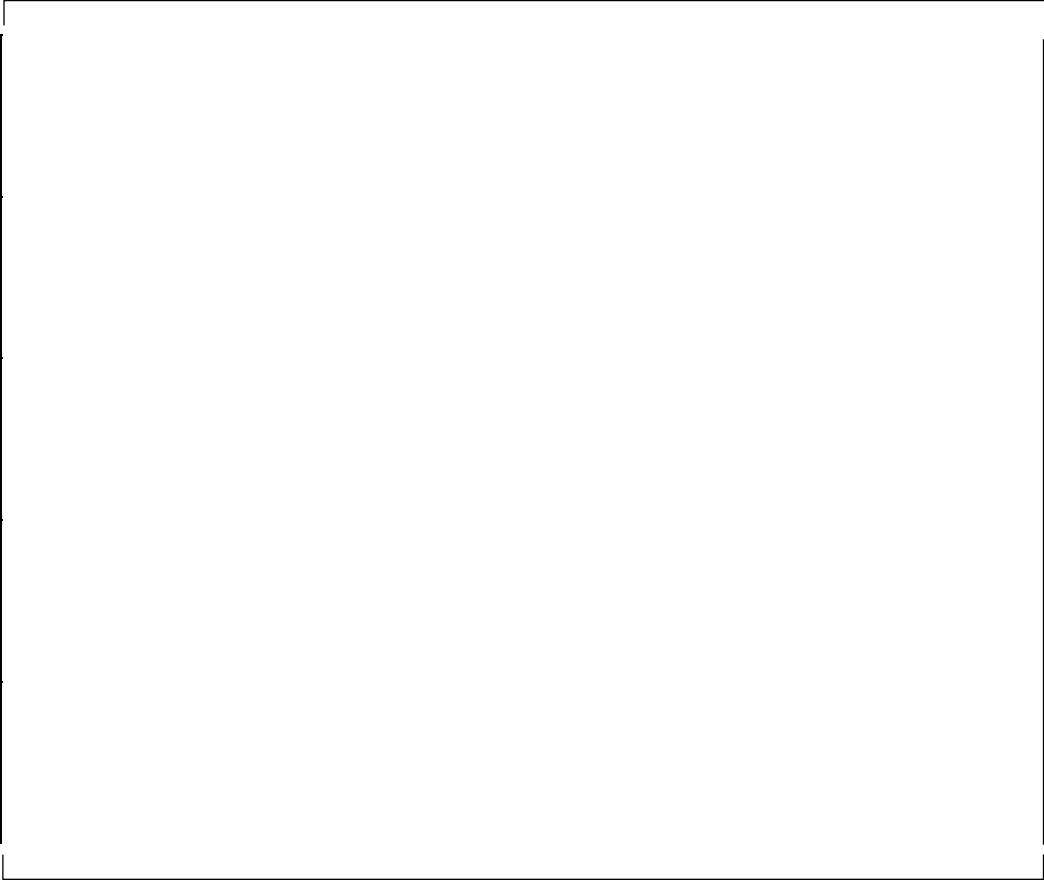
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



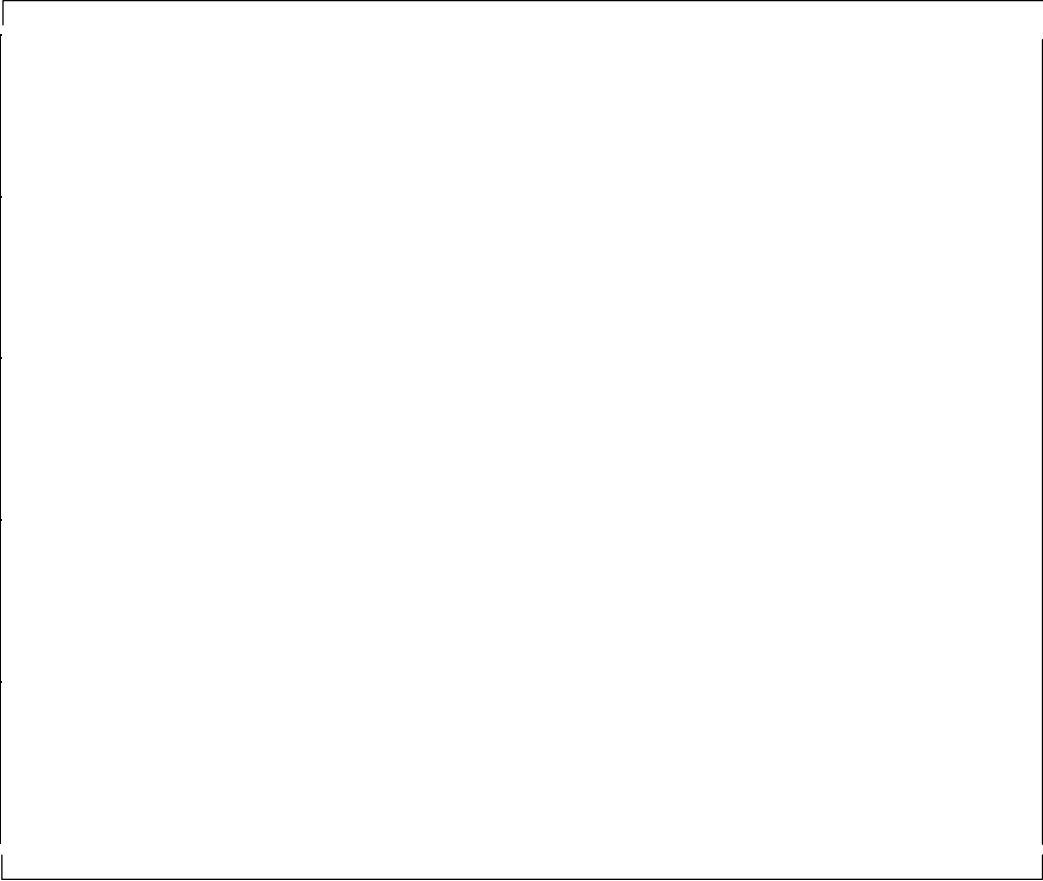
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



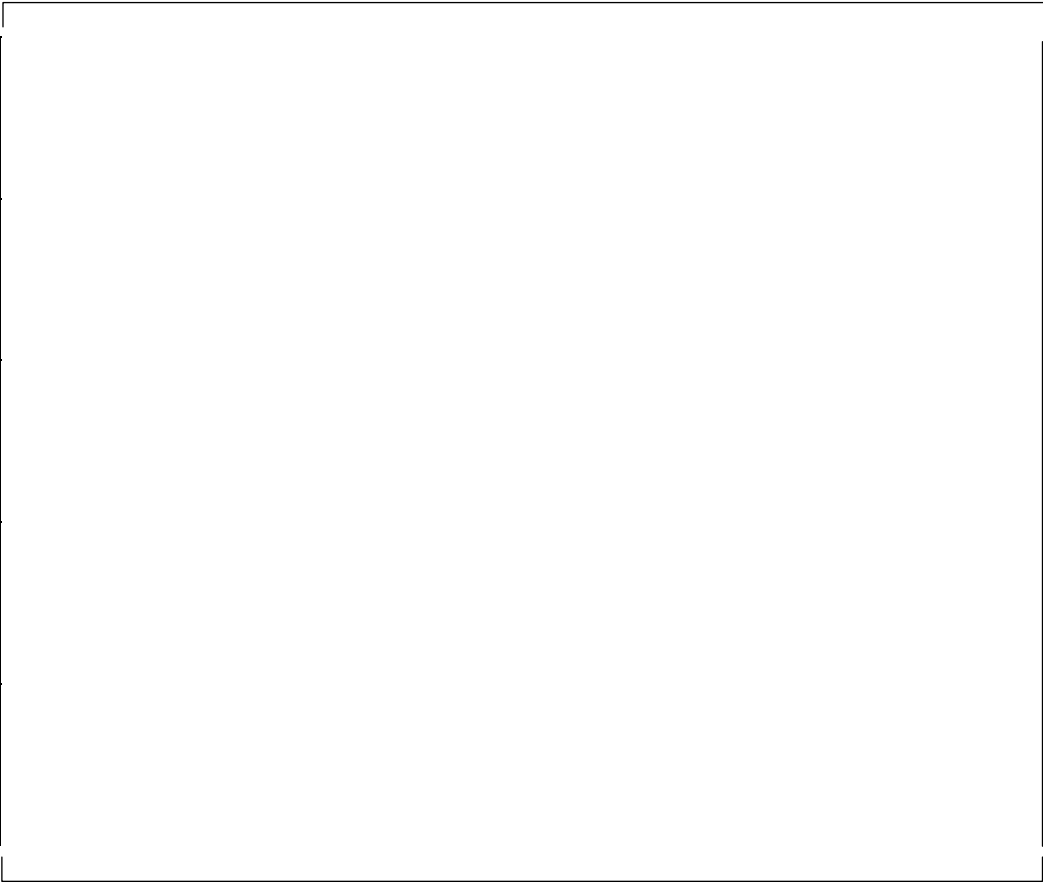
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



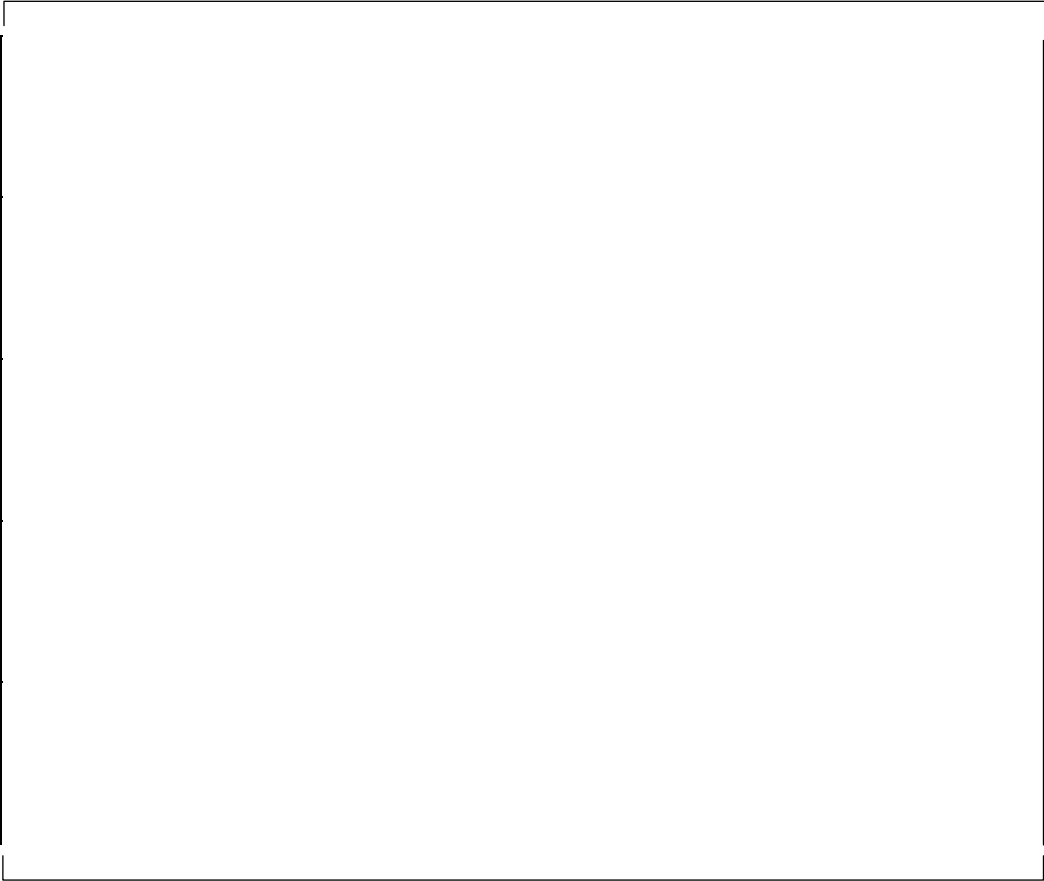
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



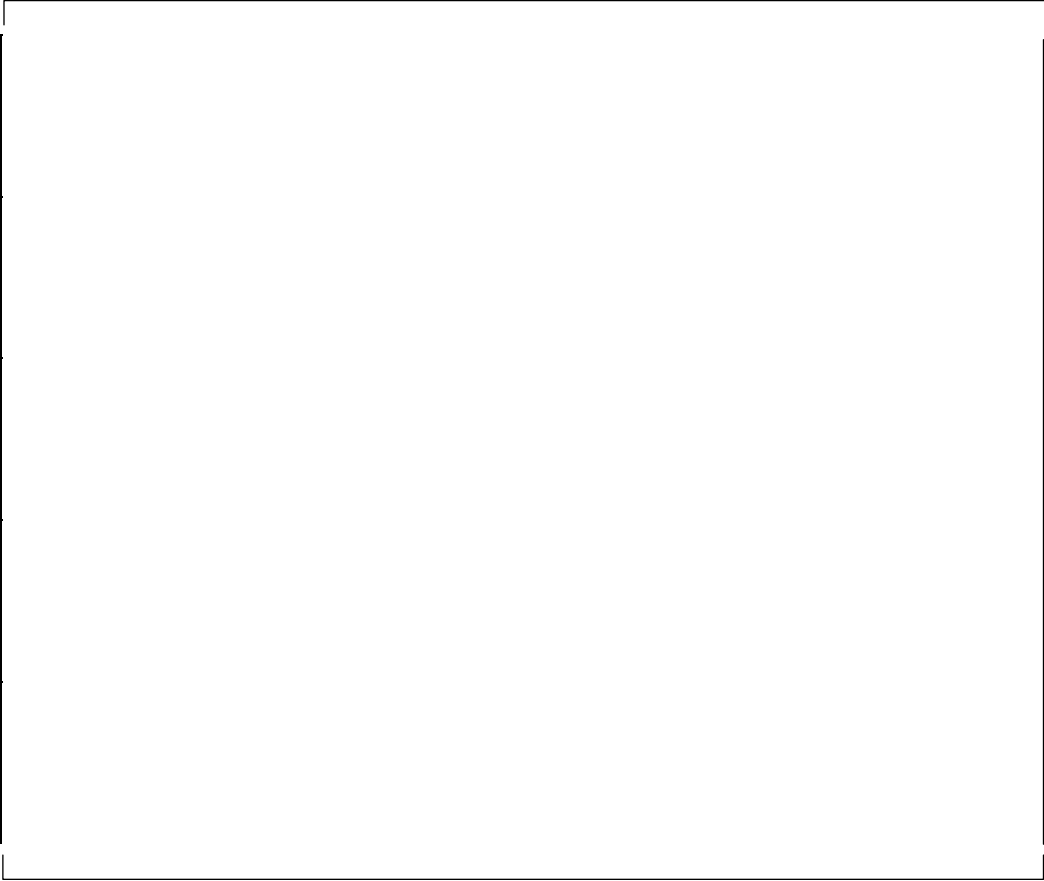
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



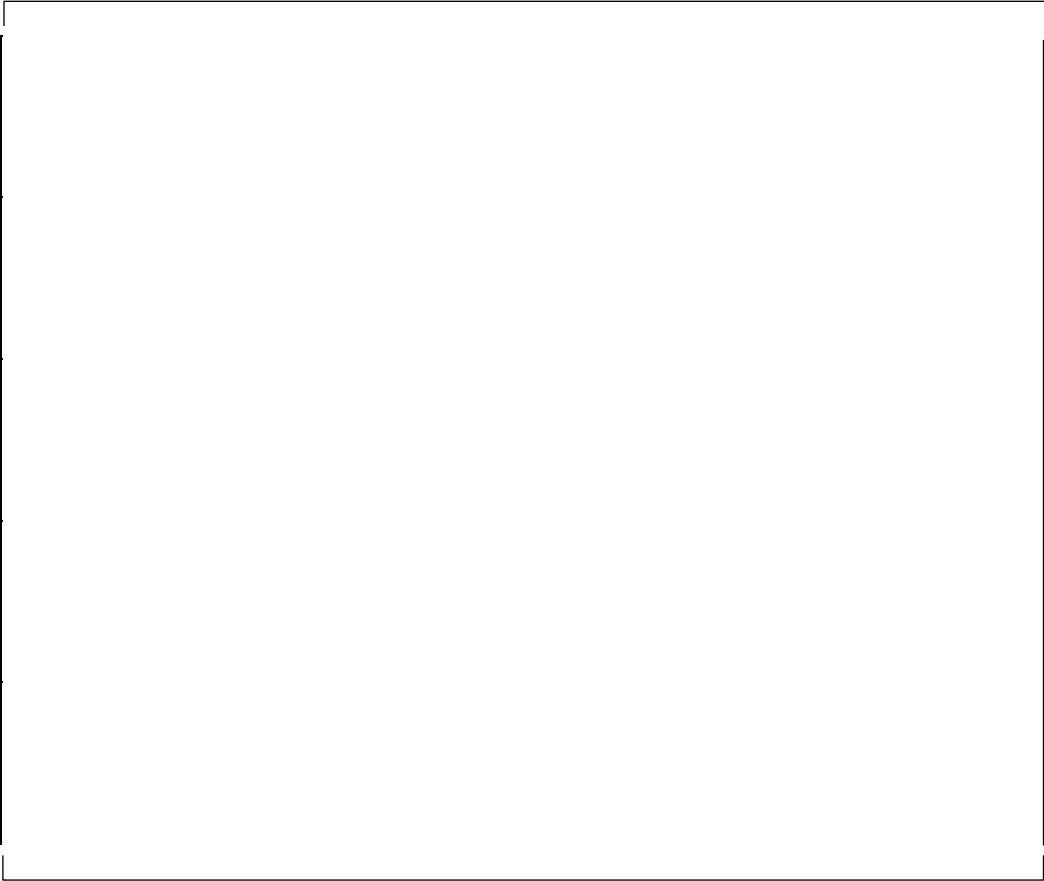
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



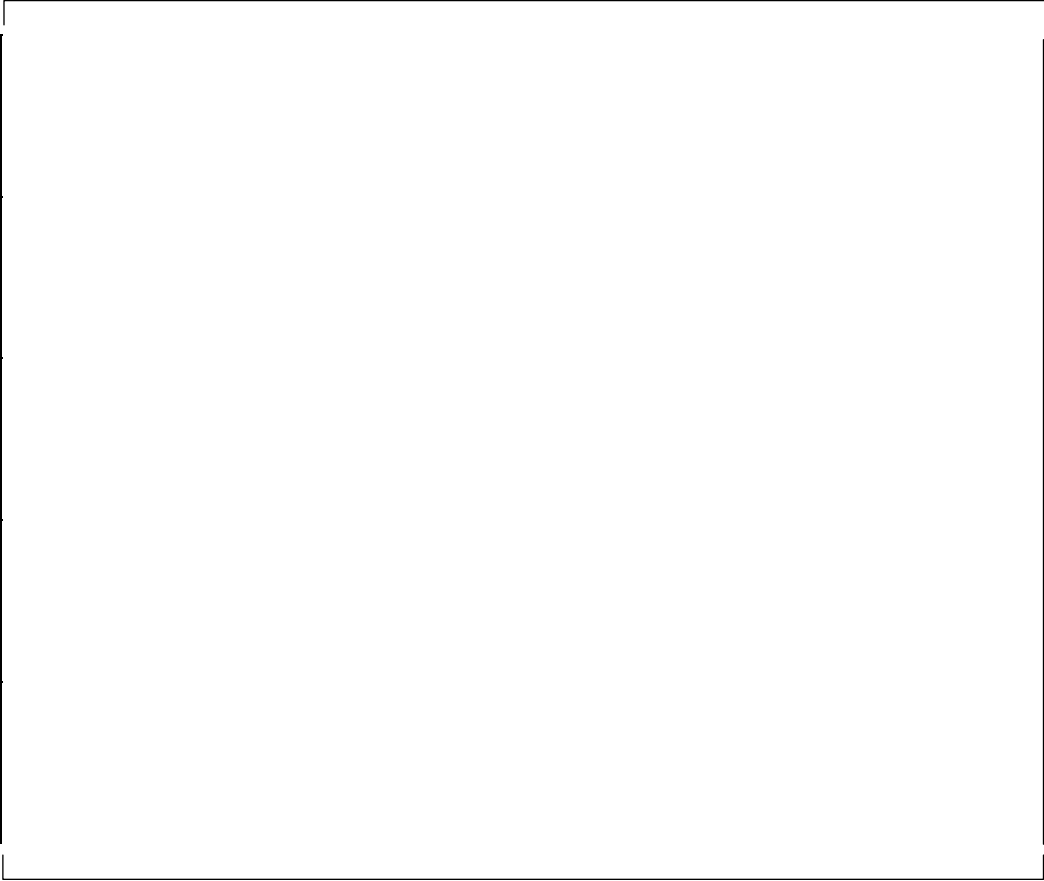
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



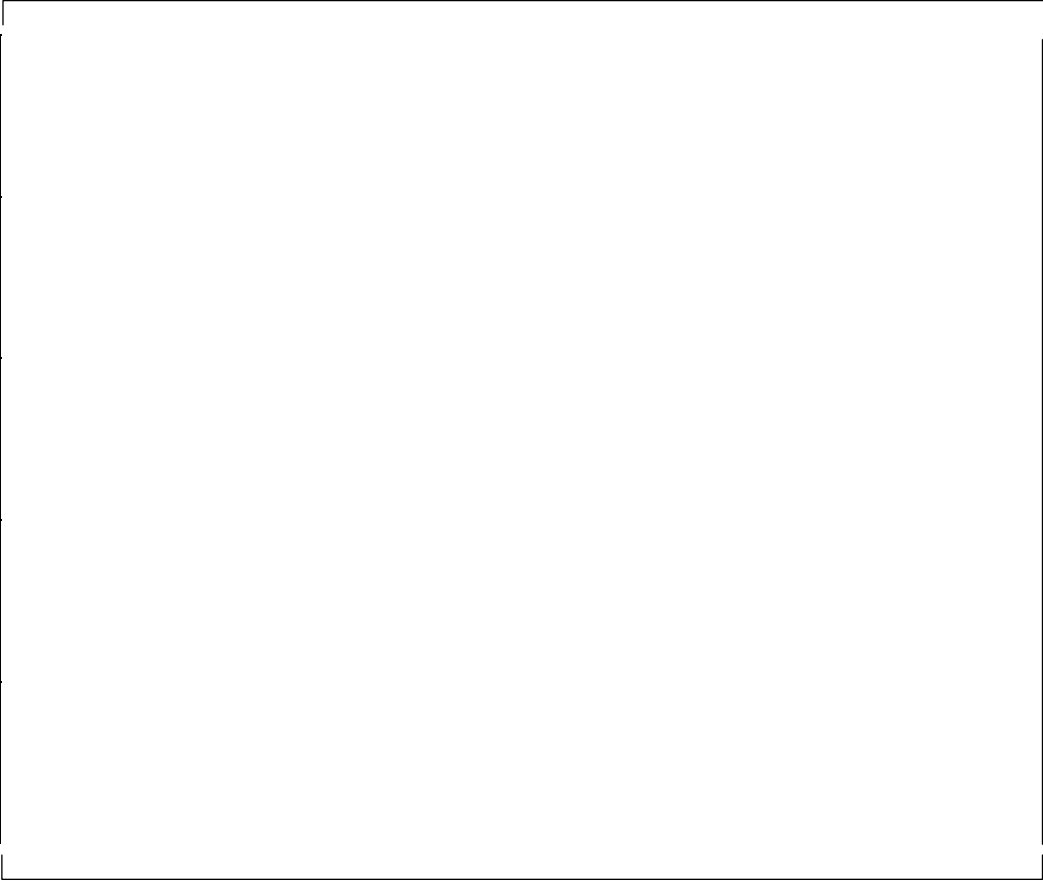
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



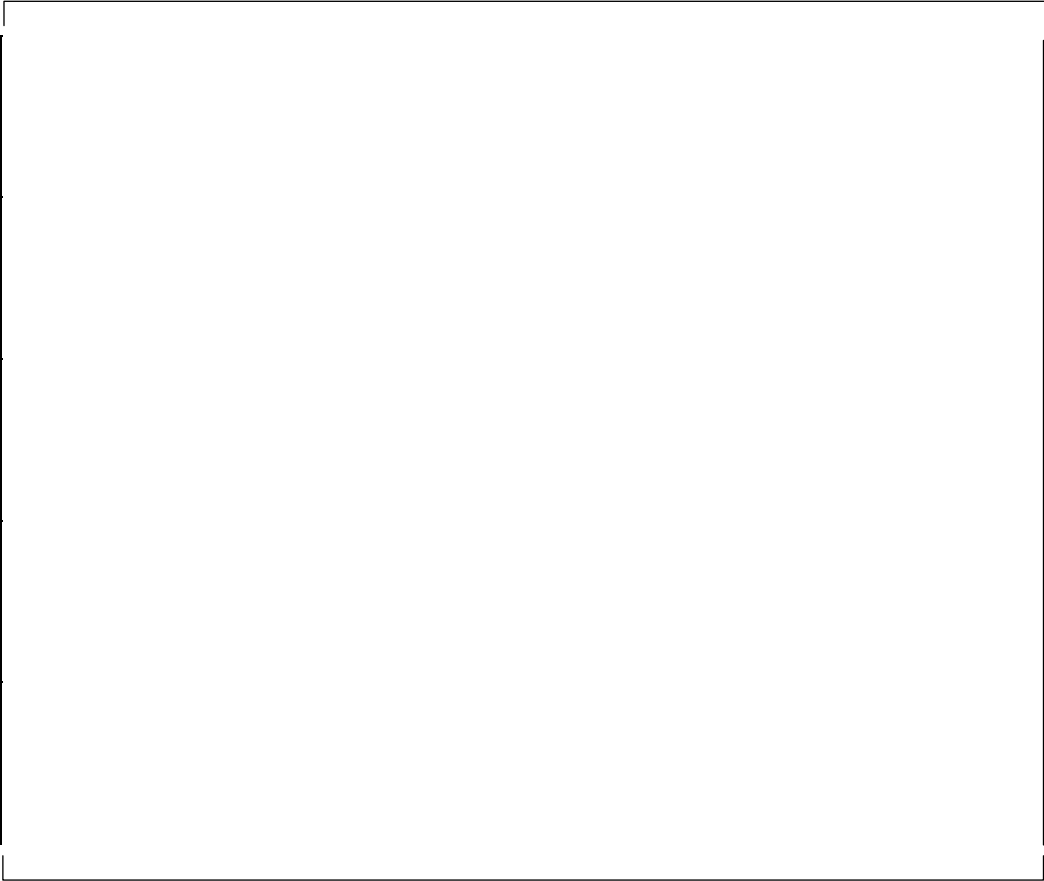
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



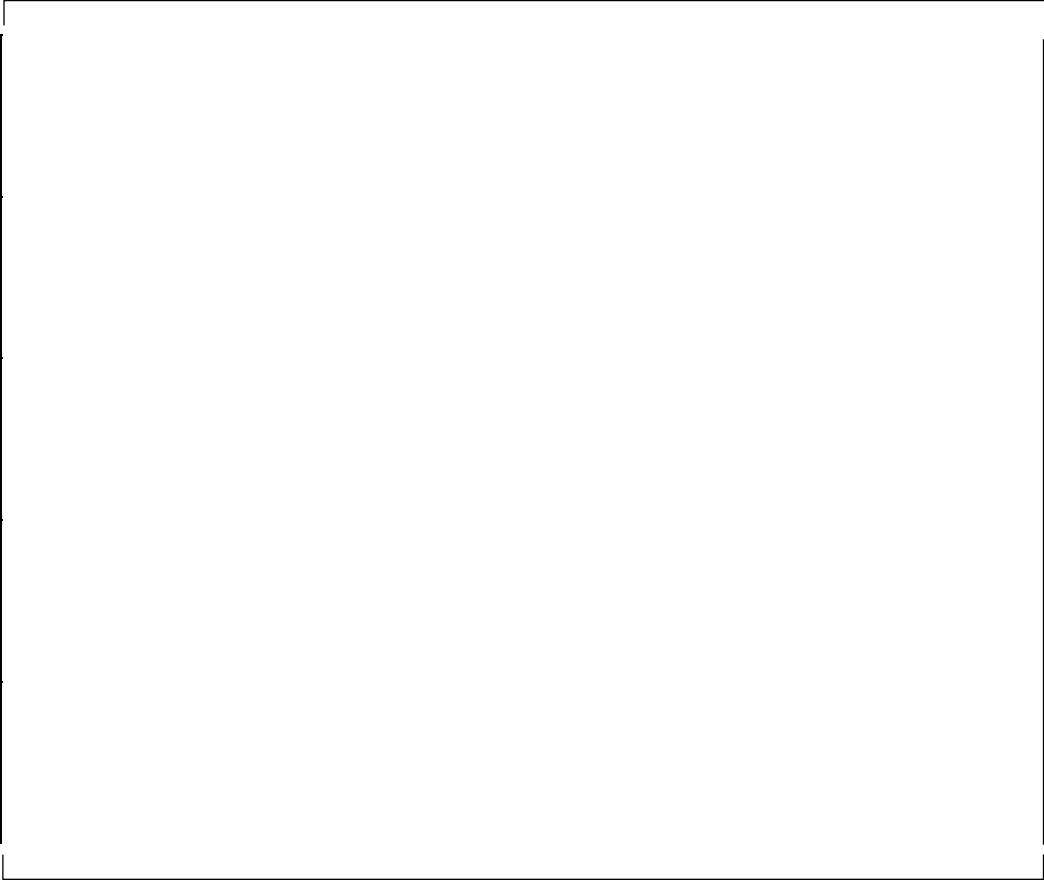
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



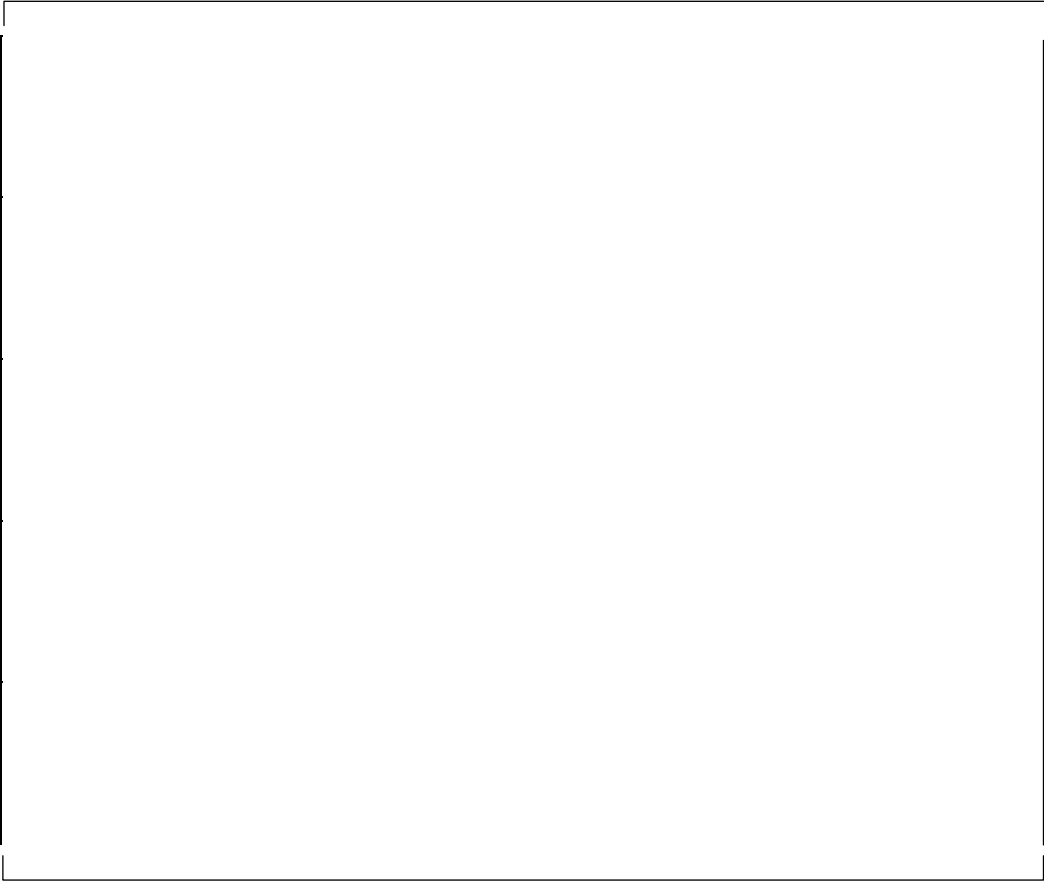
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



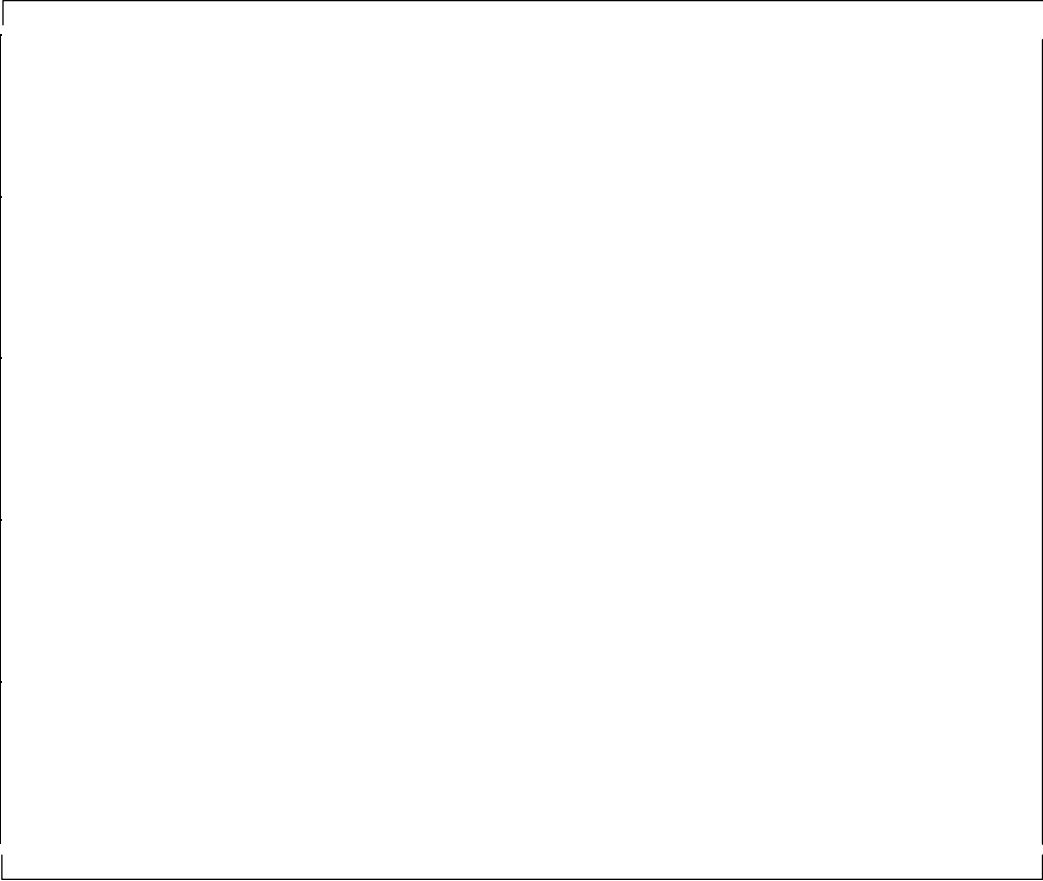
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



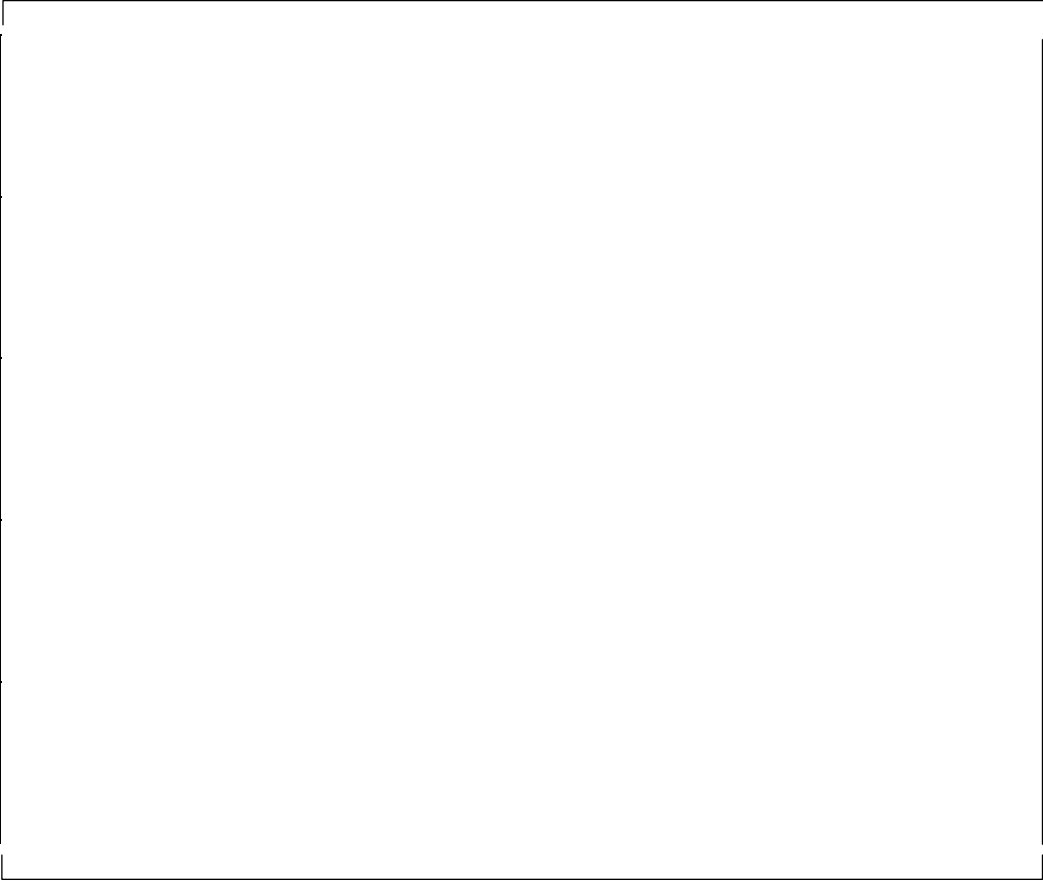
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



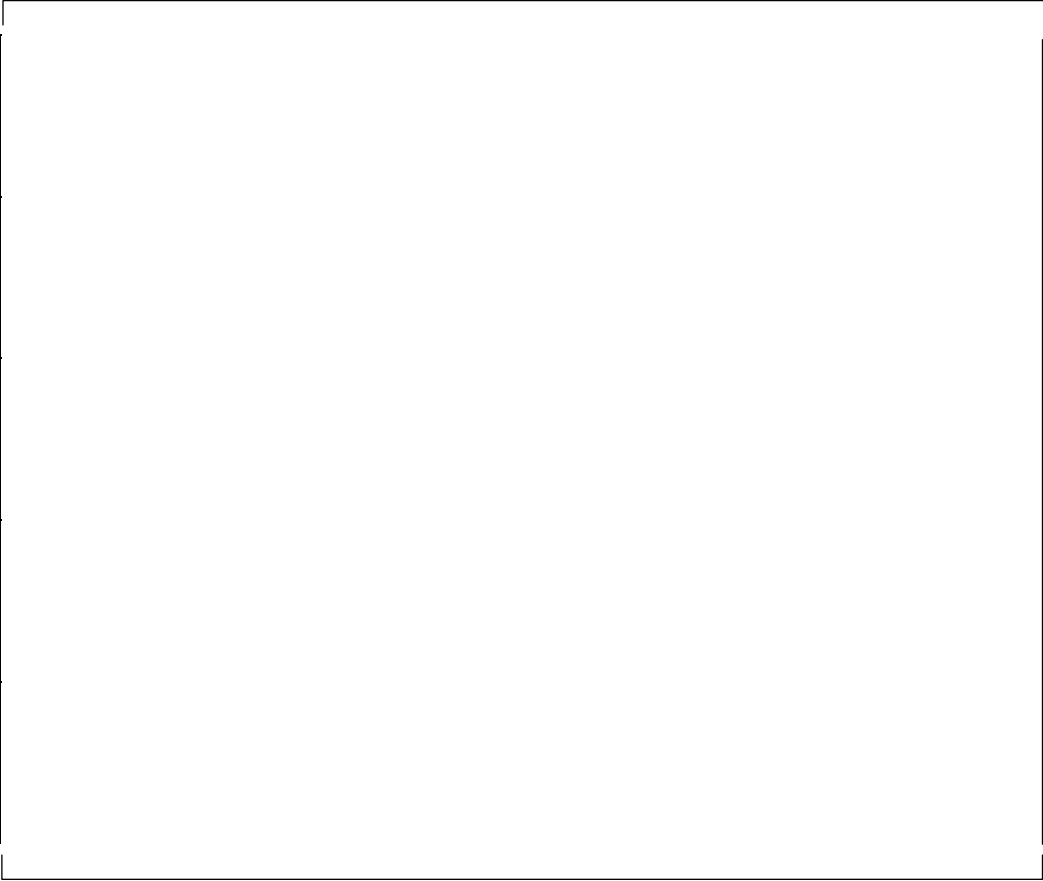
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



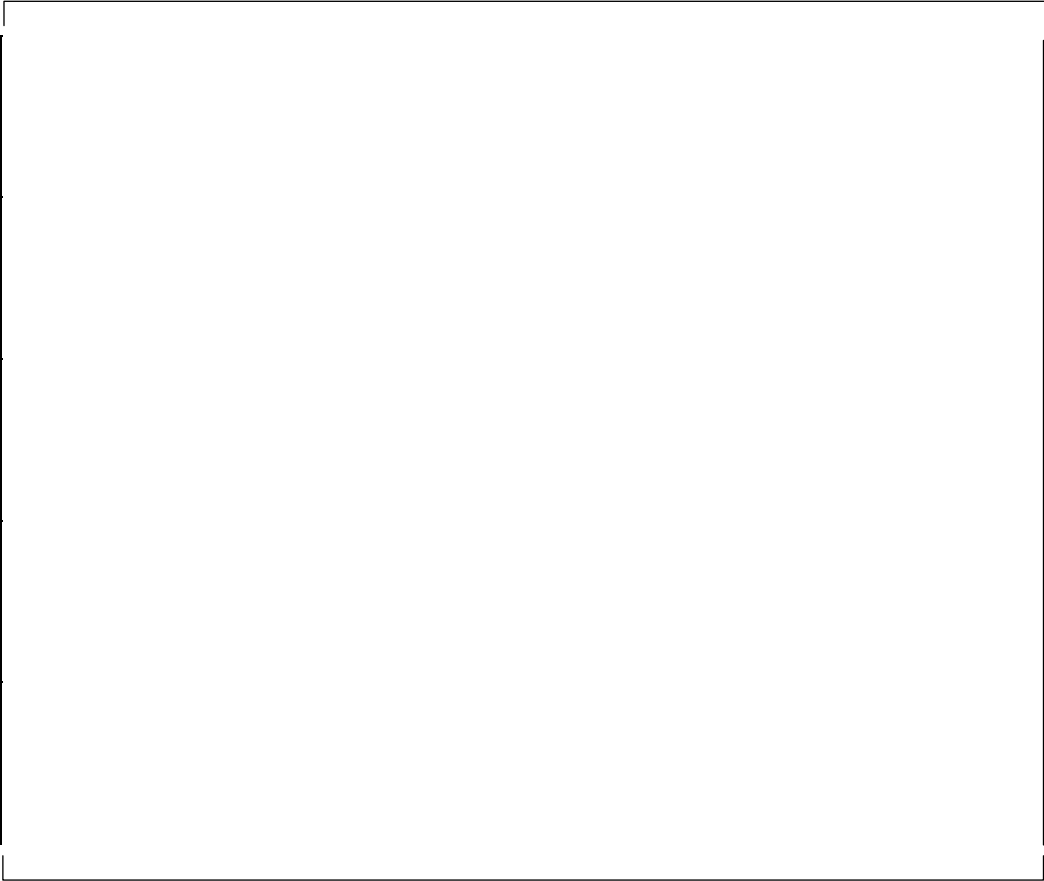
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



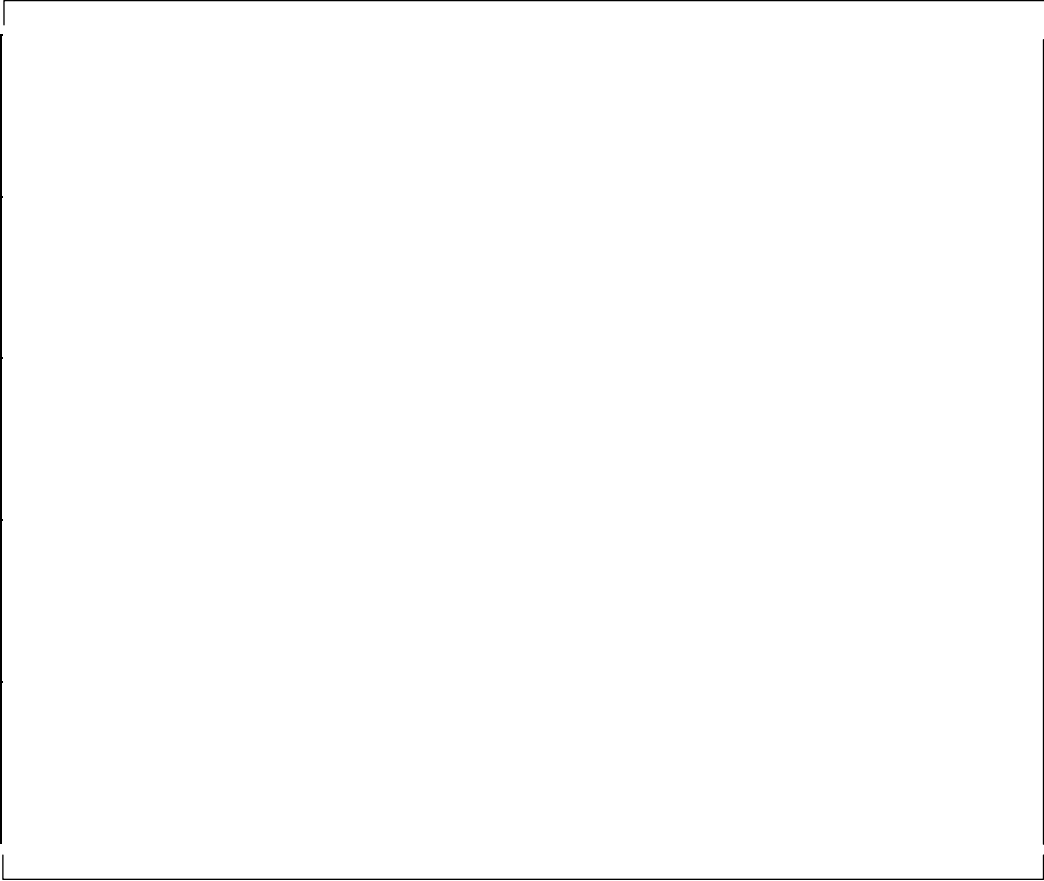
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



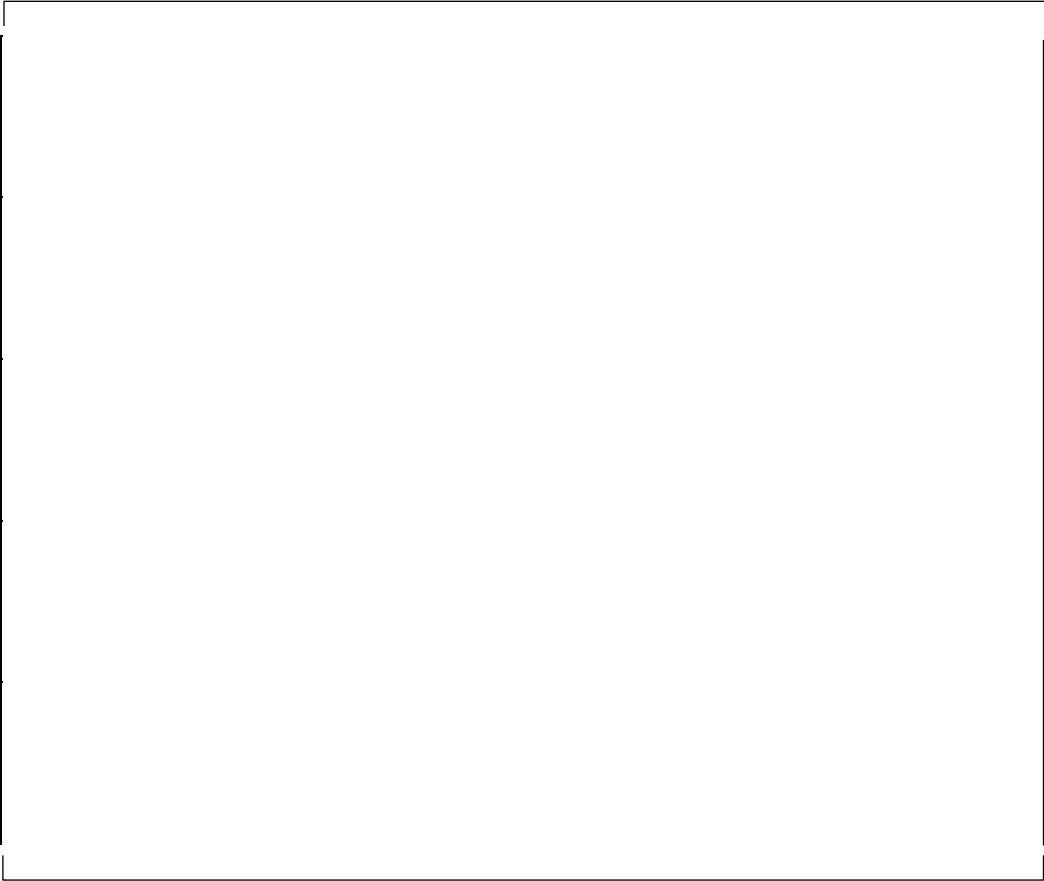
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



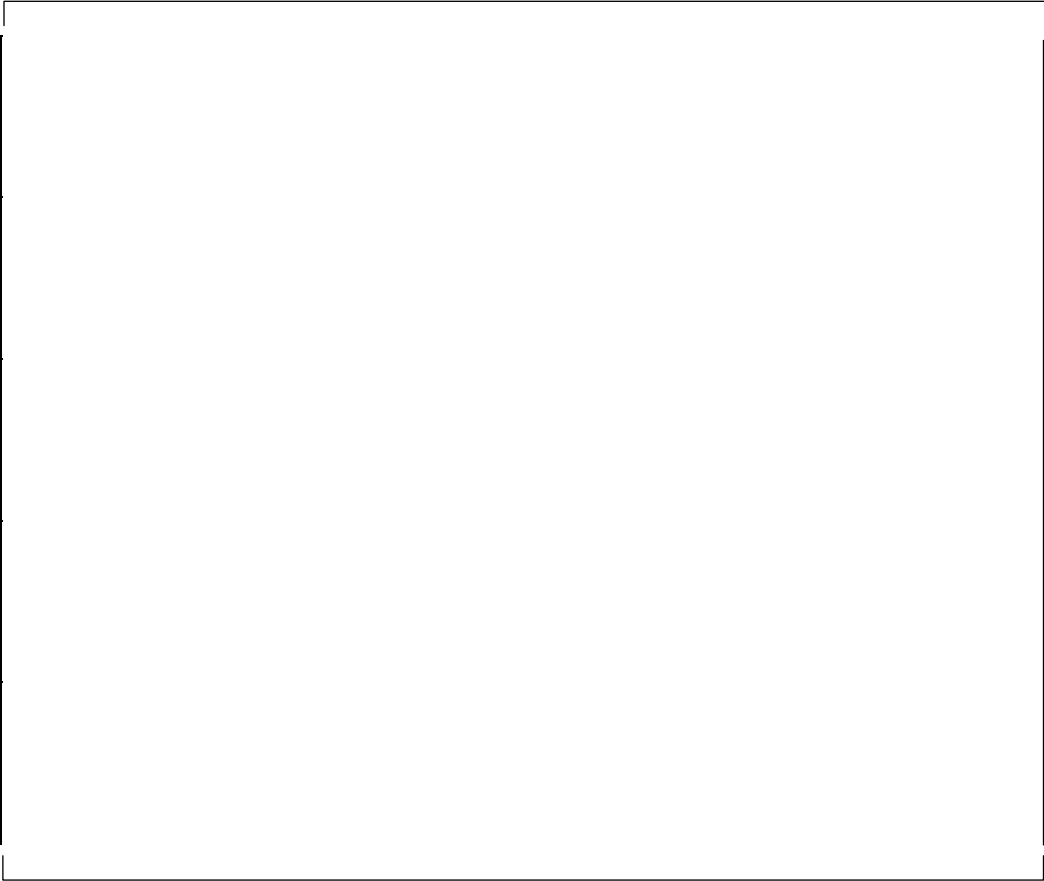
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



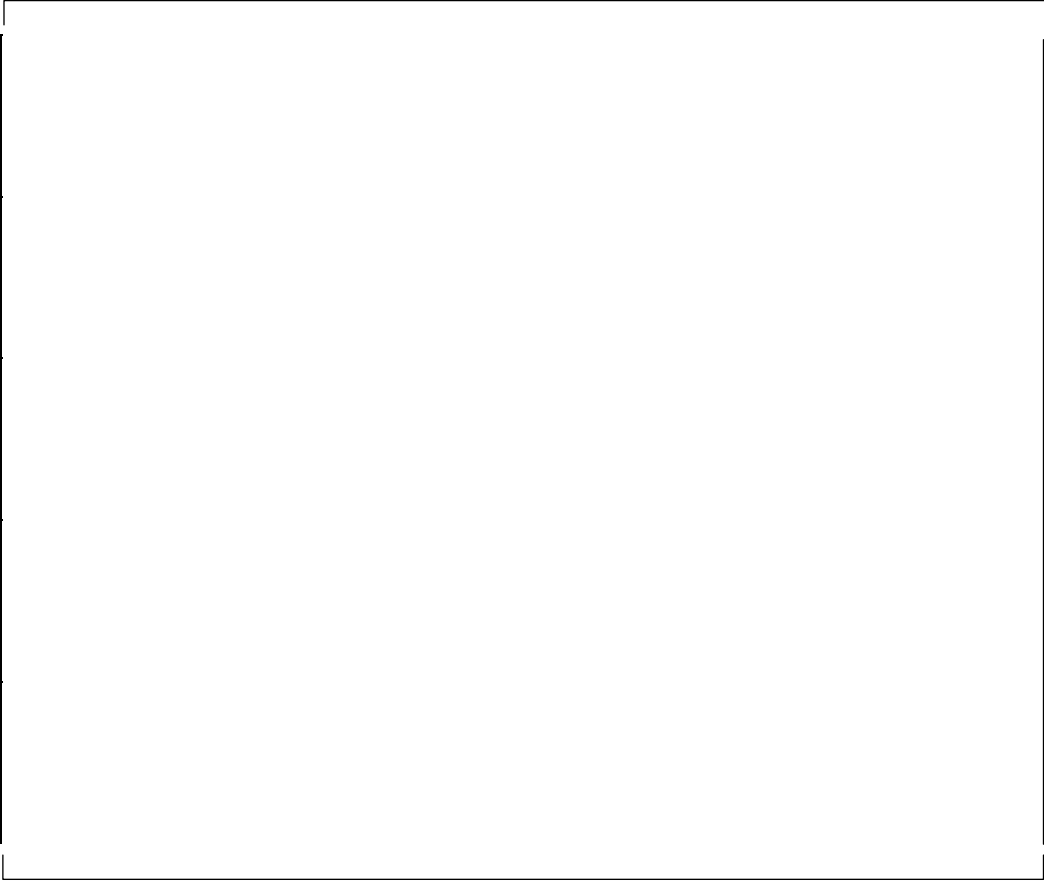
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



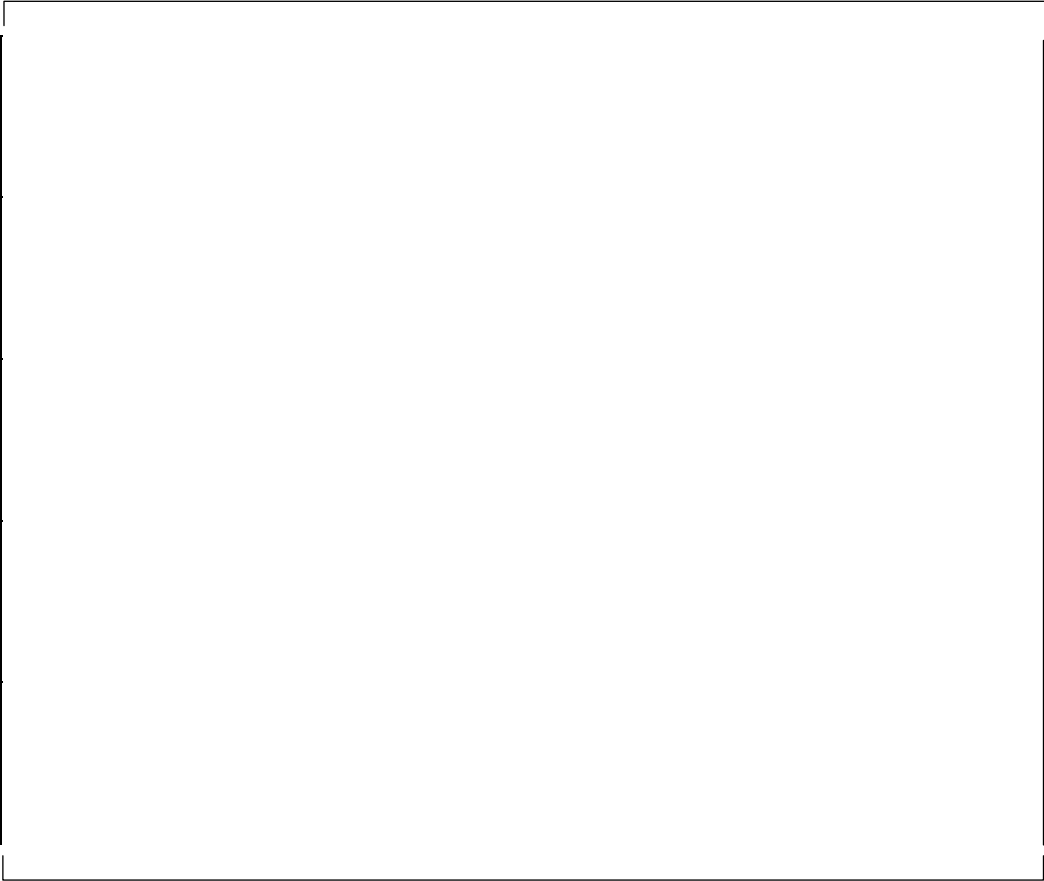
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



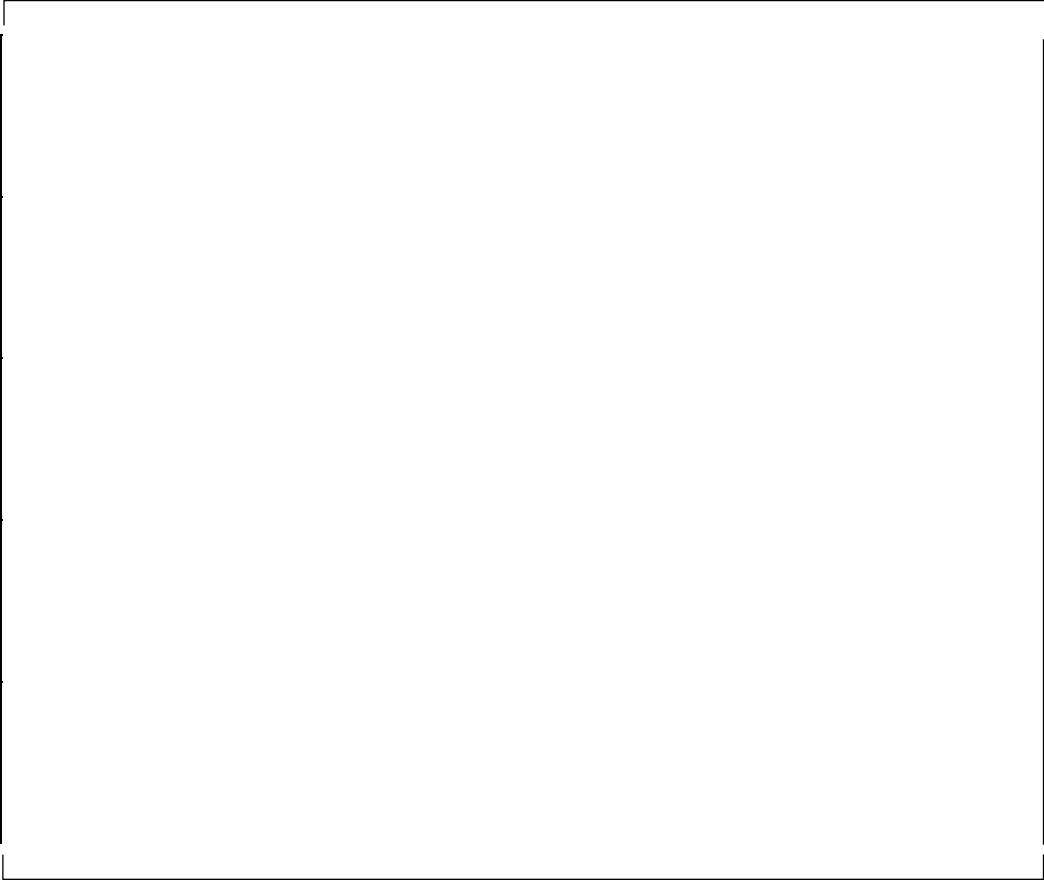
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



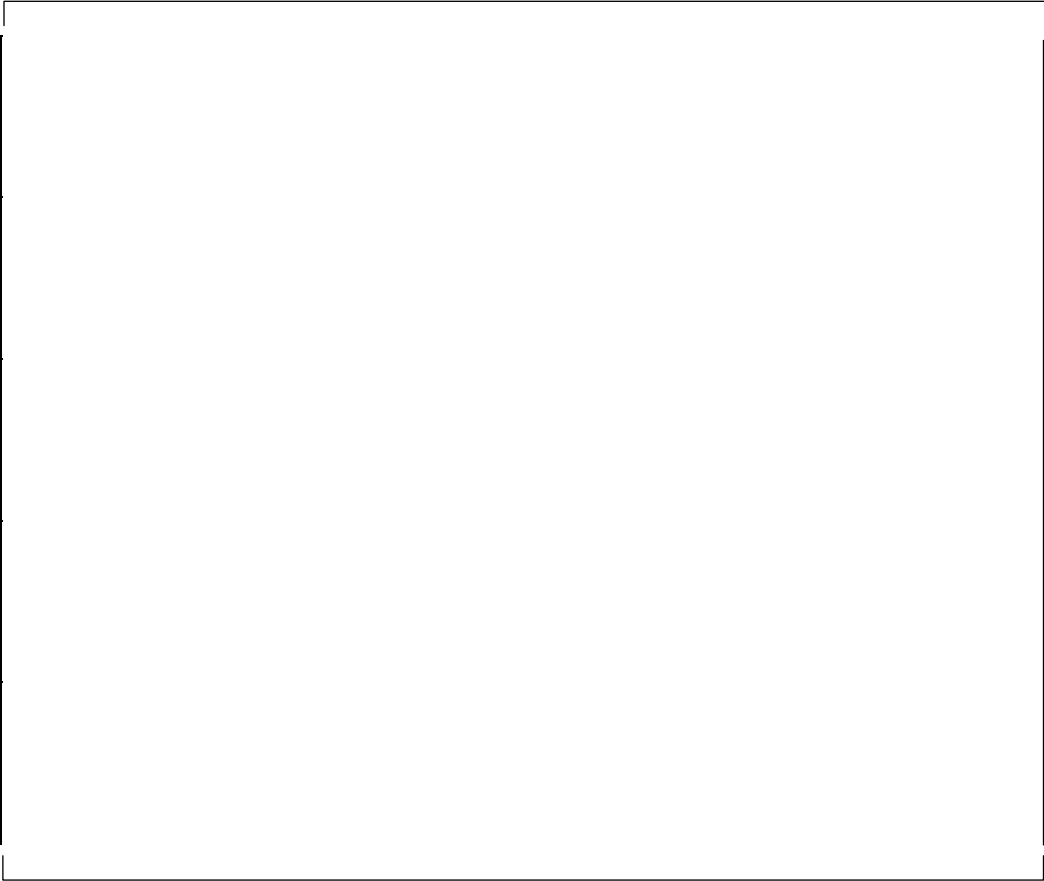
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



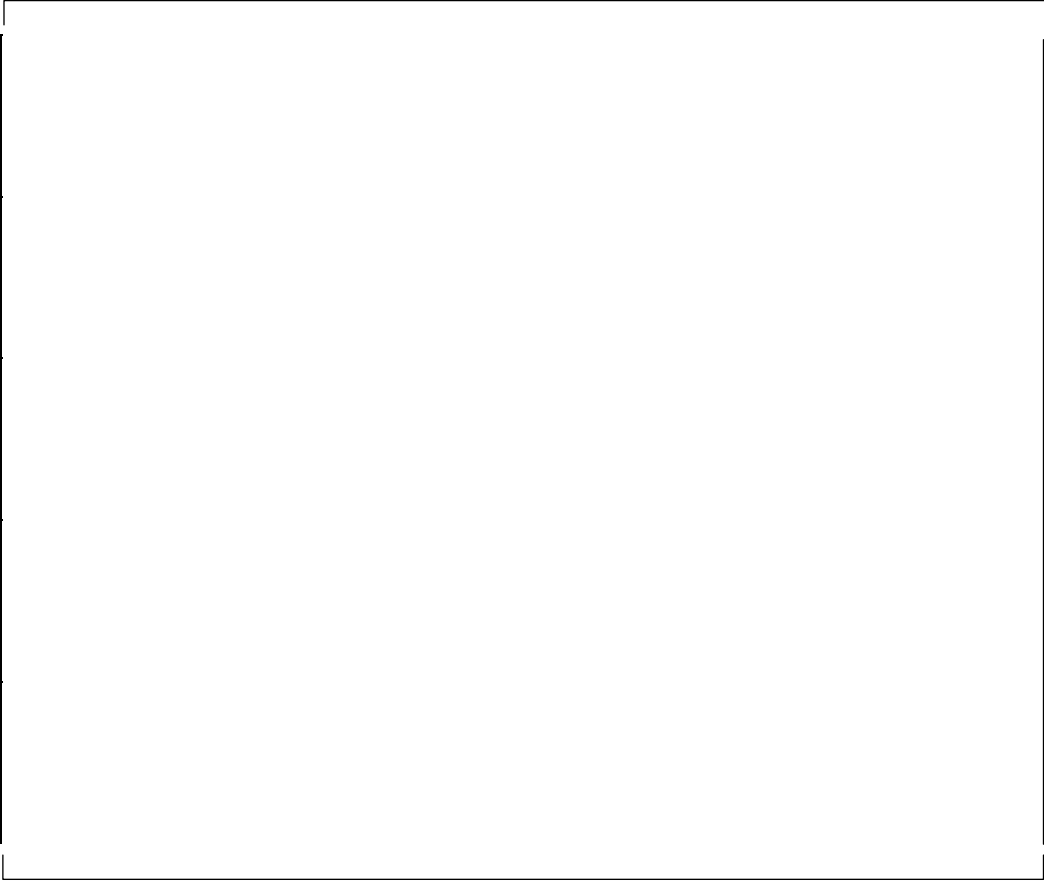
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



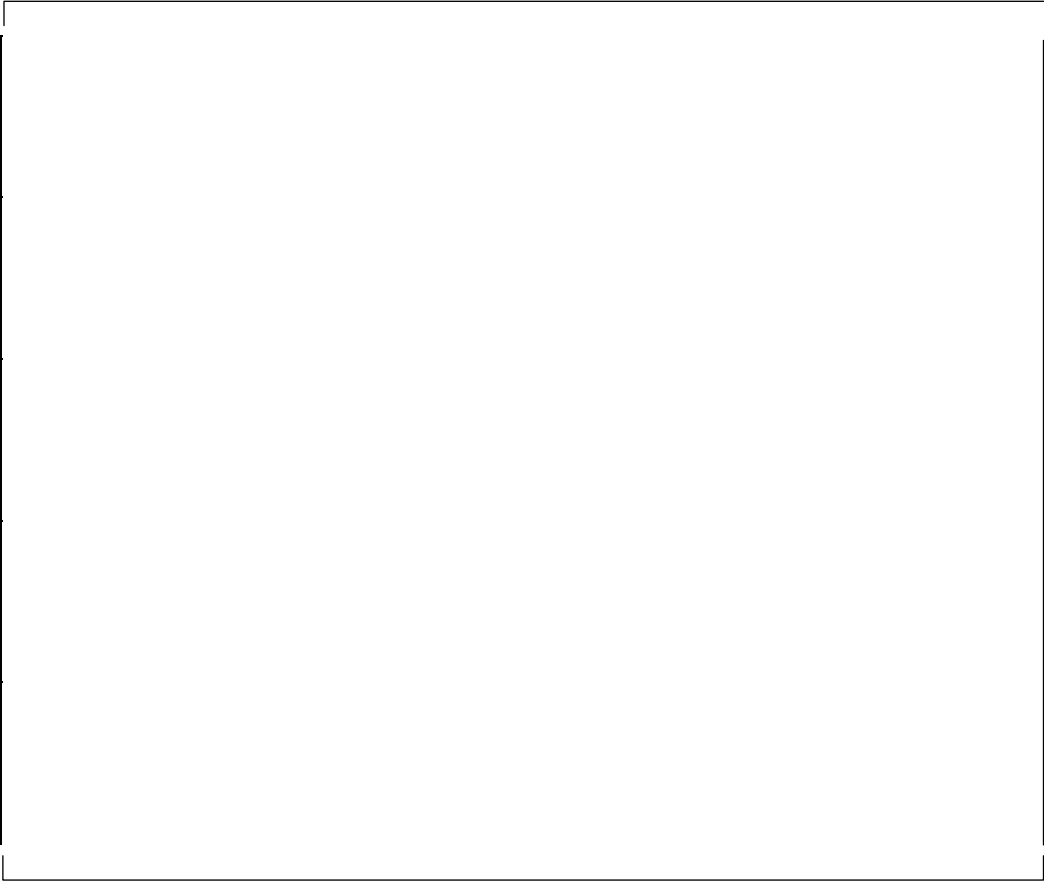
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



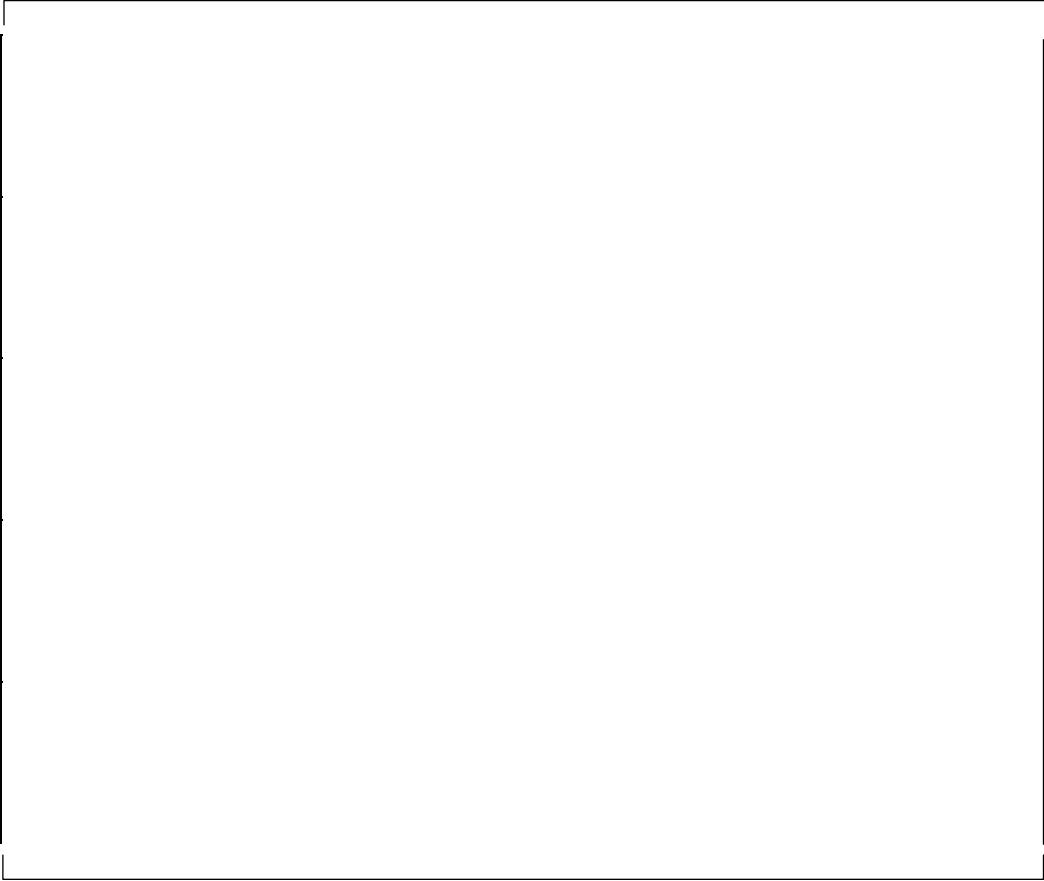
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



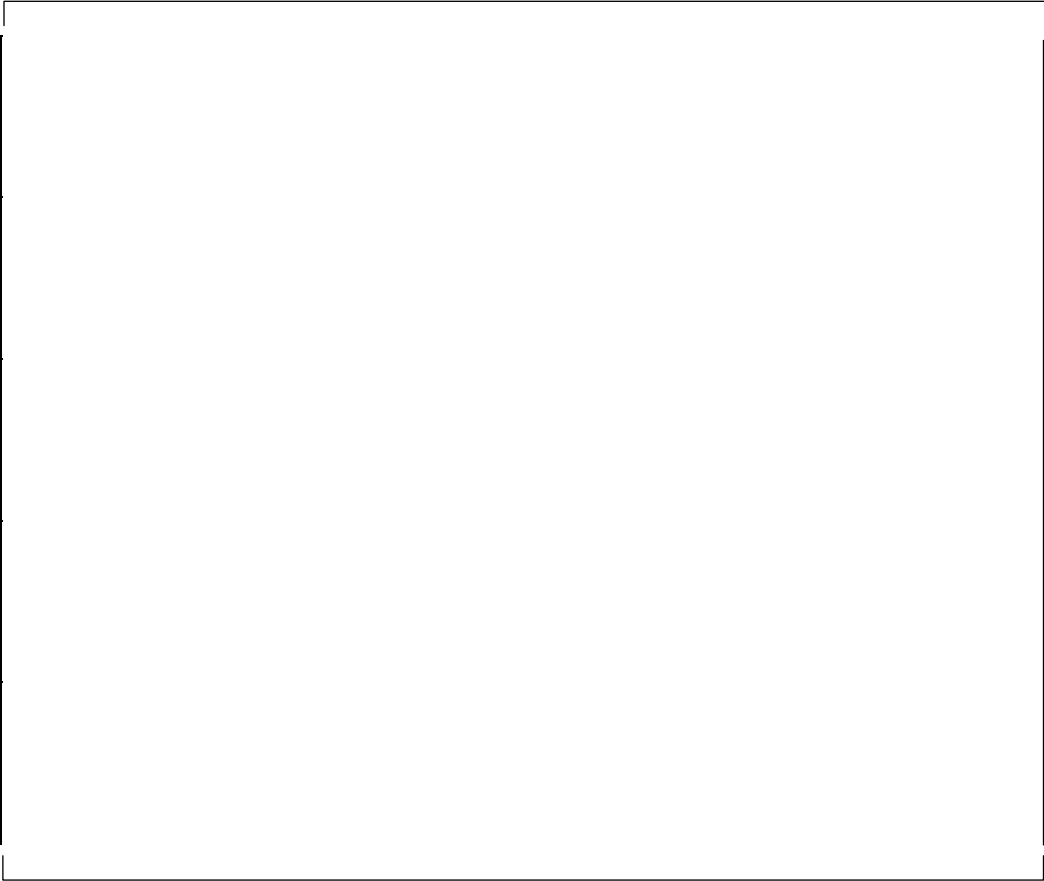
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



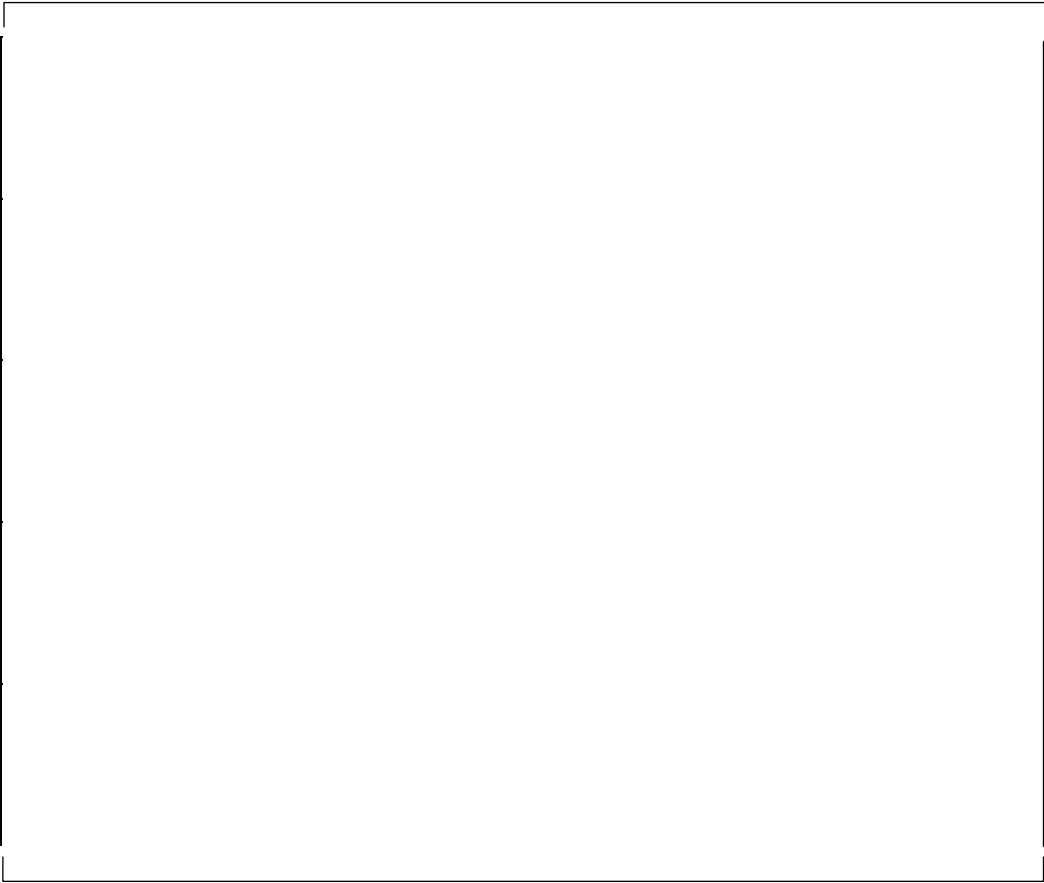
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



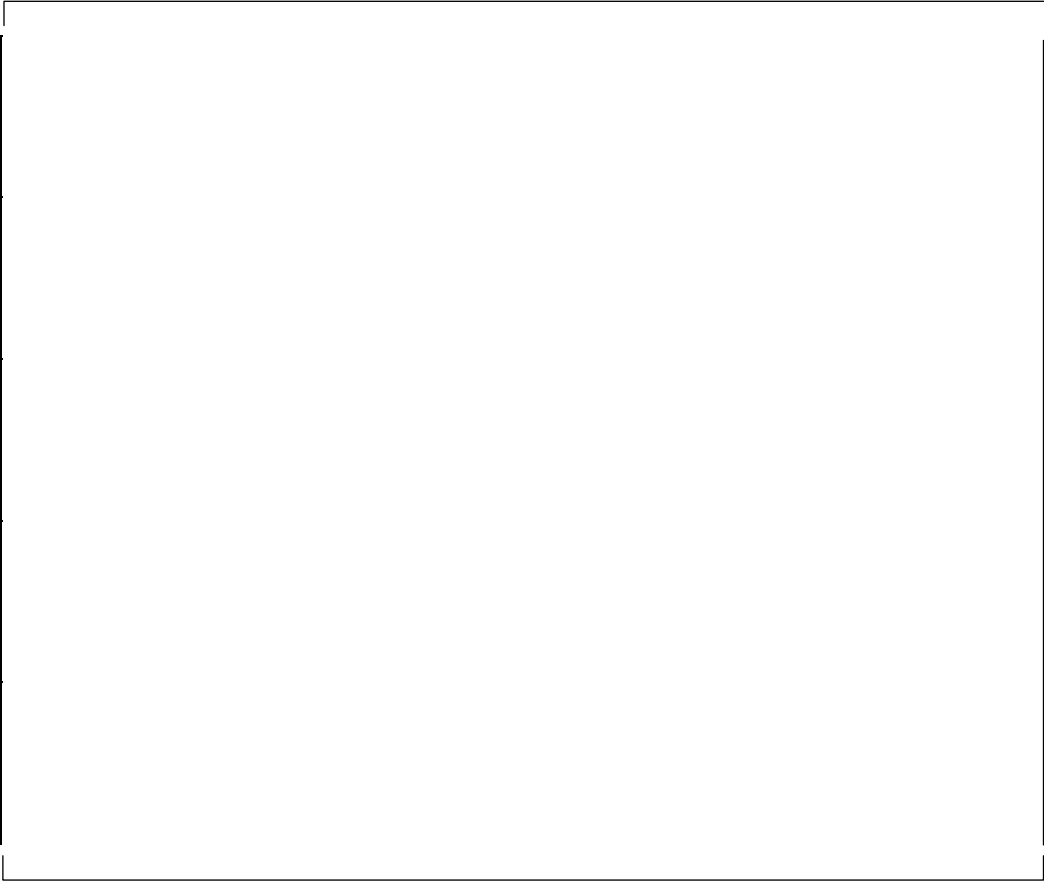
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



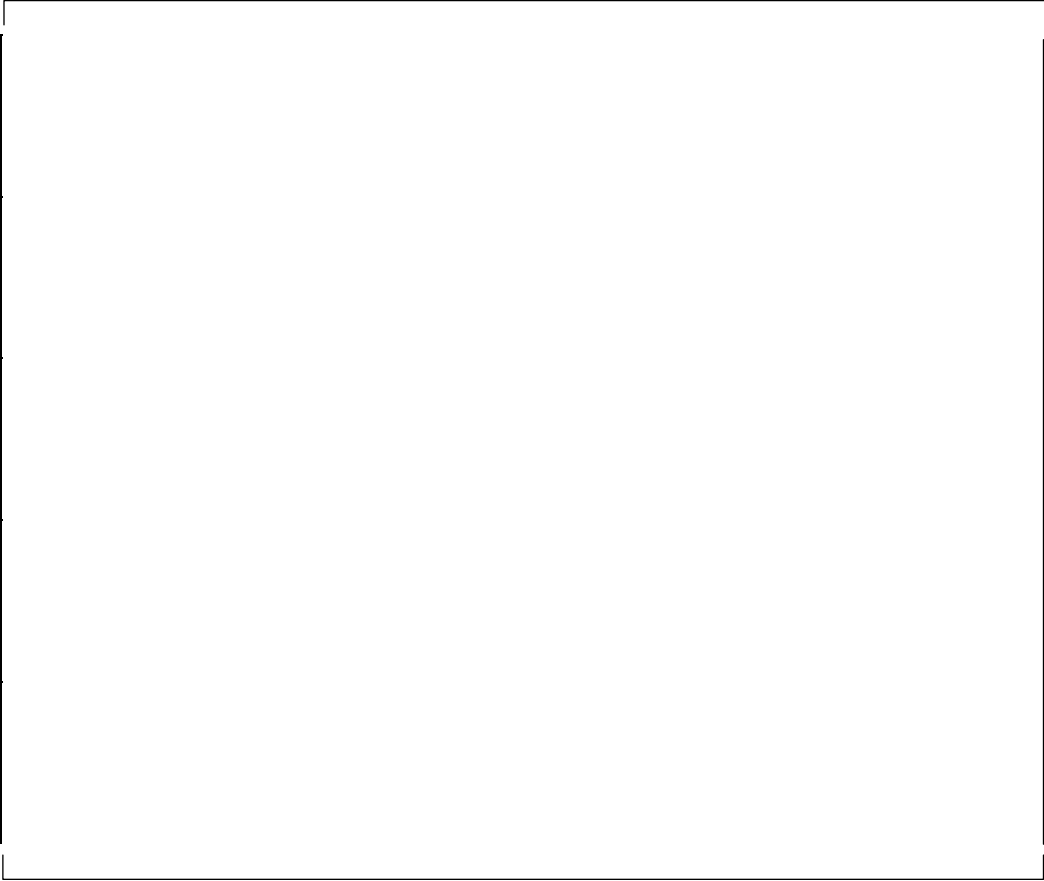
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



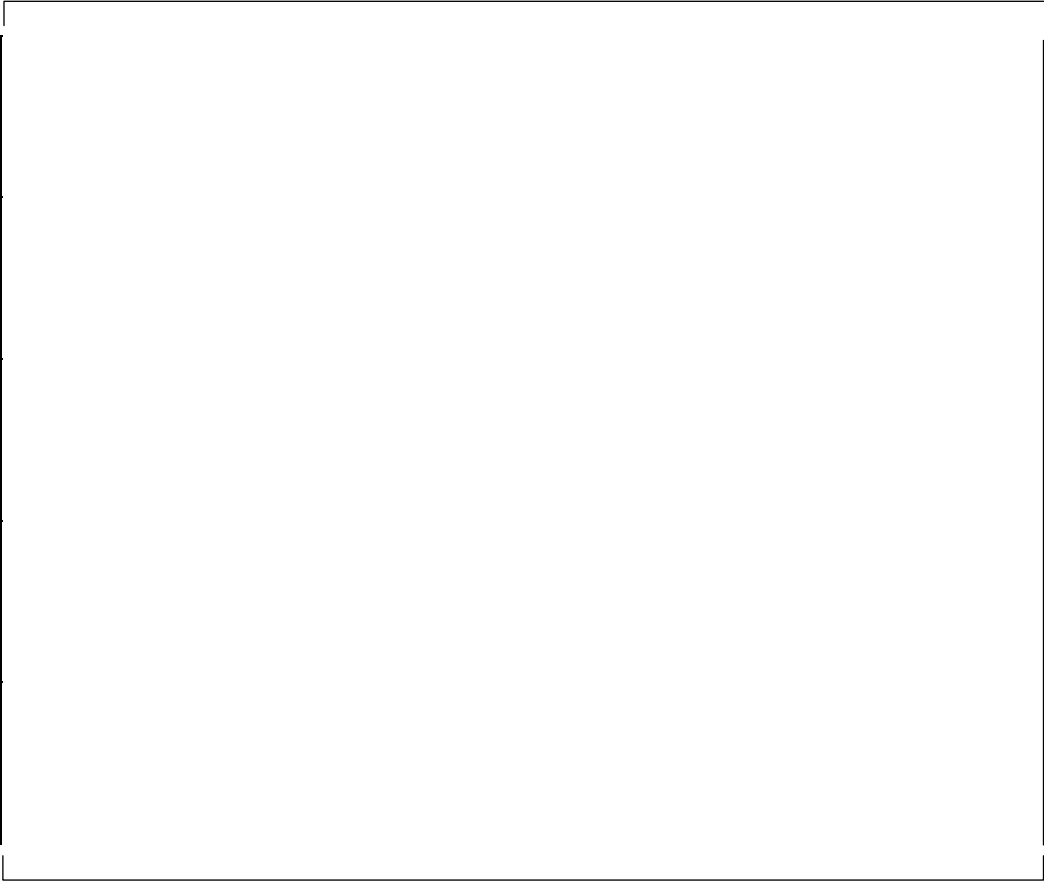
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



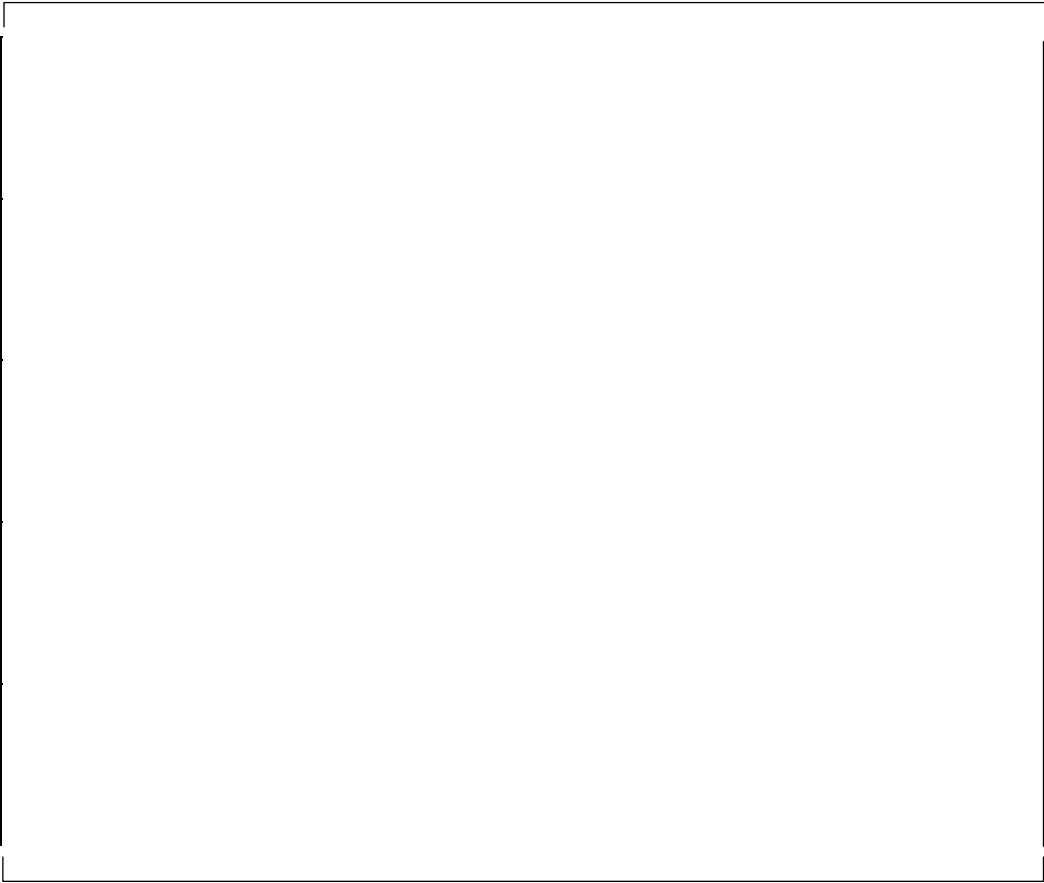
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



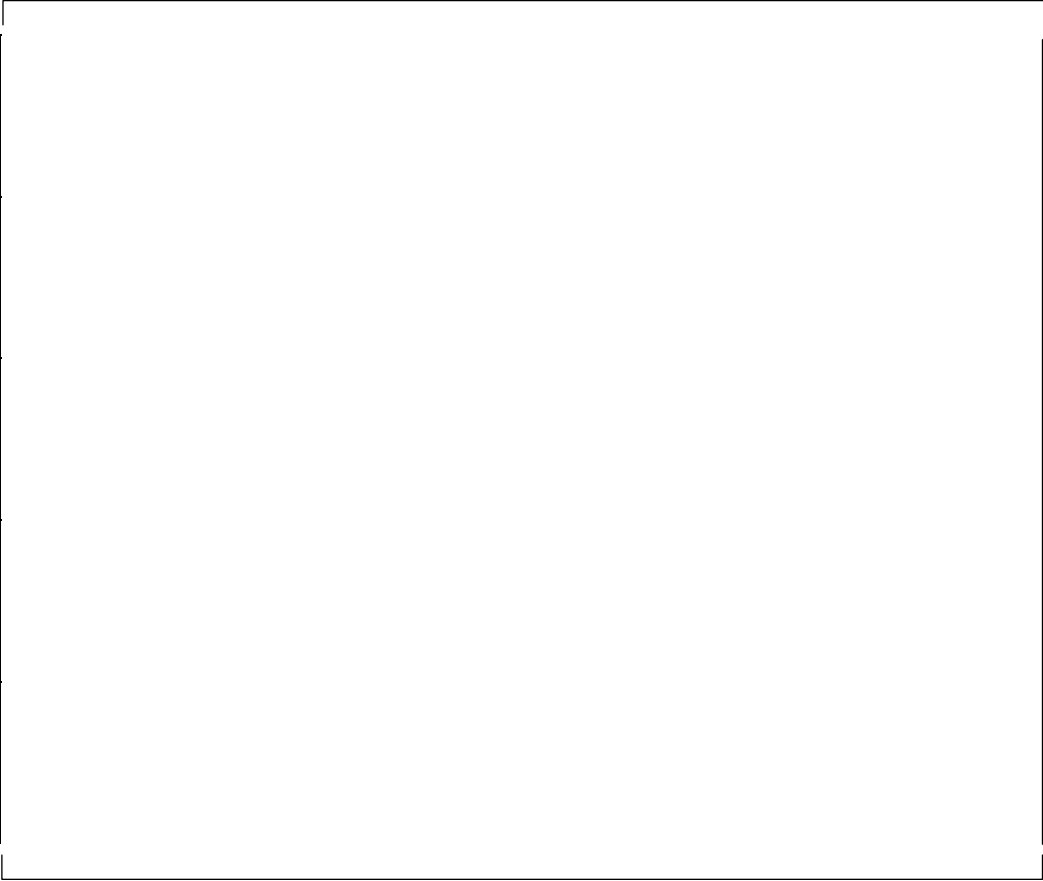
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



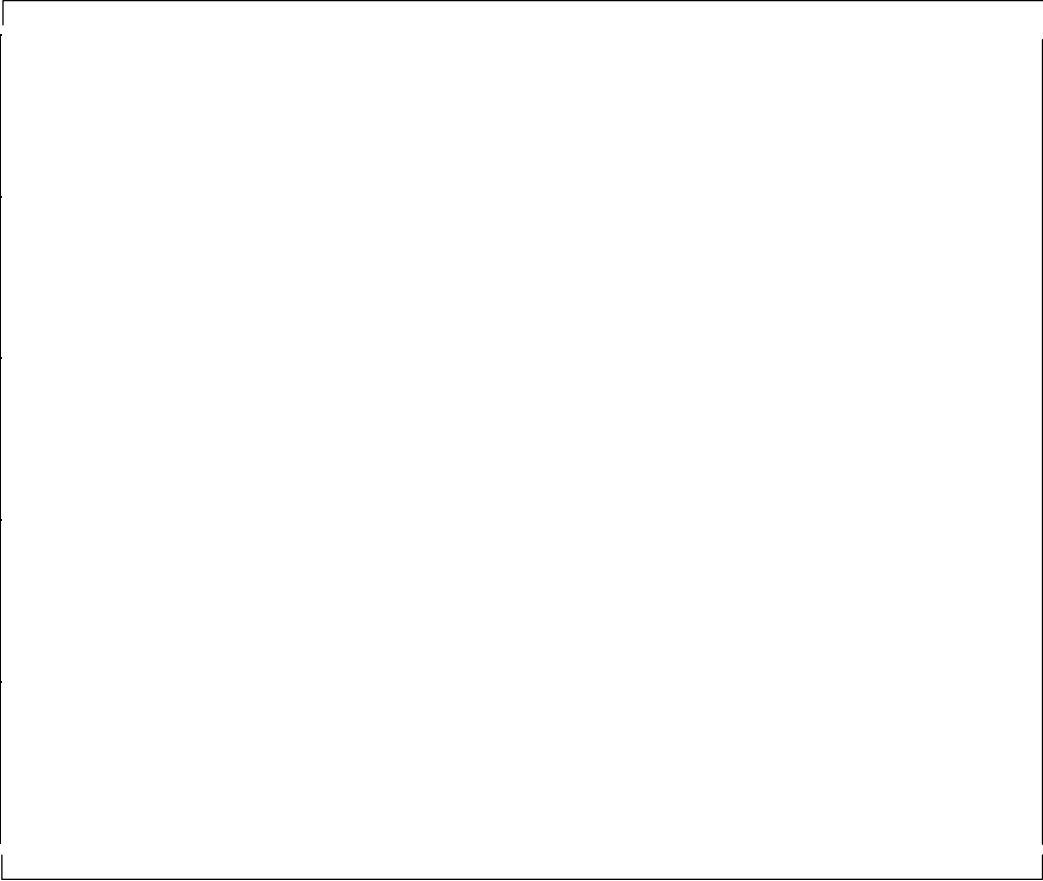
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank waler temperature (°C)
-----------	---	--	---------------------	-----------------------------------



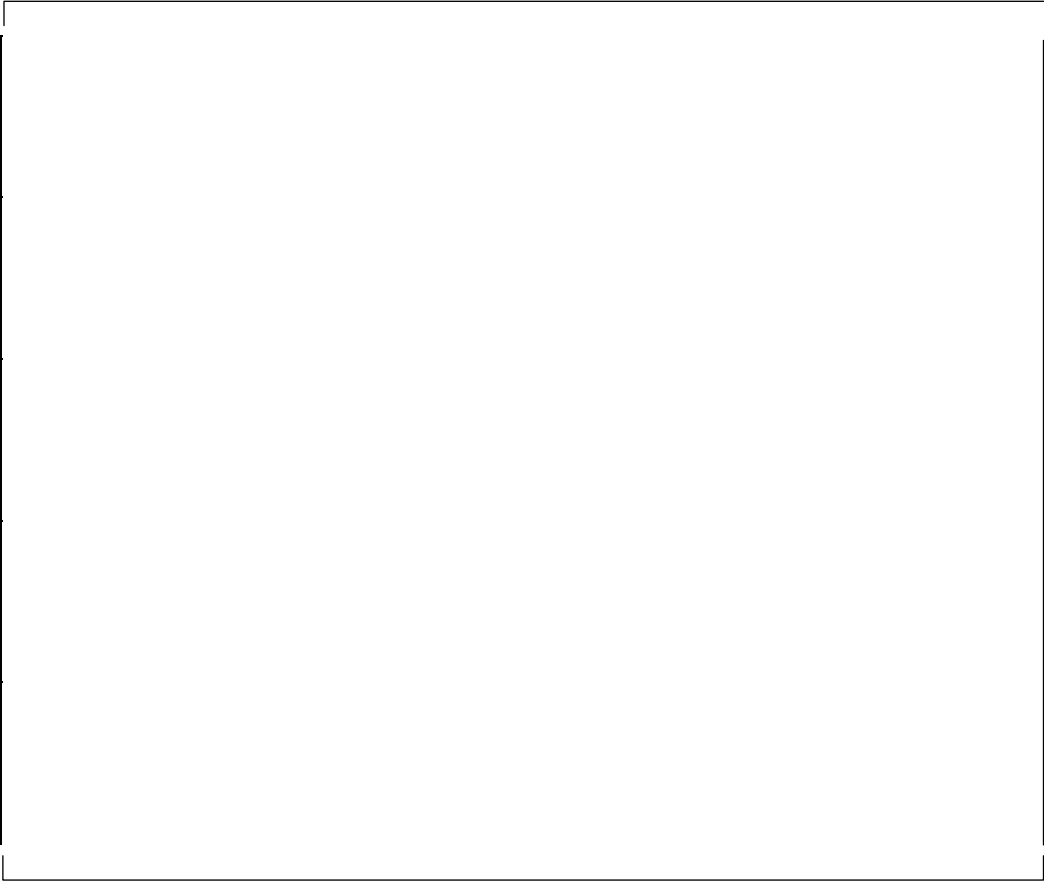
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



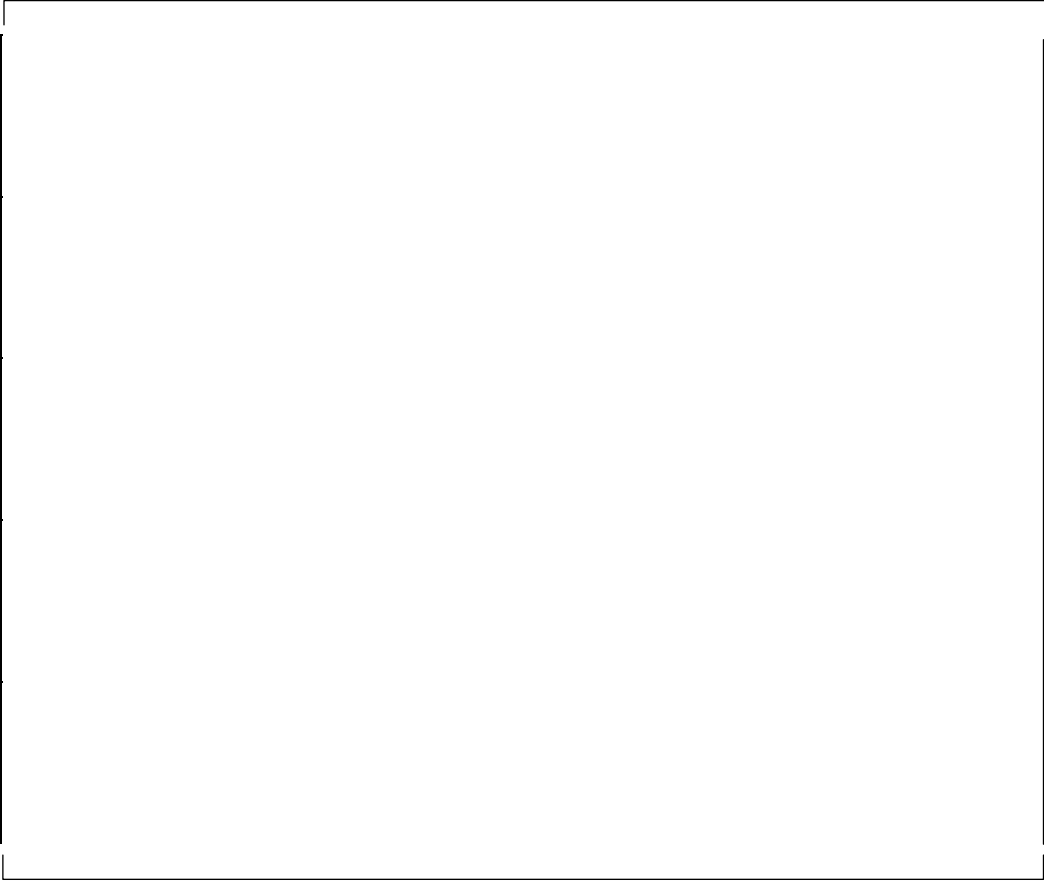
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



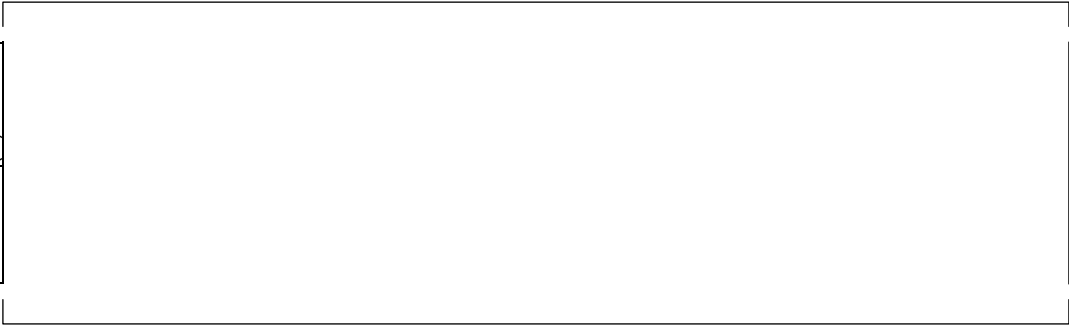
time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
-----------	---	--	---------------------	-----------------------------------



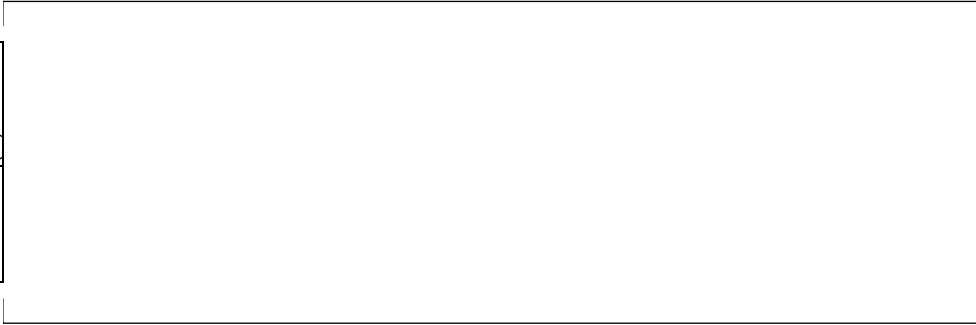
Full Height 1/2 Scale Test Data (Case6)

time(sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)

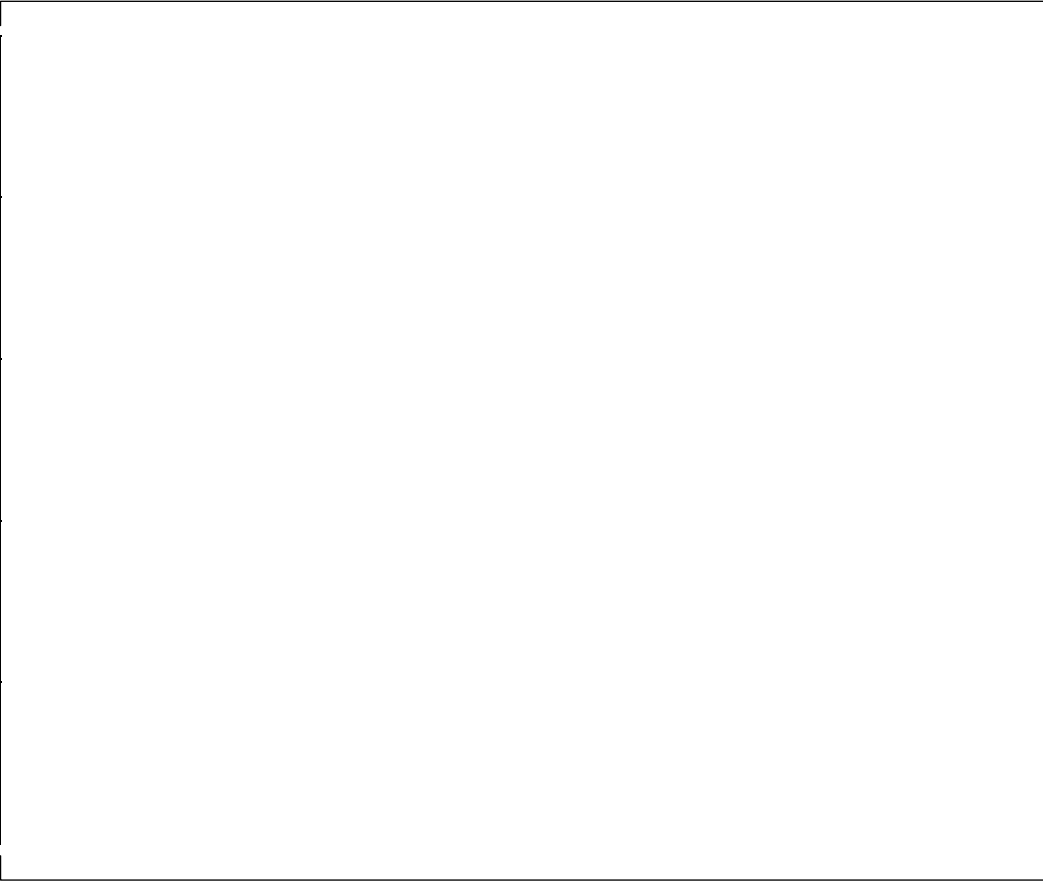
time (sec)	stand pipe water level (m)
---------------	----------------------------------



time (sec)	stand pipe water level (m)
---------------	----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



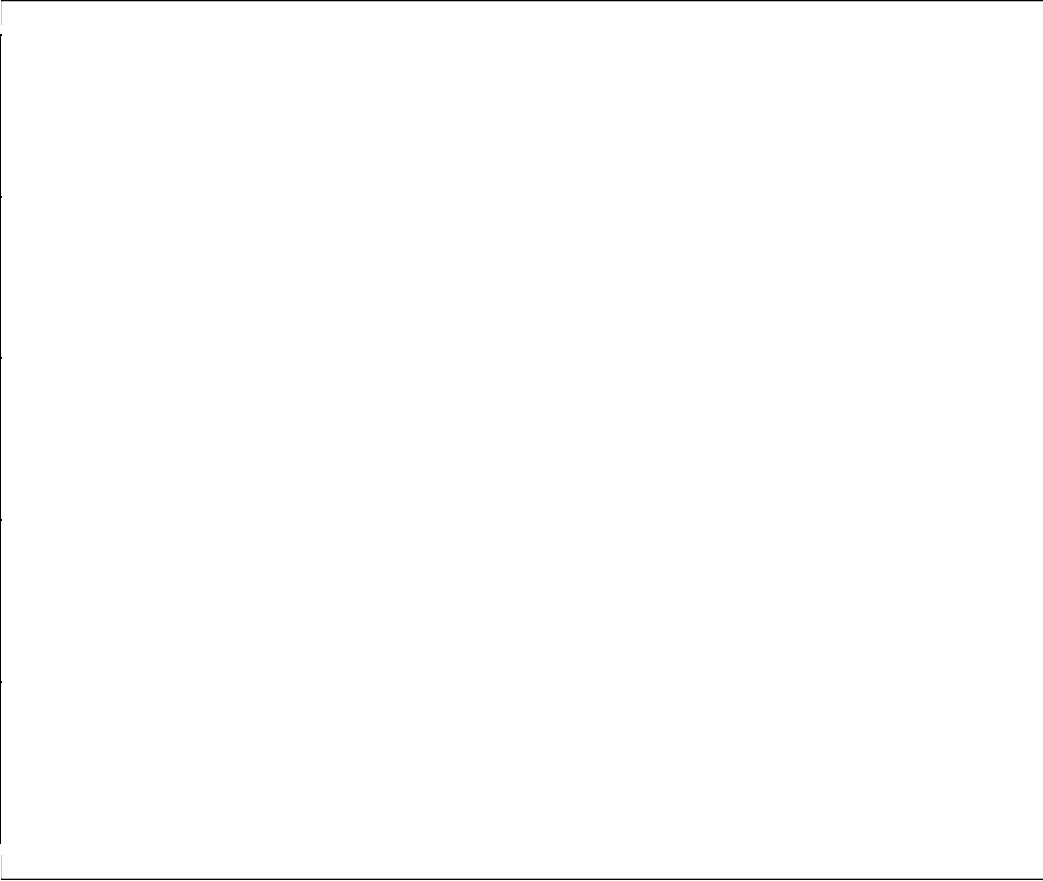
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case7)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case7)

time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



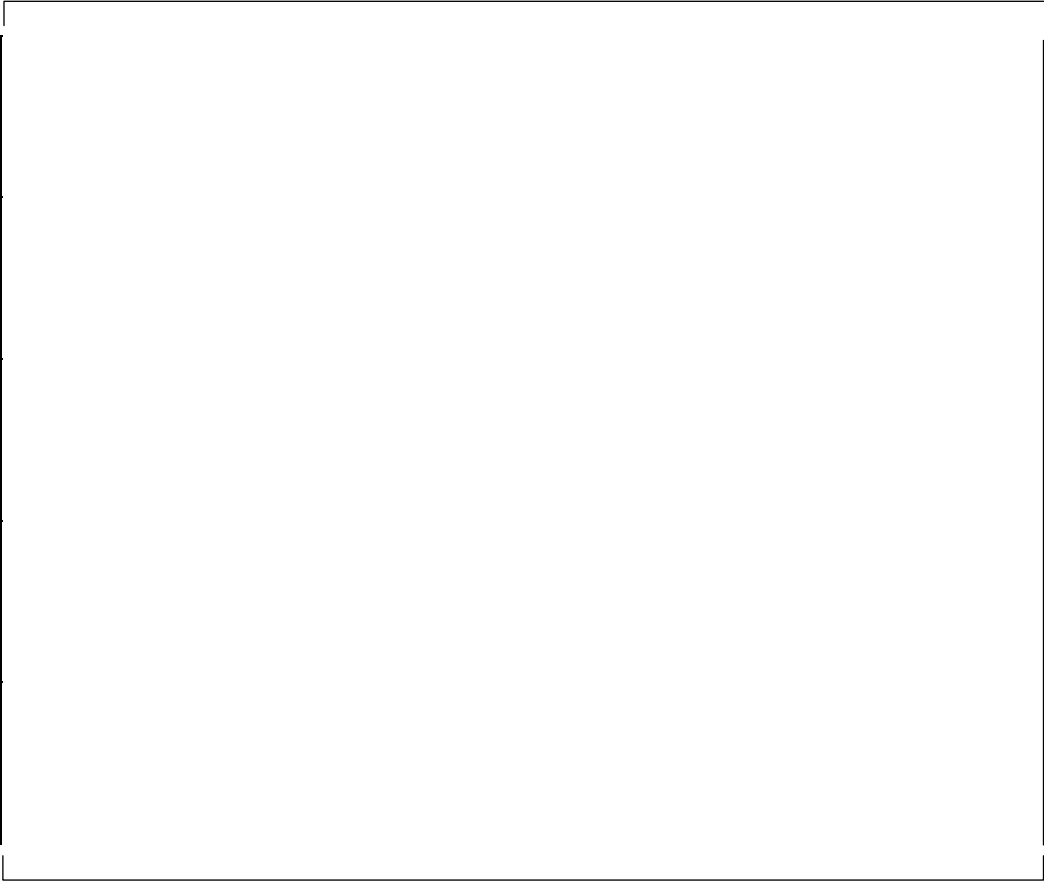
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



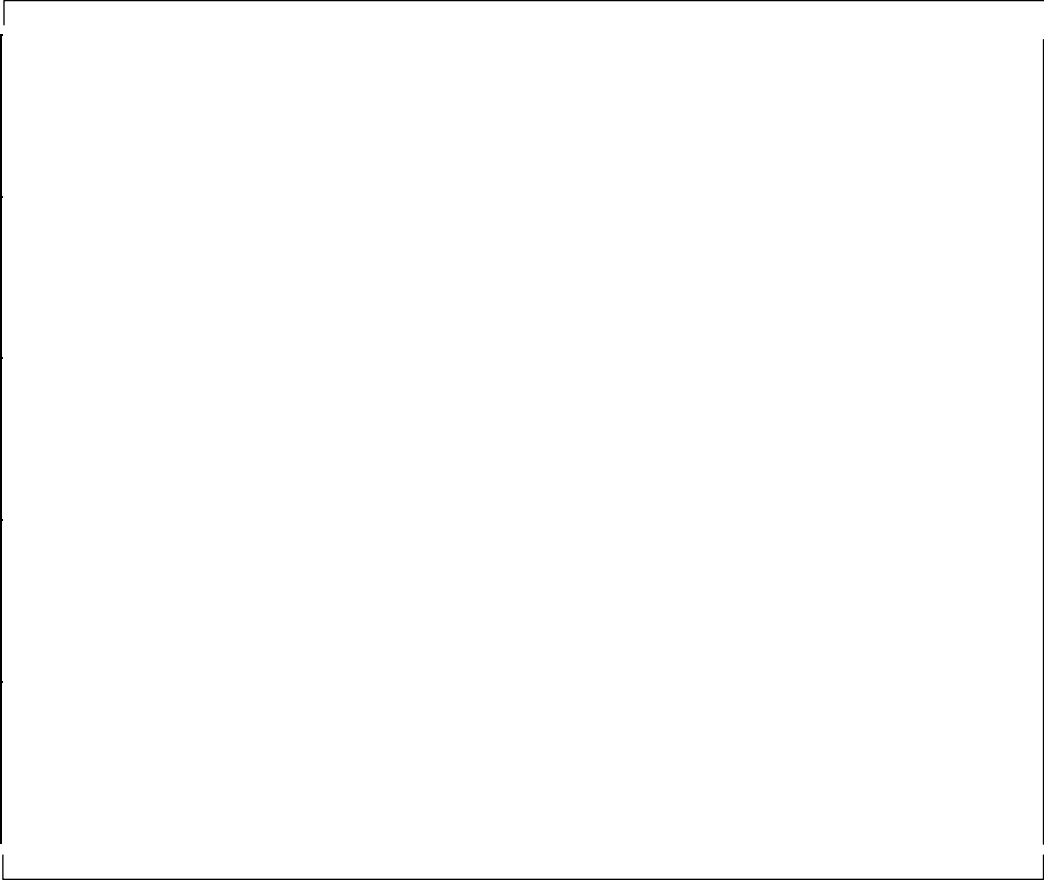
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



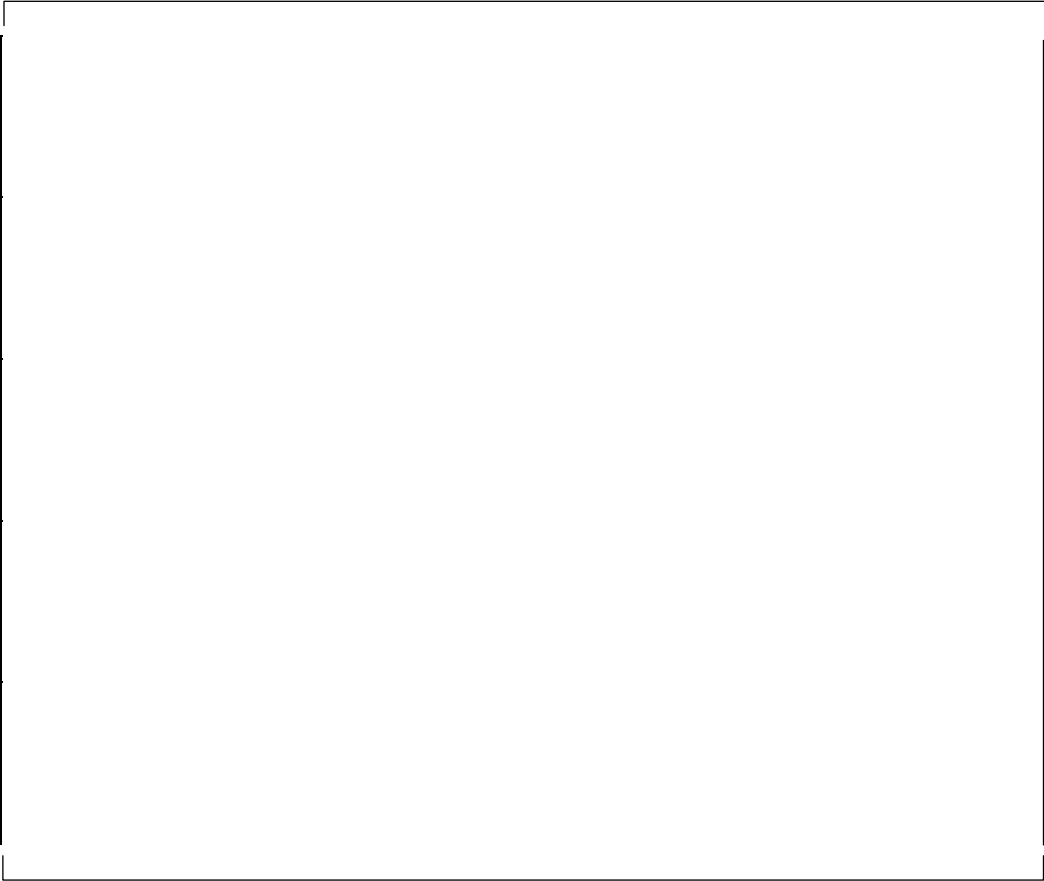
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



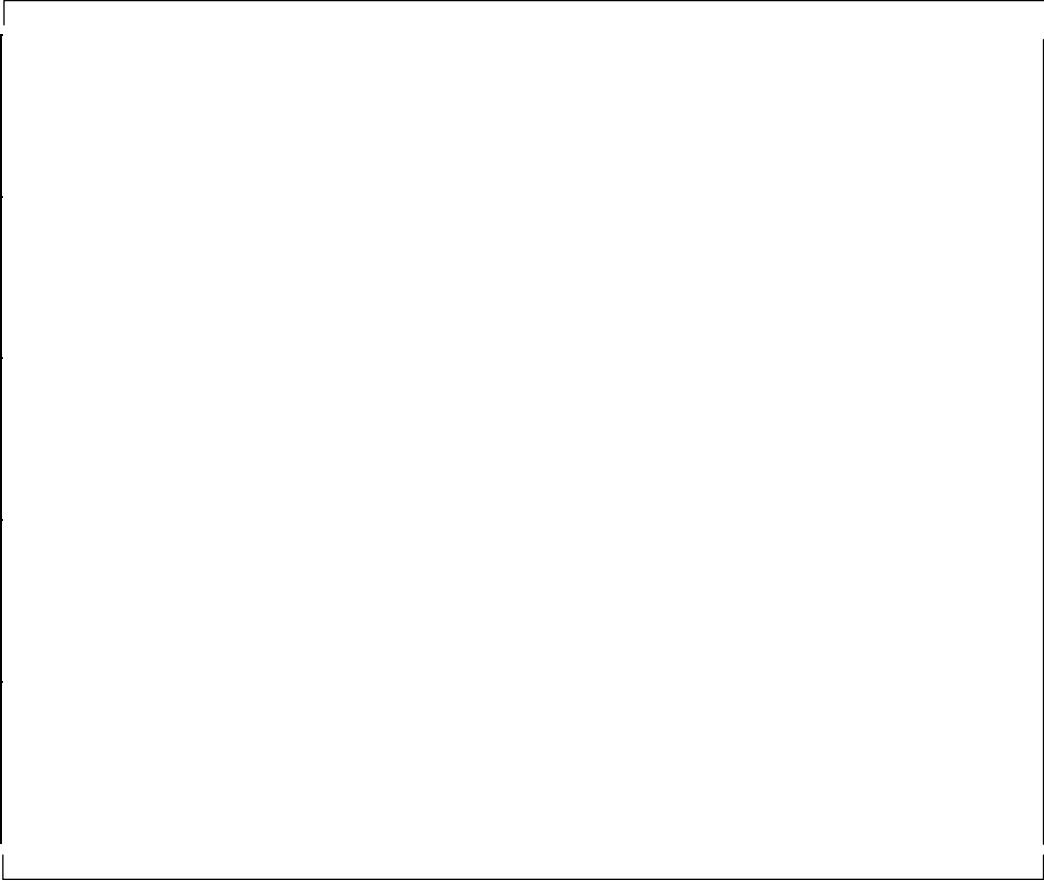
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



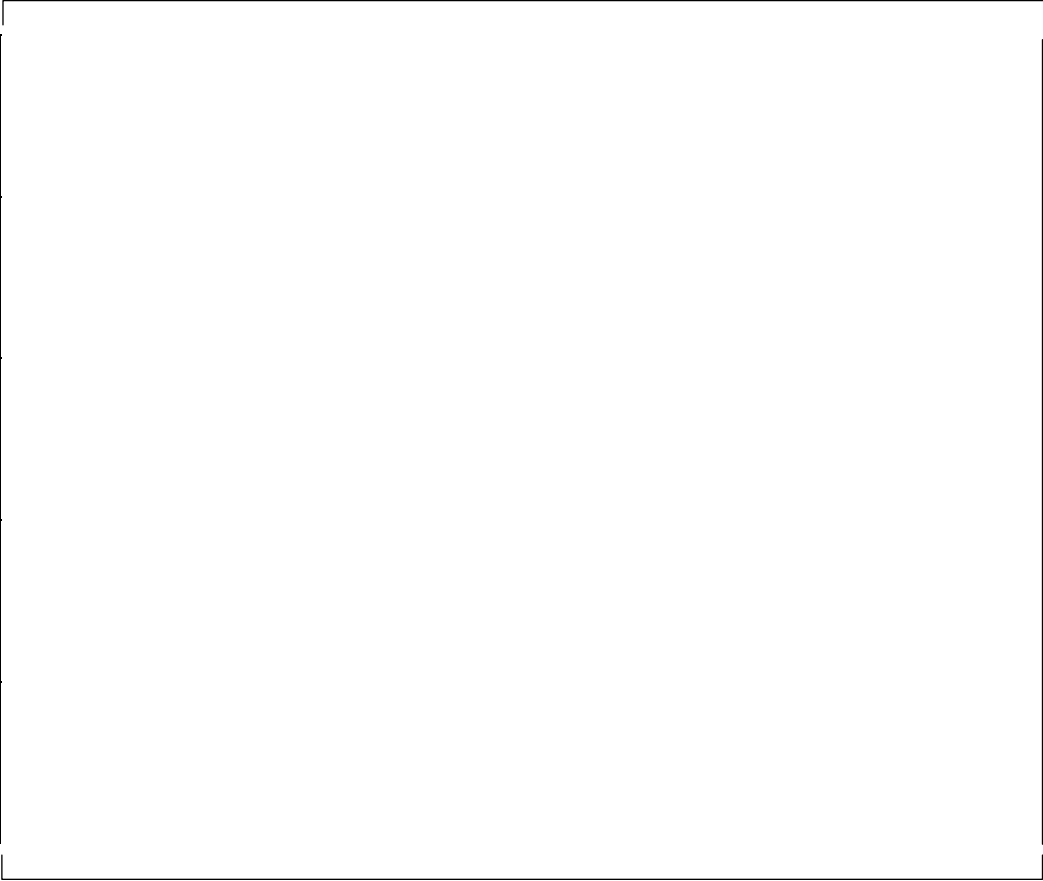
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



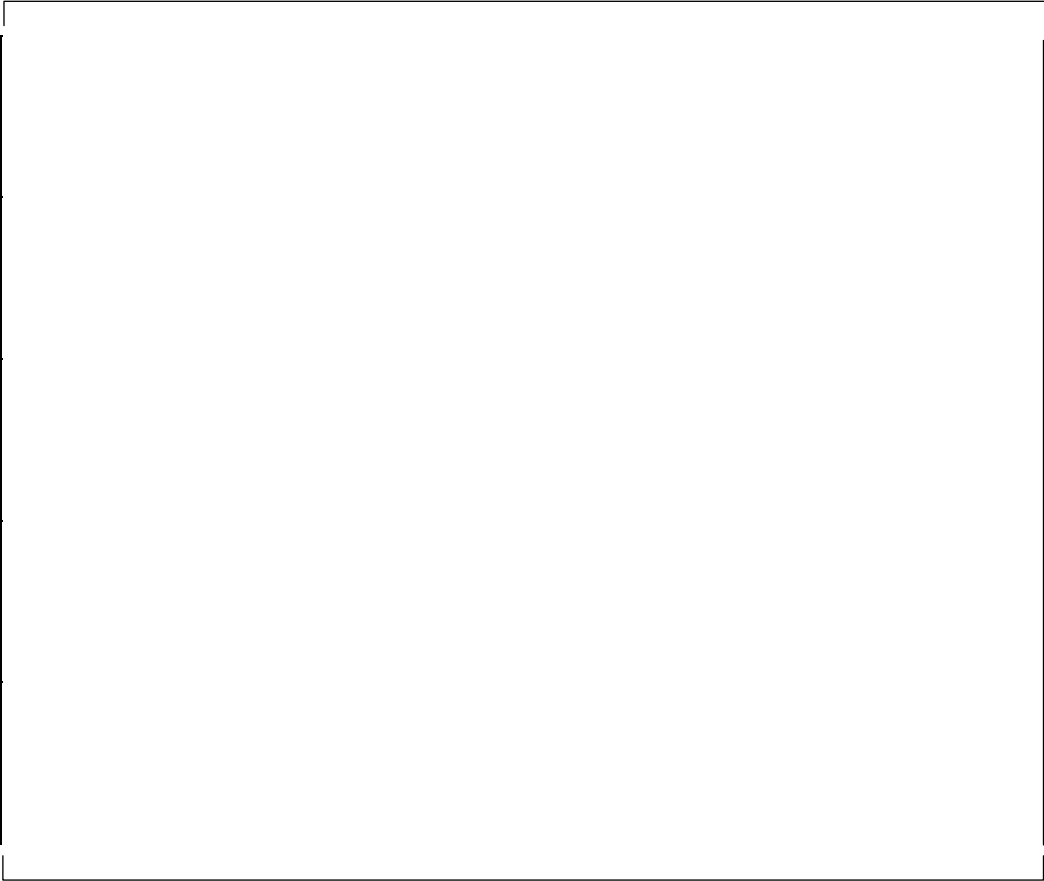
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



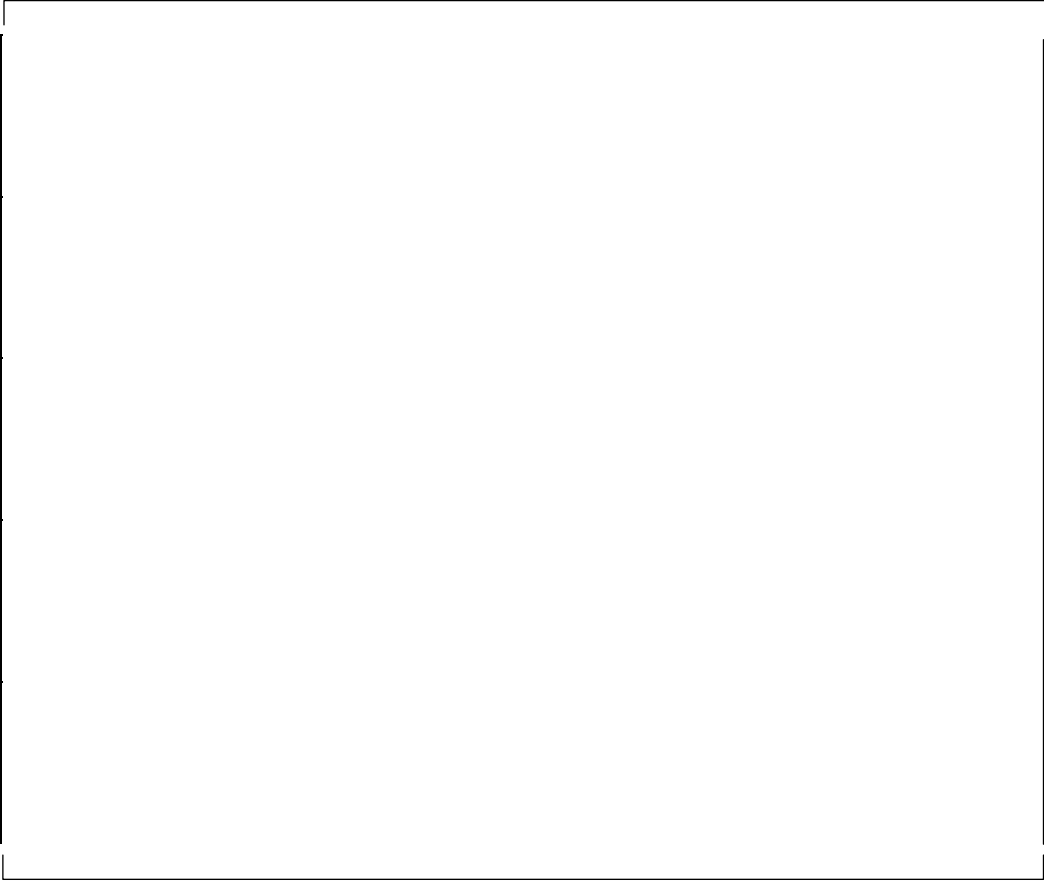
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



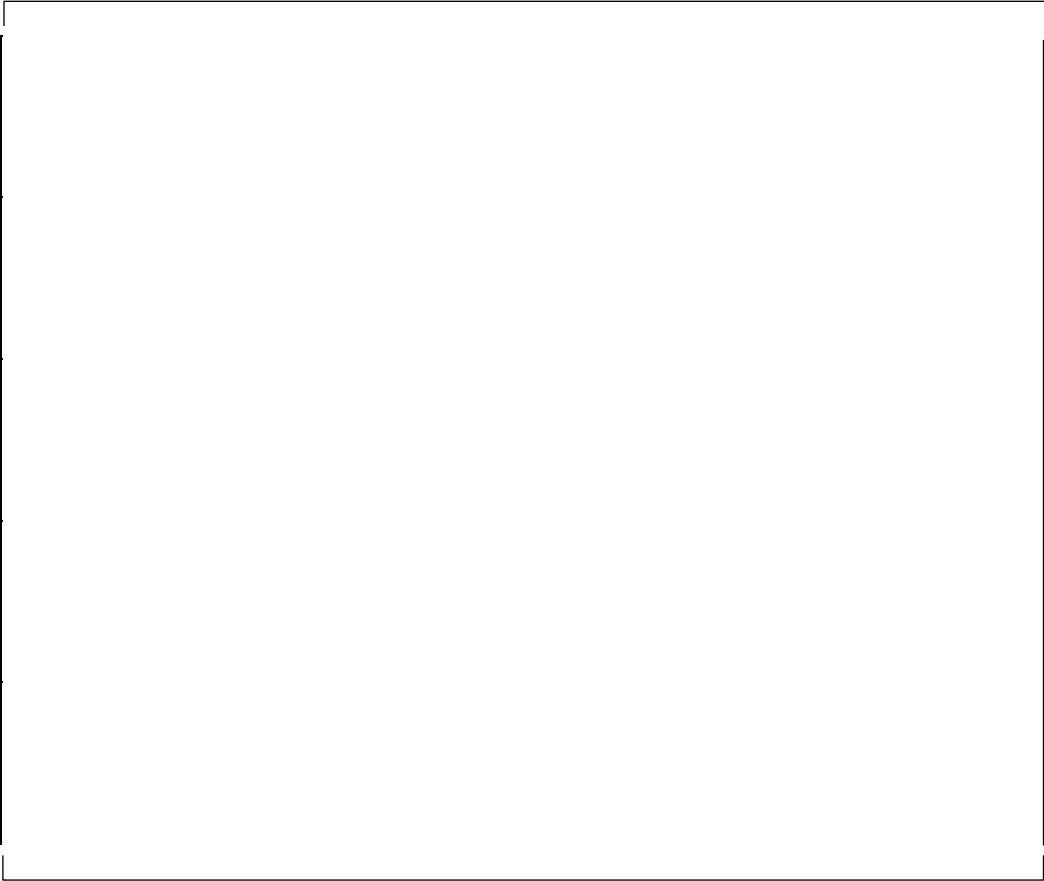
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



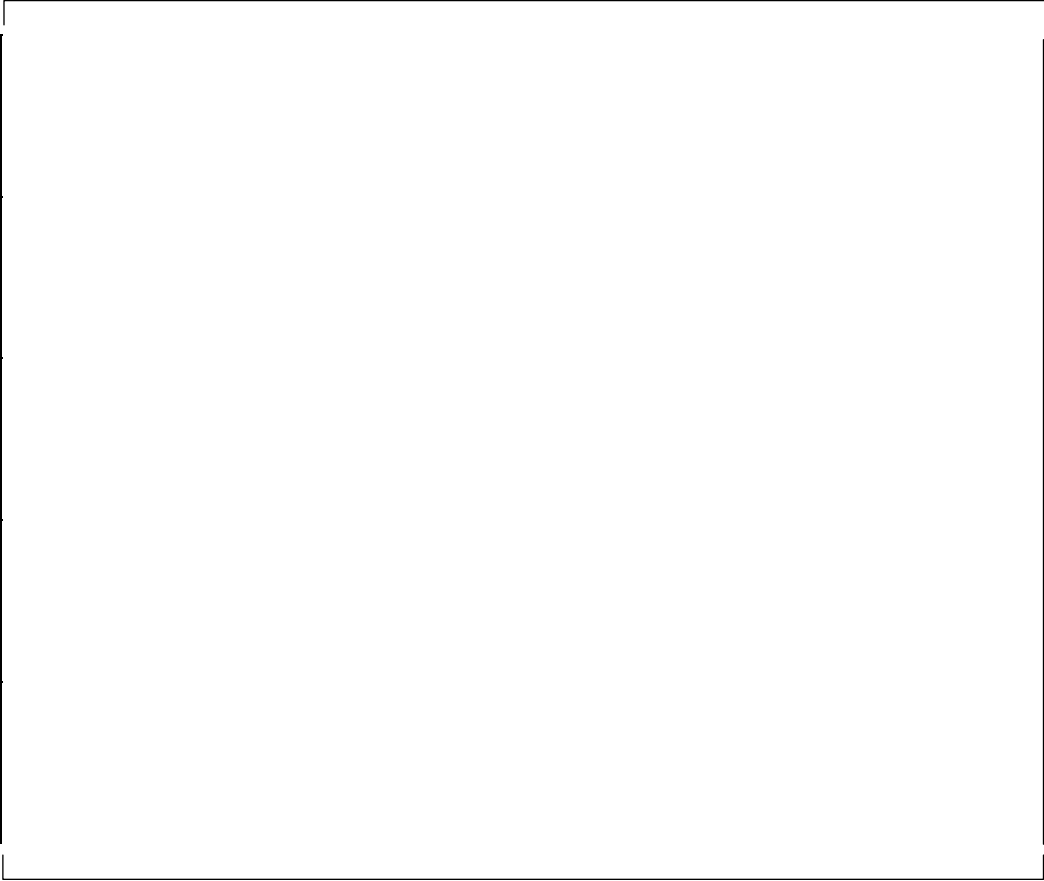
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



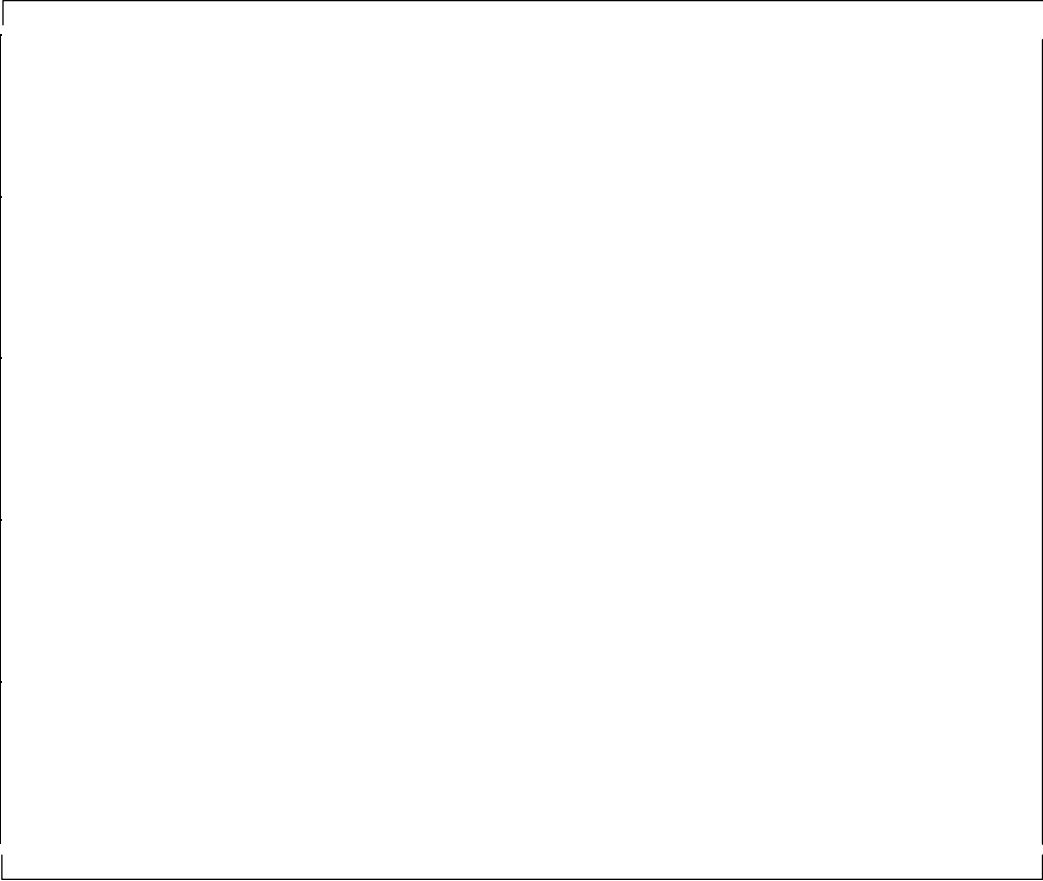
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



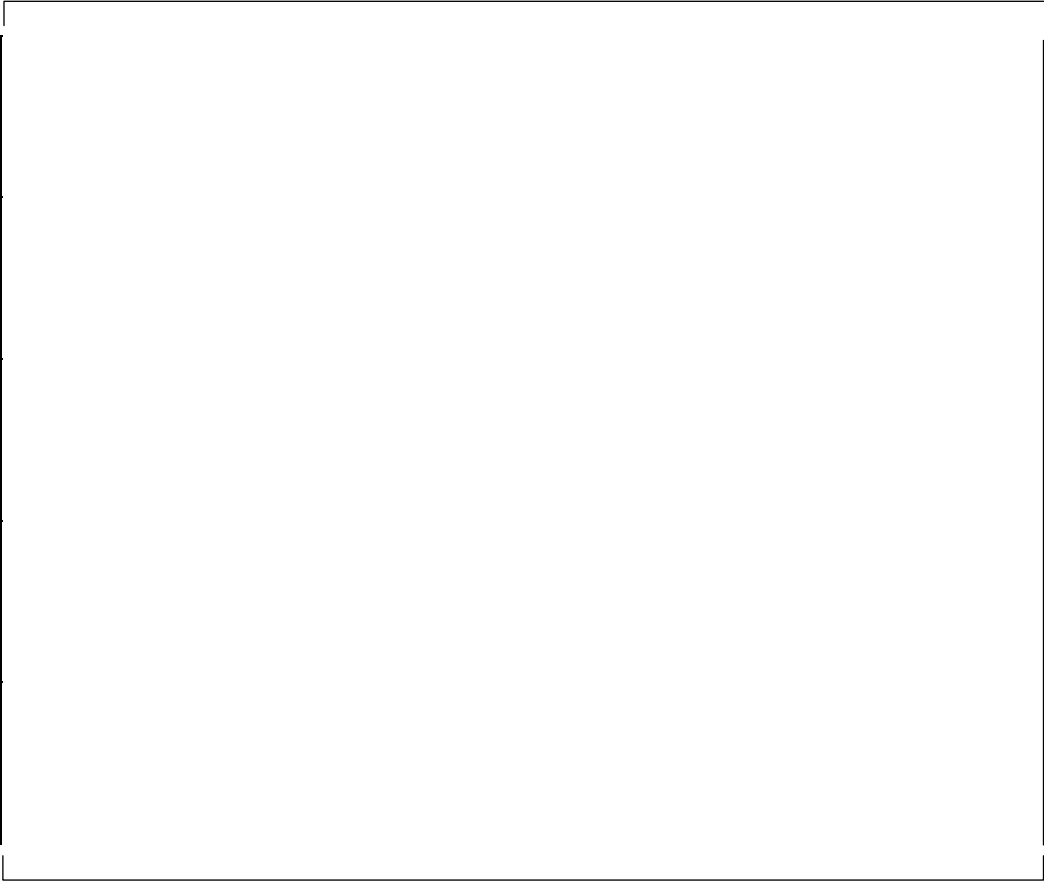
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



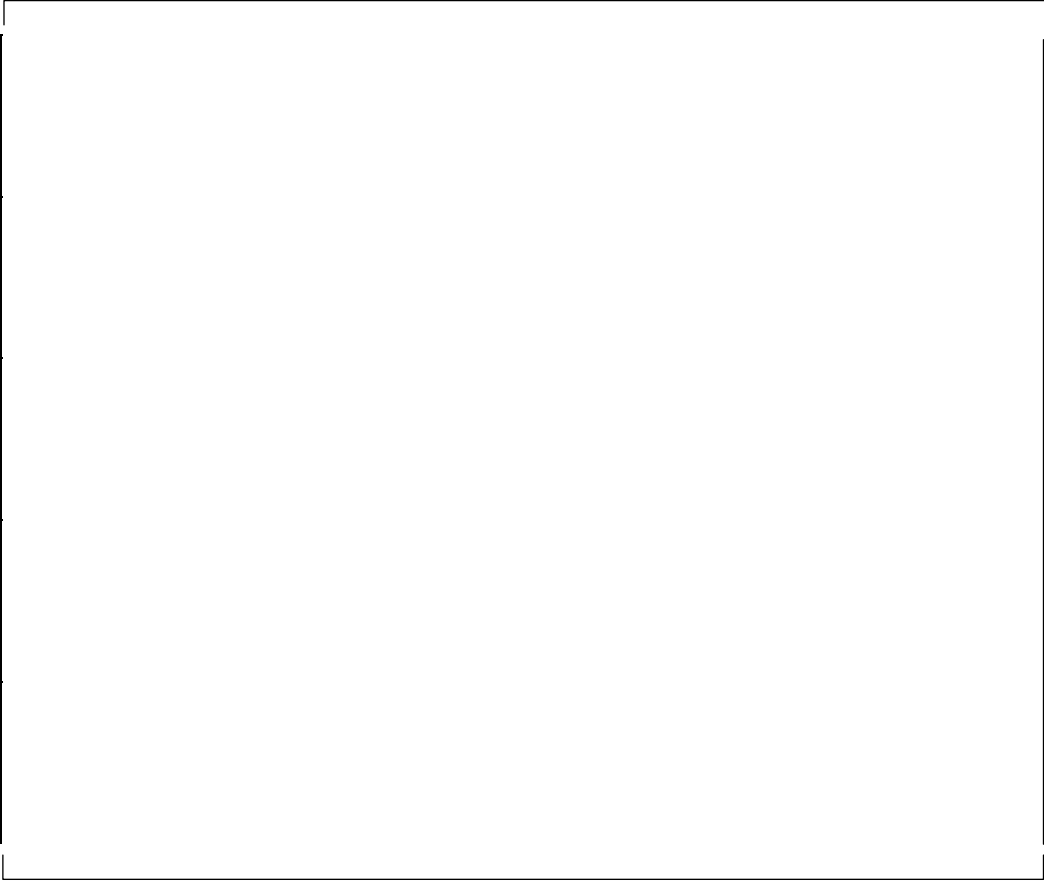
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



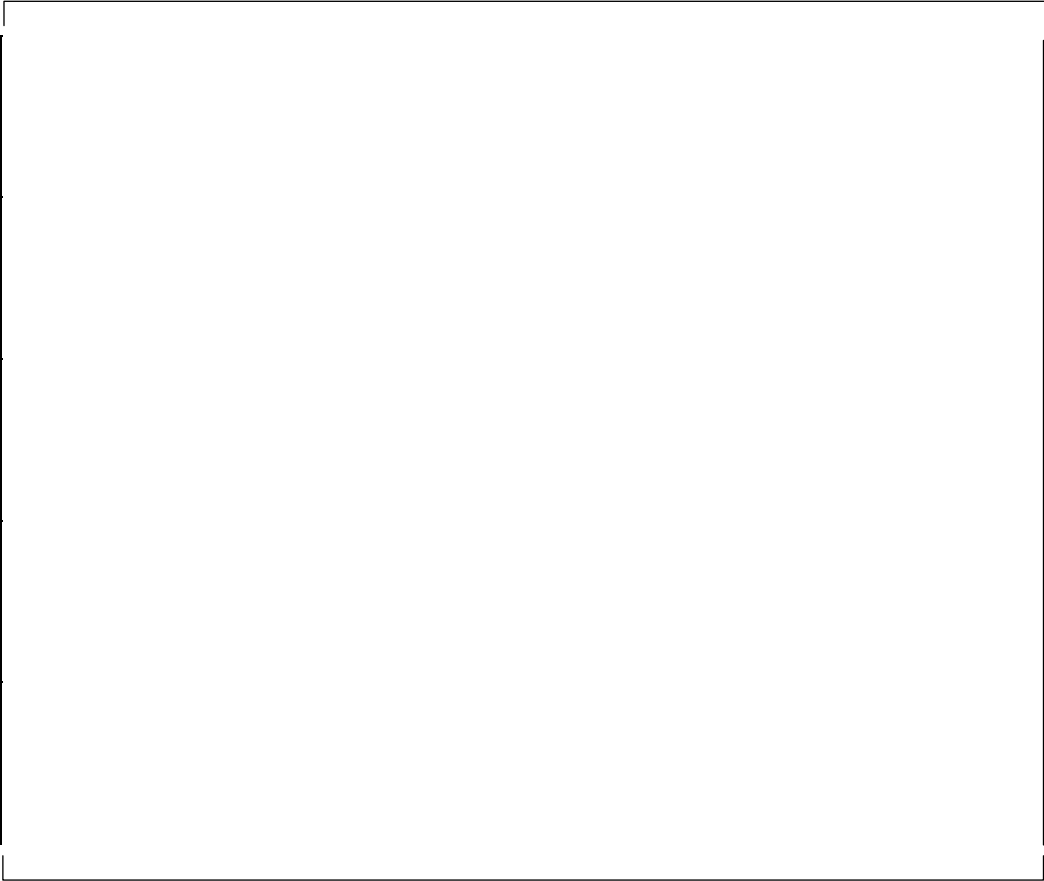
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



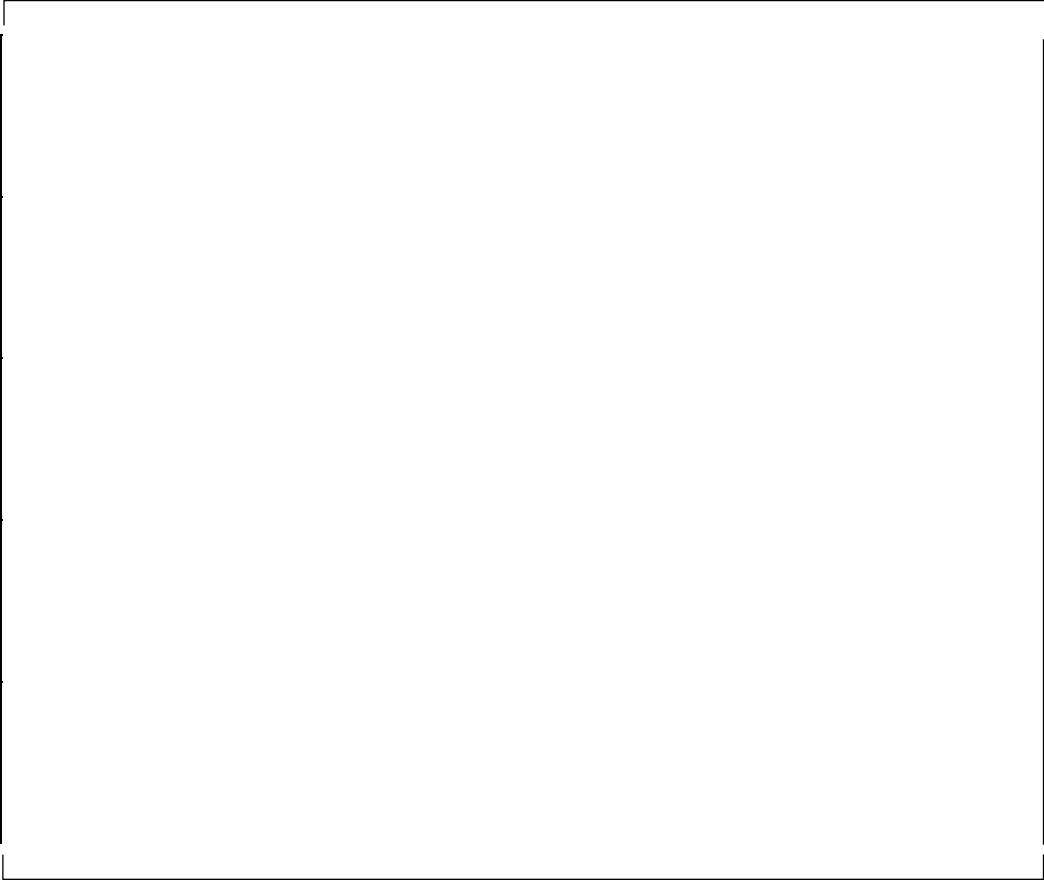
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



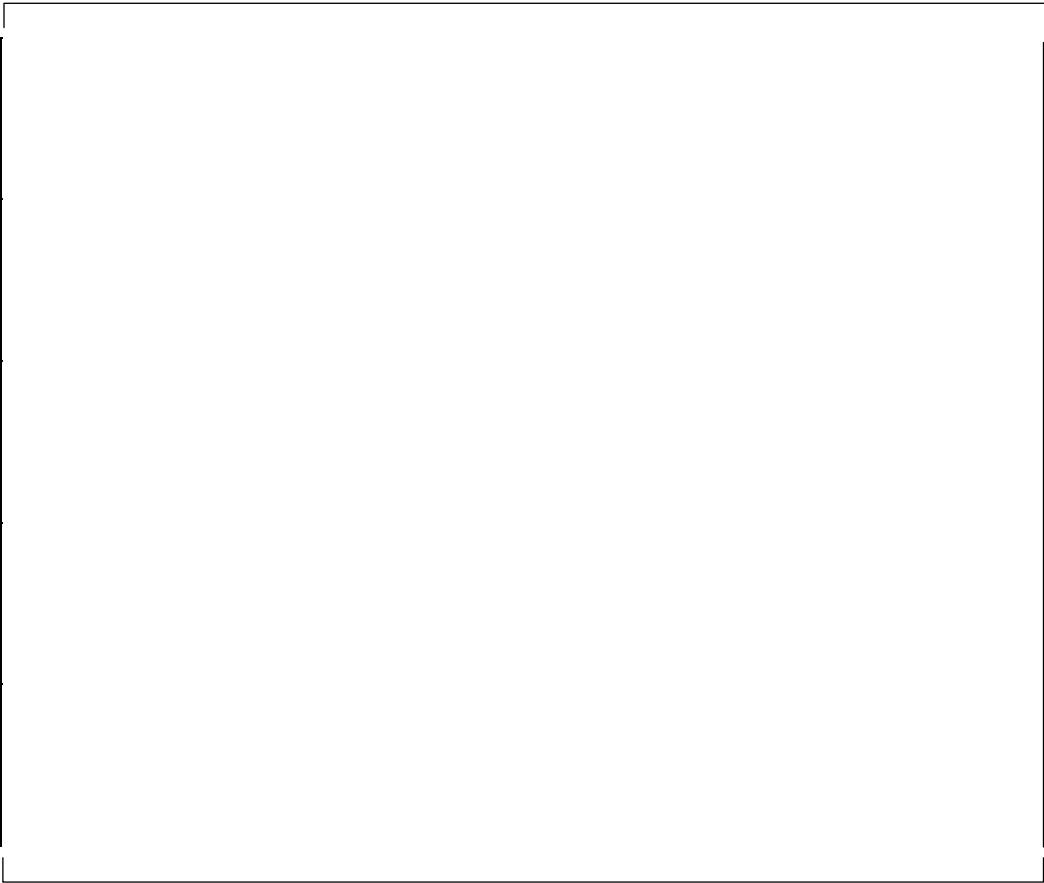
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



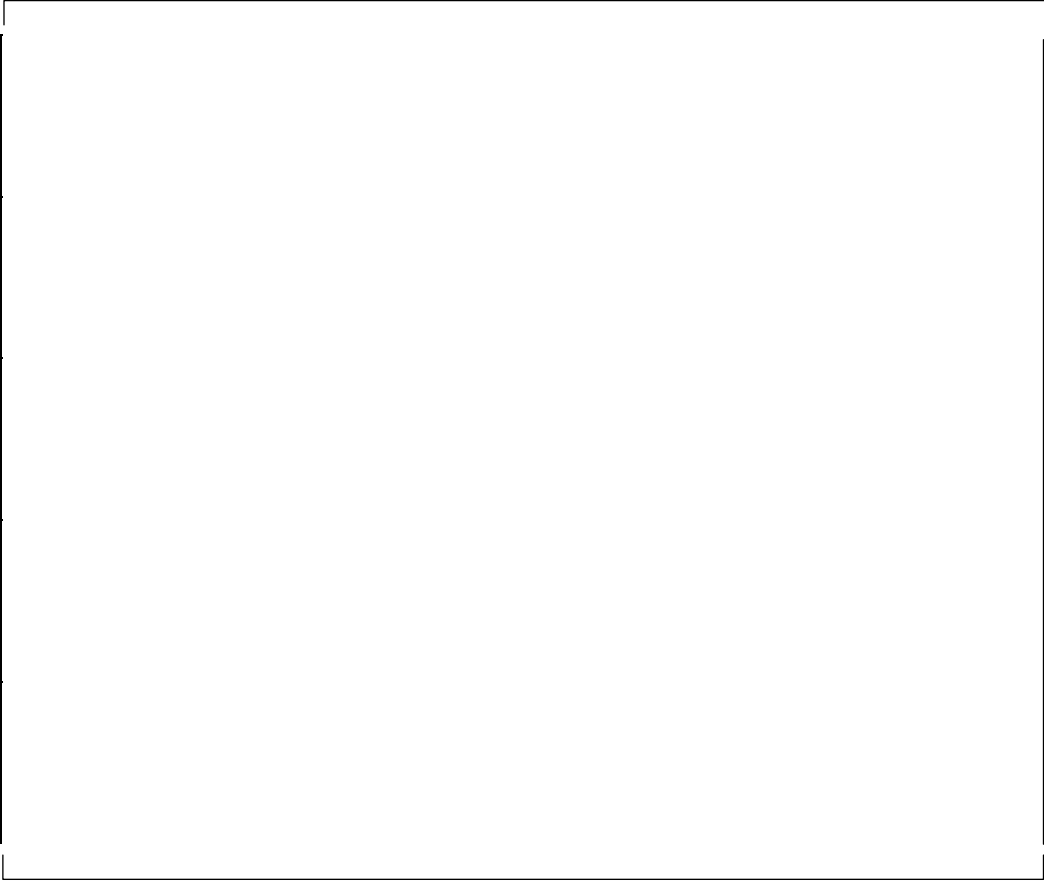
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



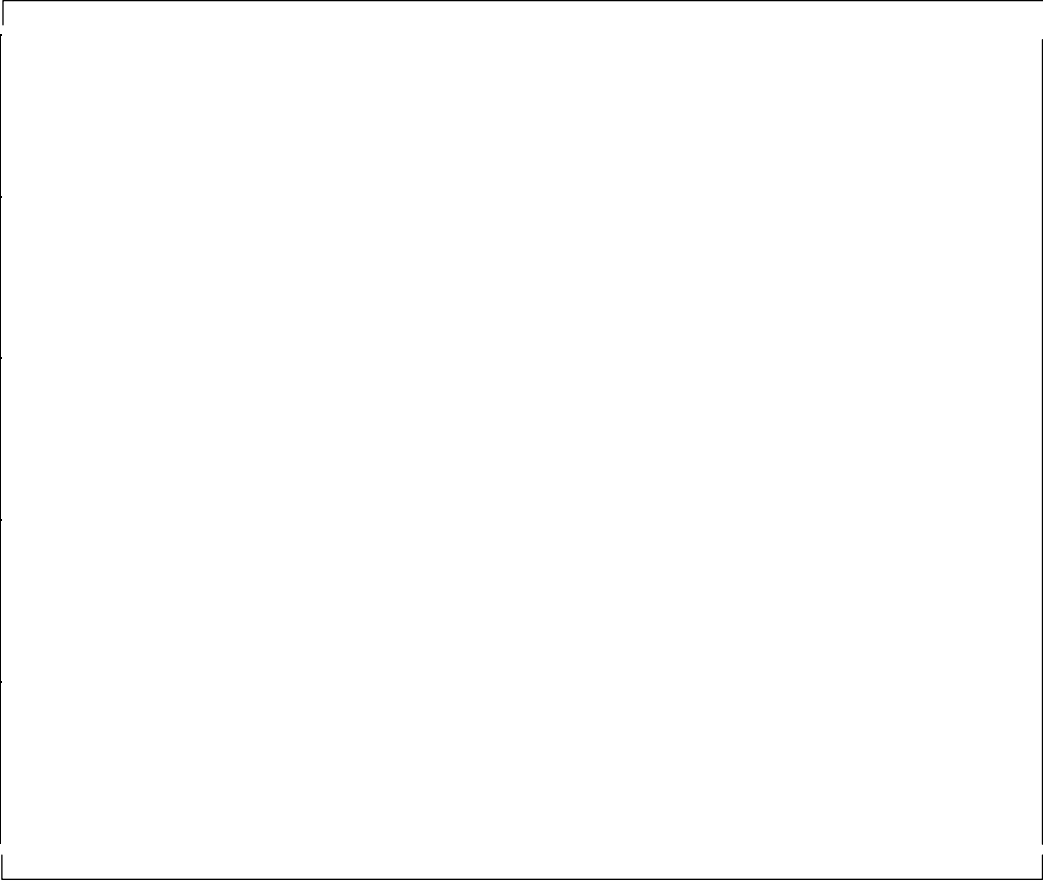
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



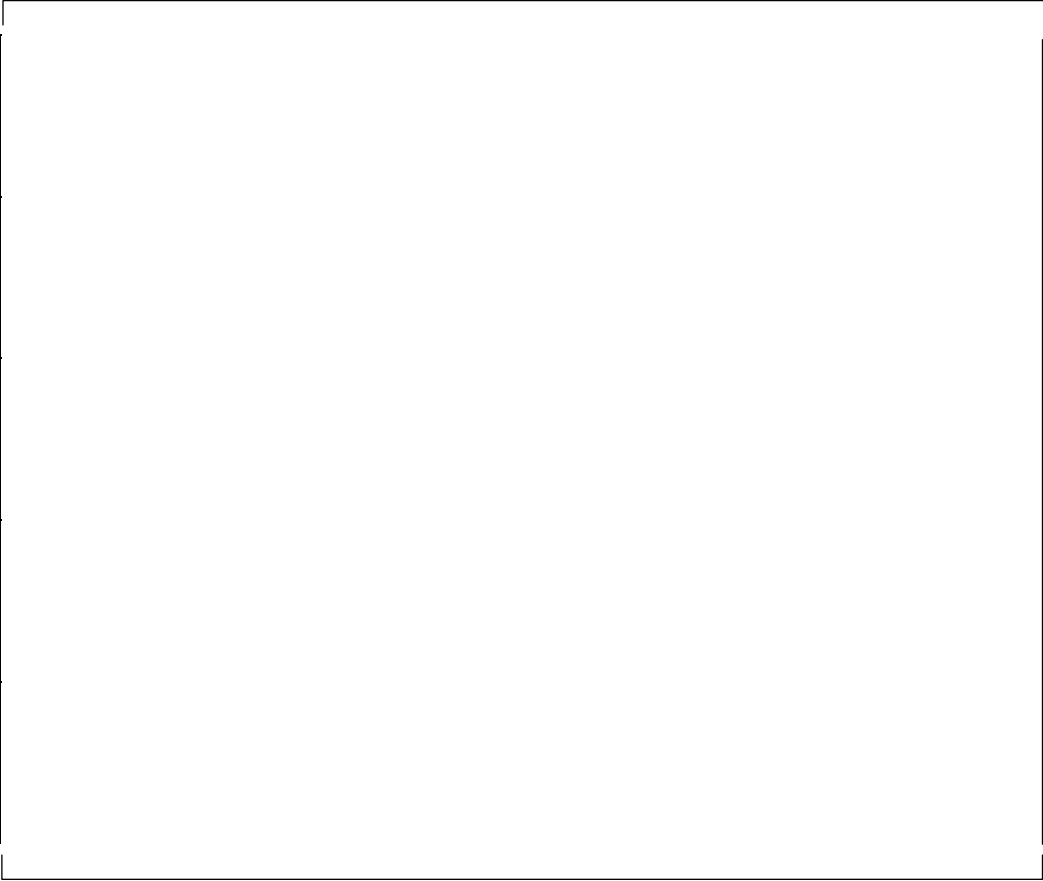
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



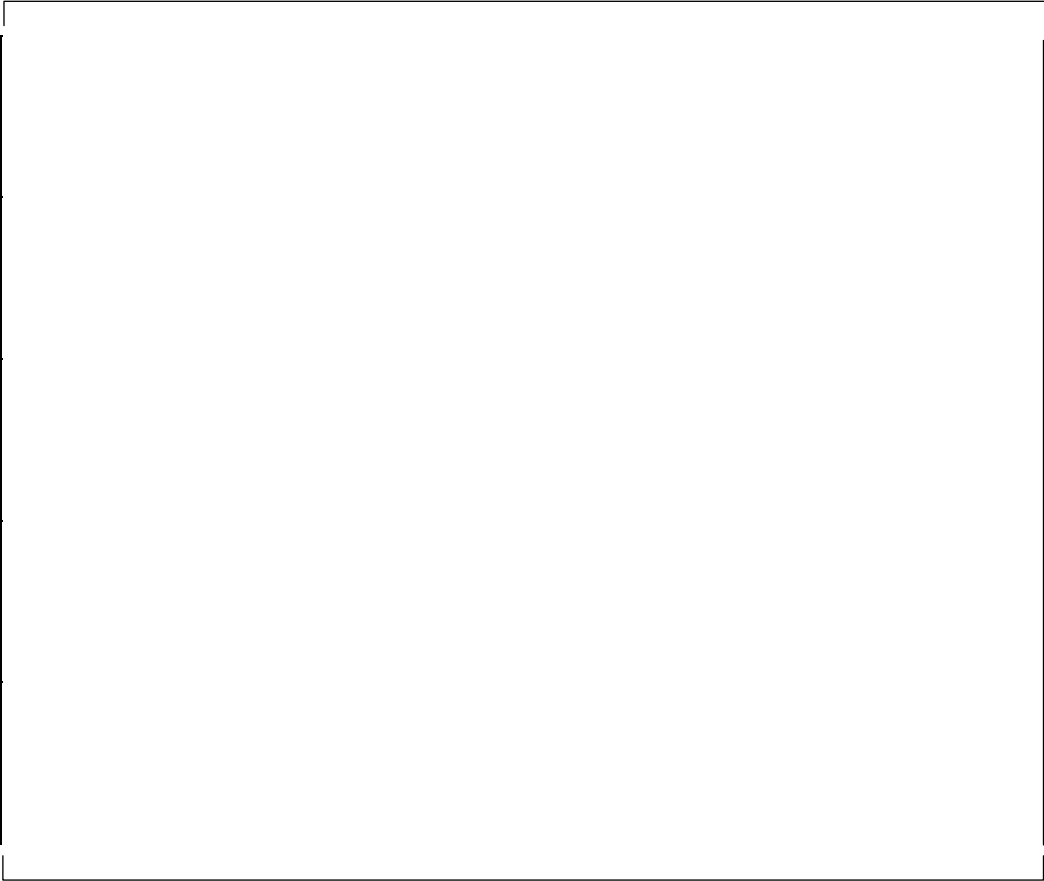
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



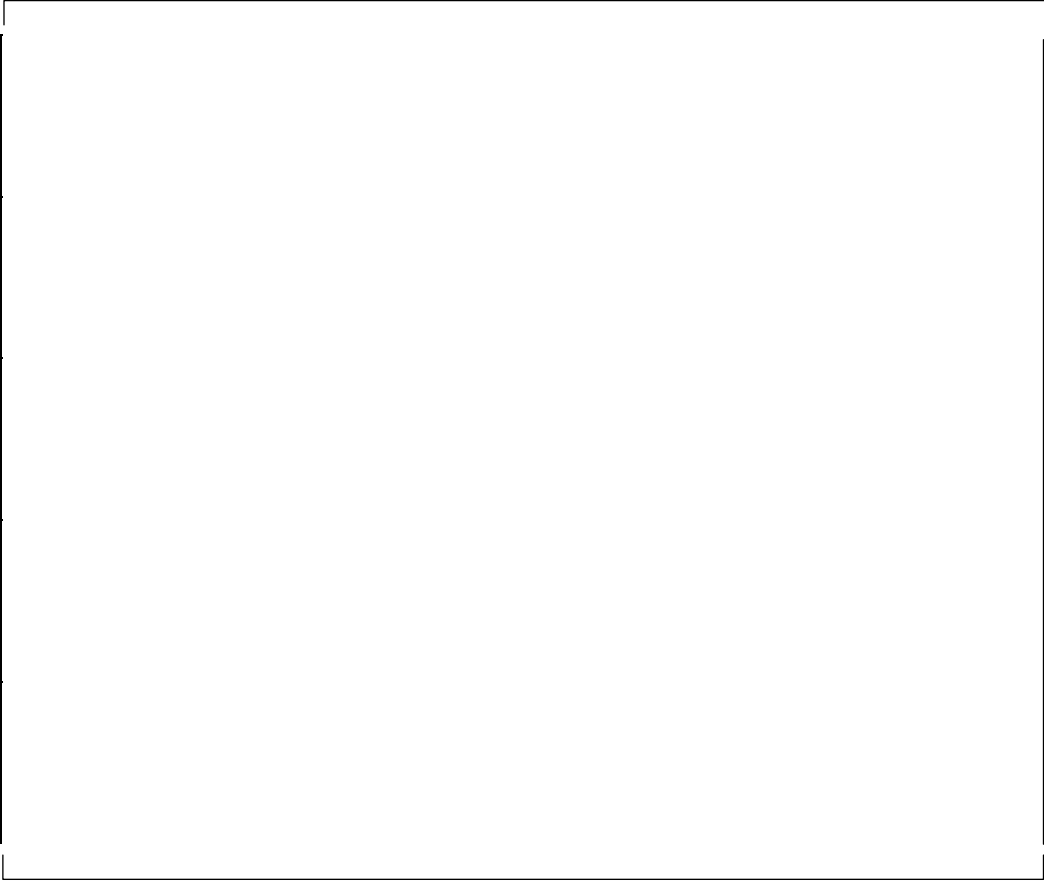
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



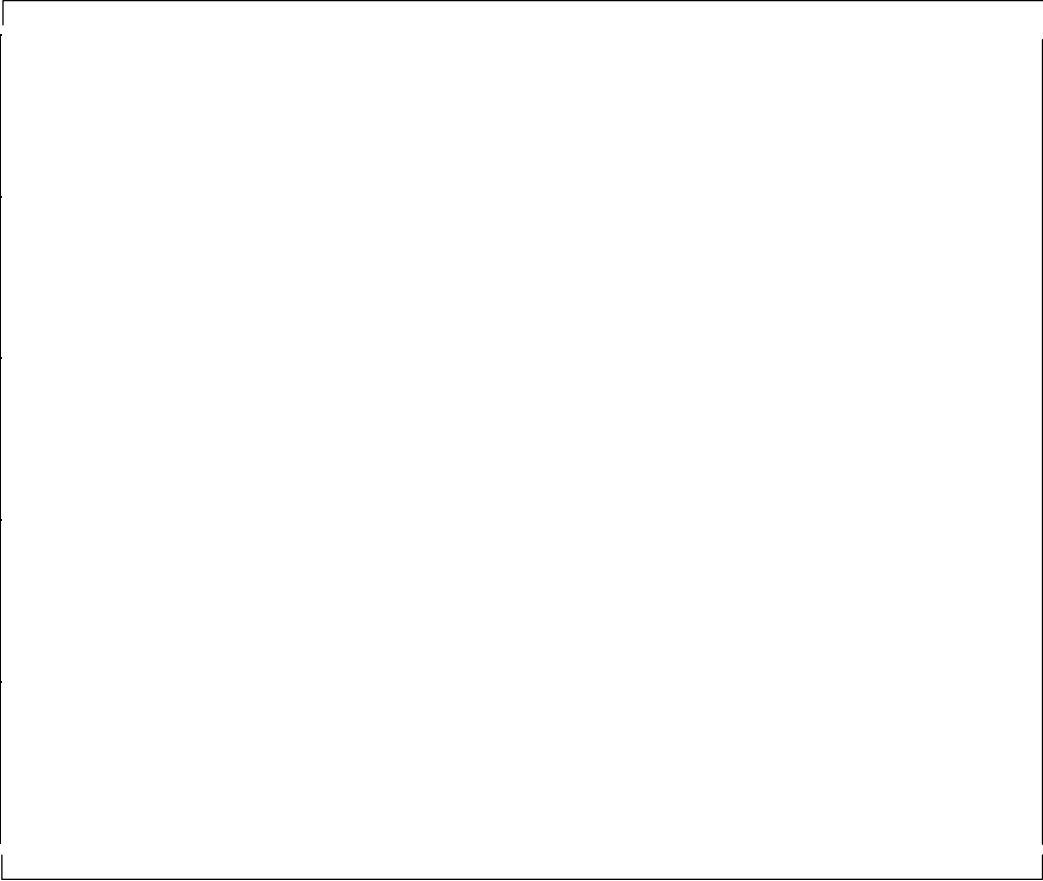
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



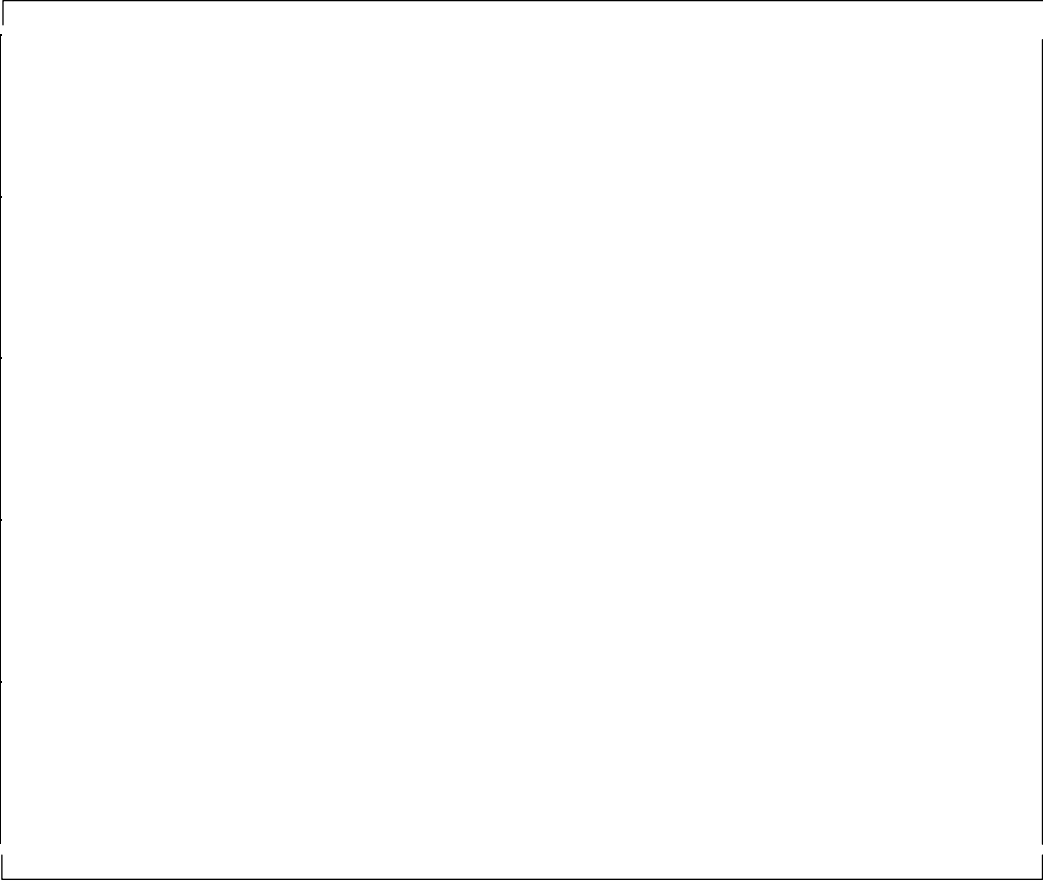
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



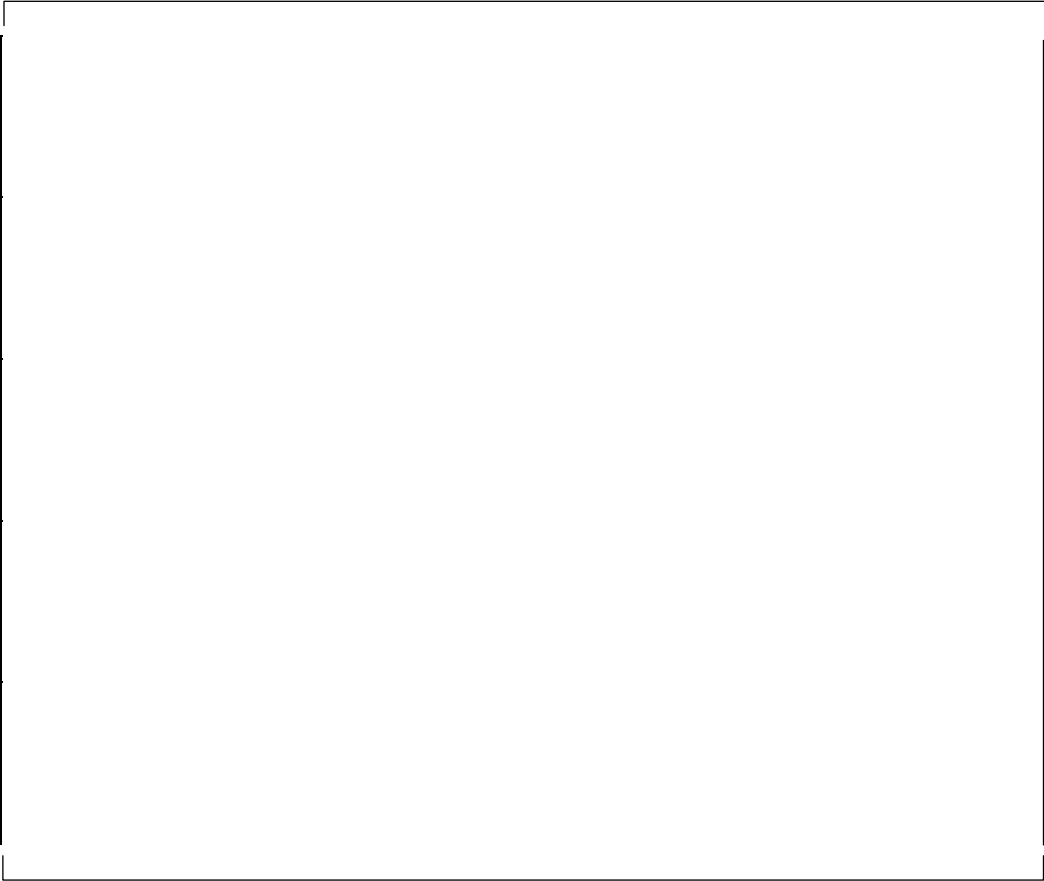
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



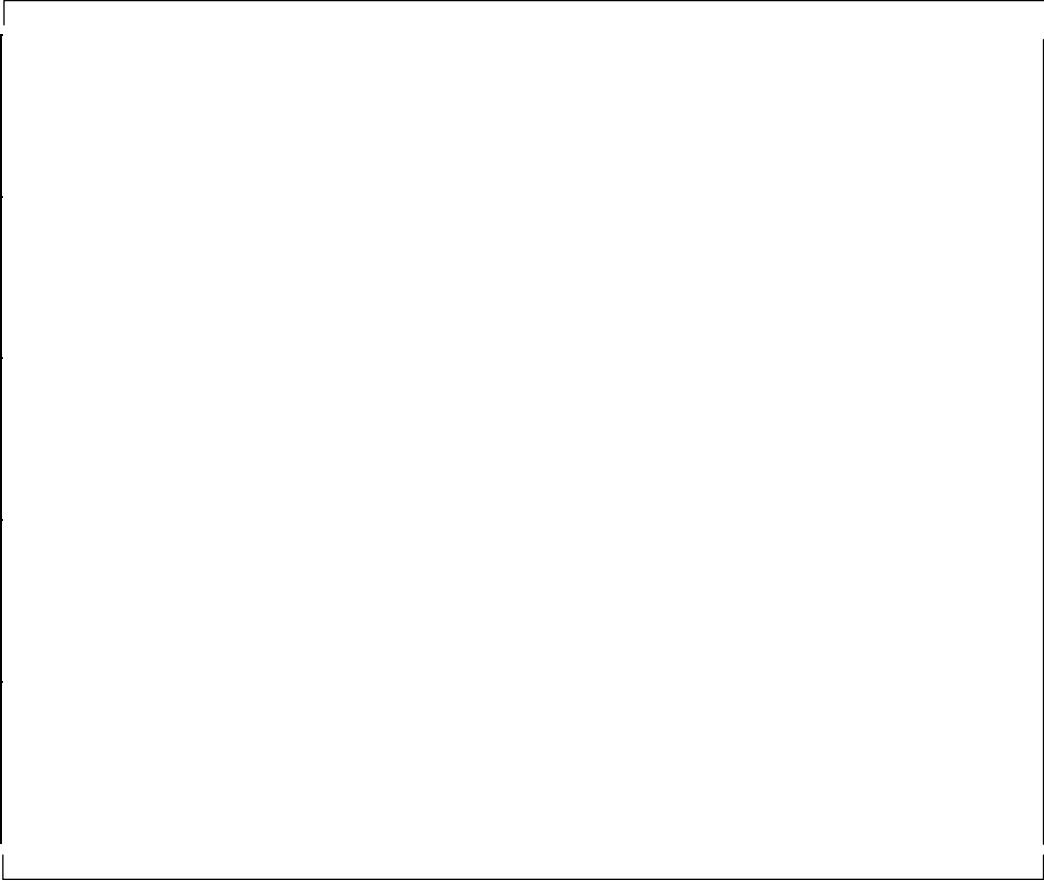
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



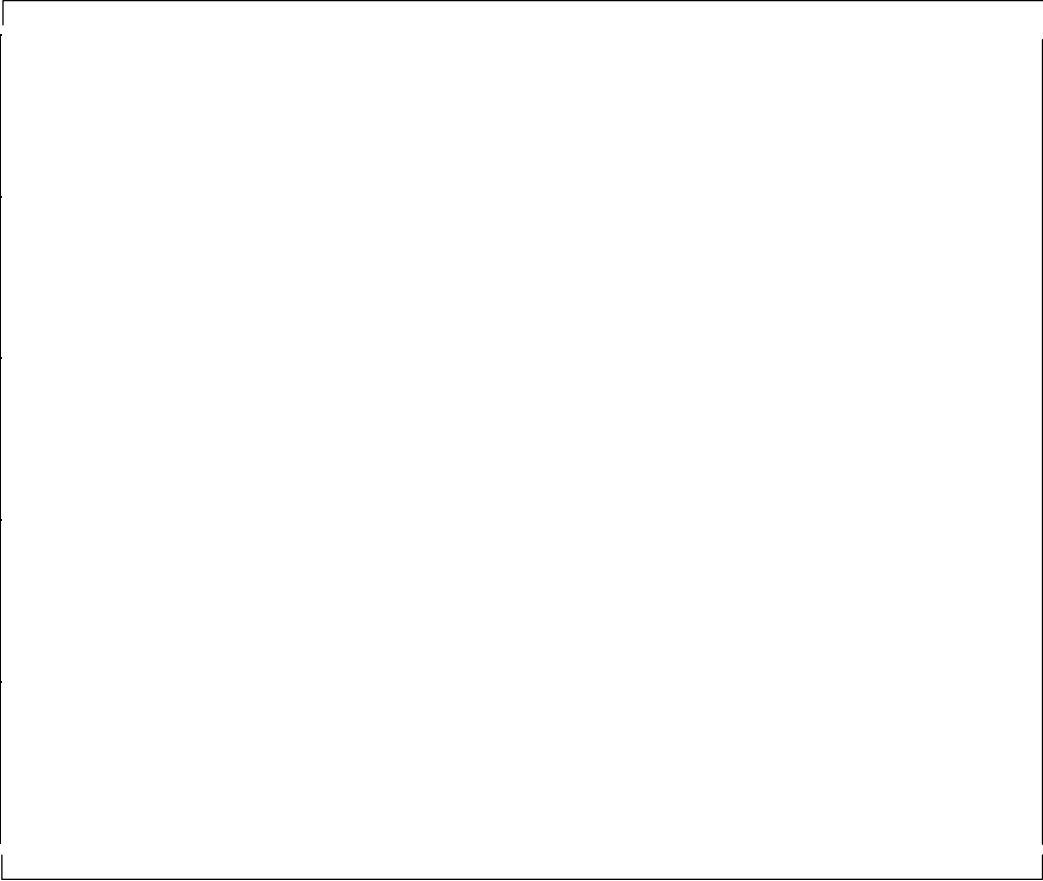
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



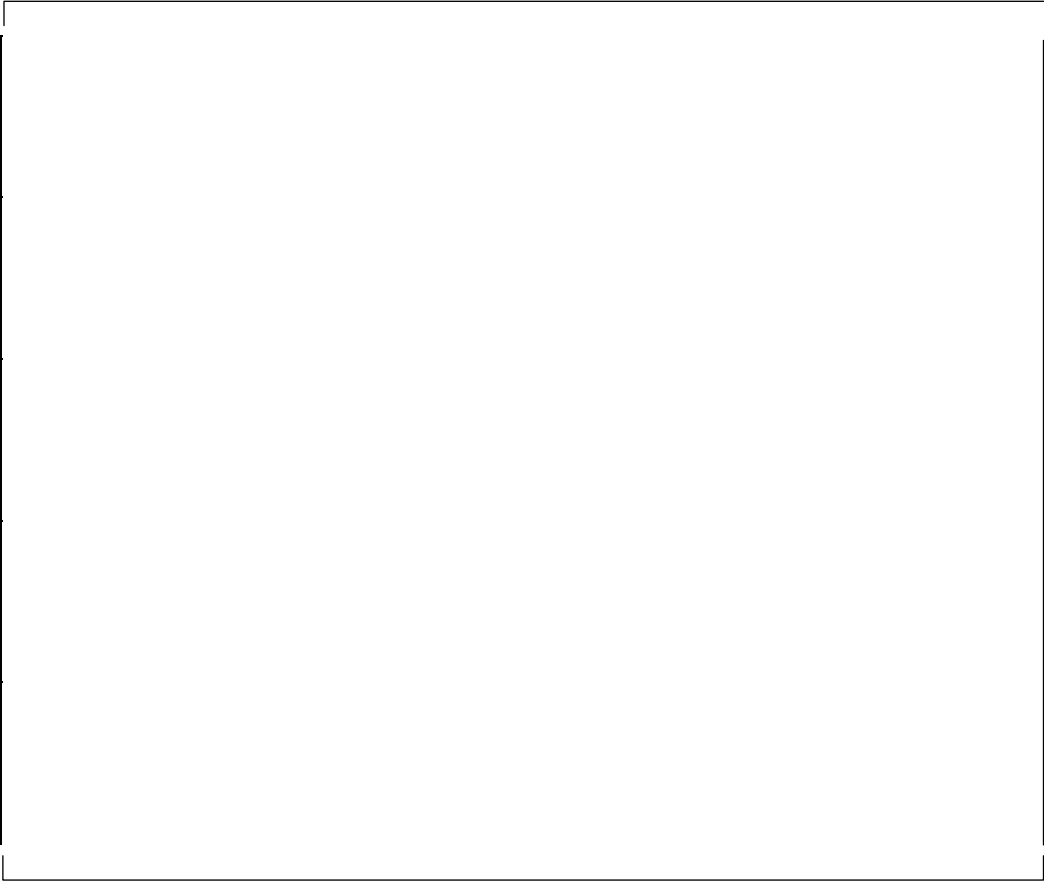
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



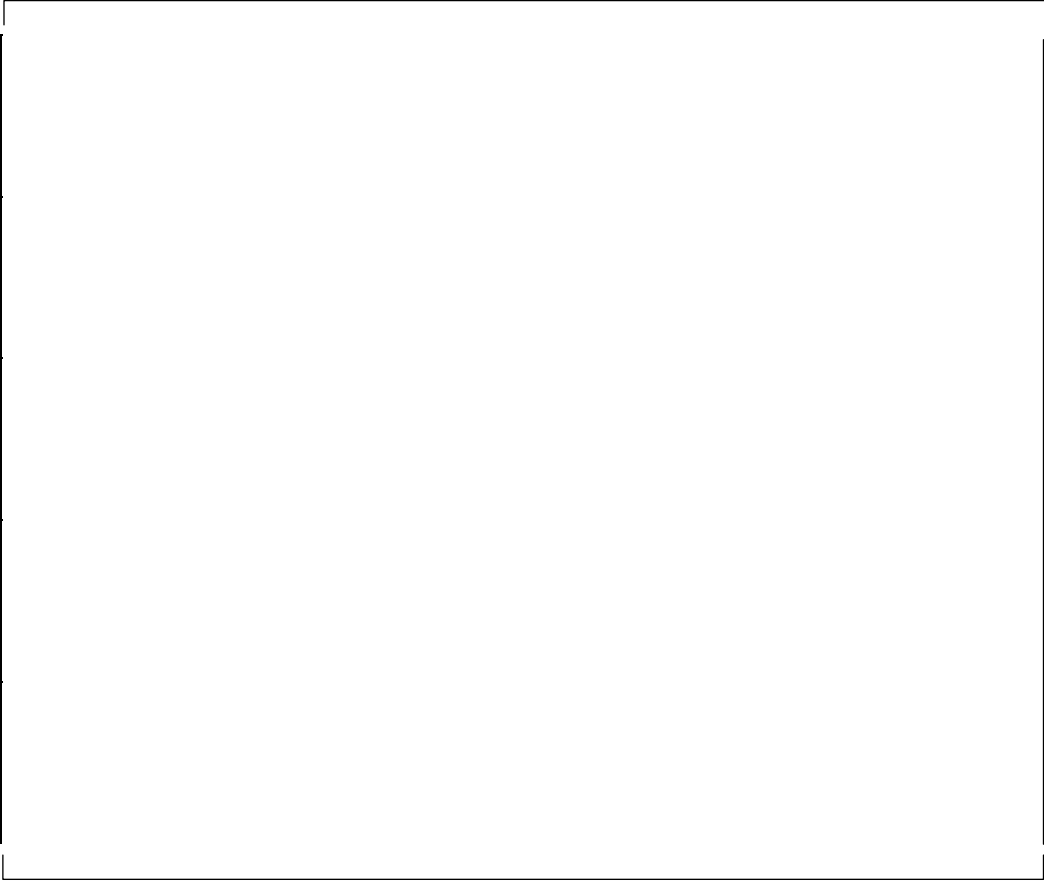
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



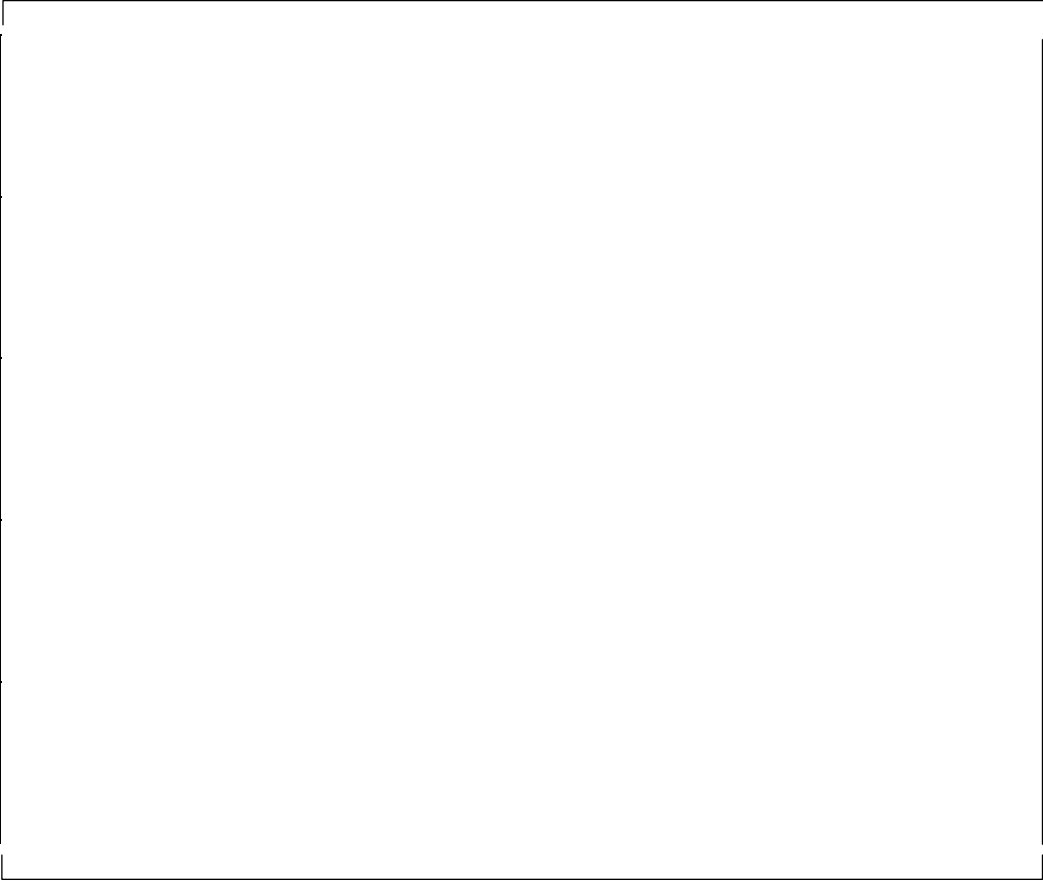
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



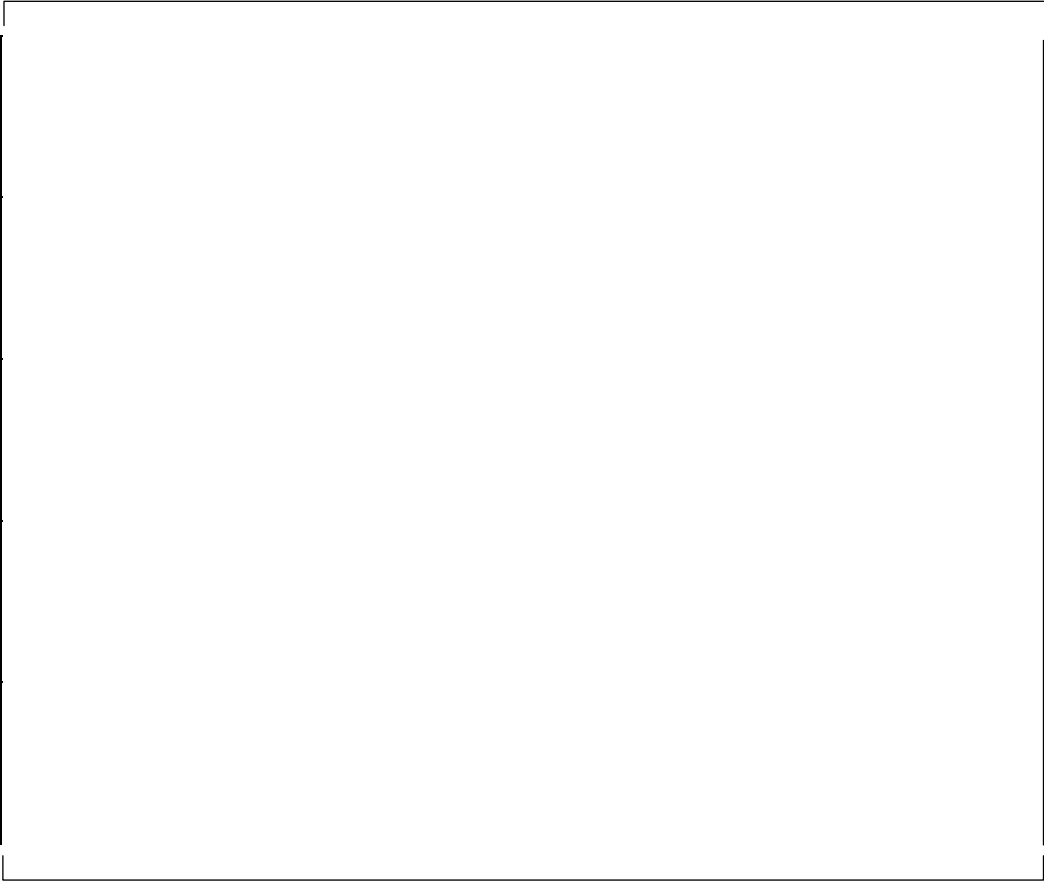
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



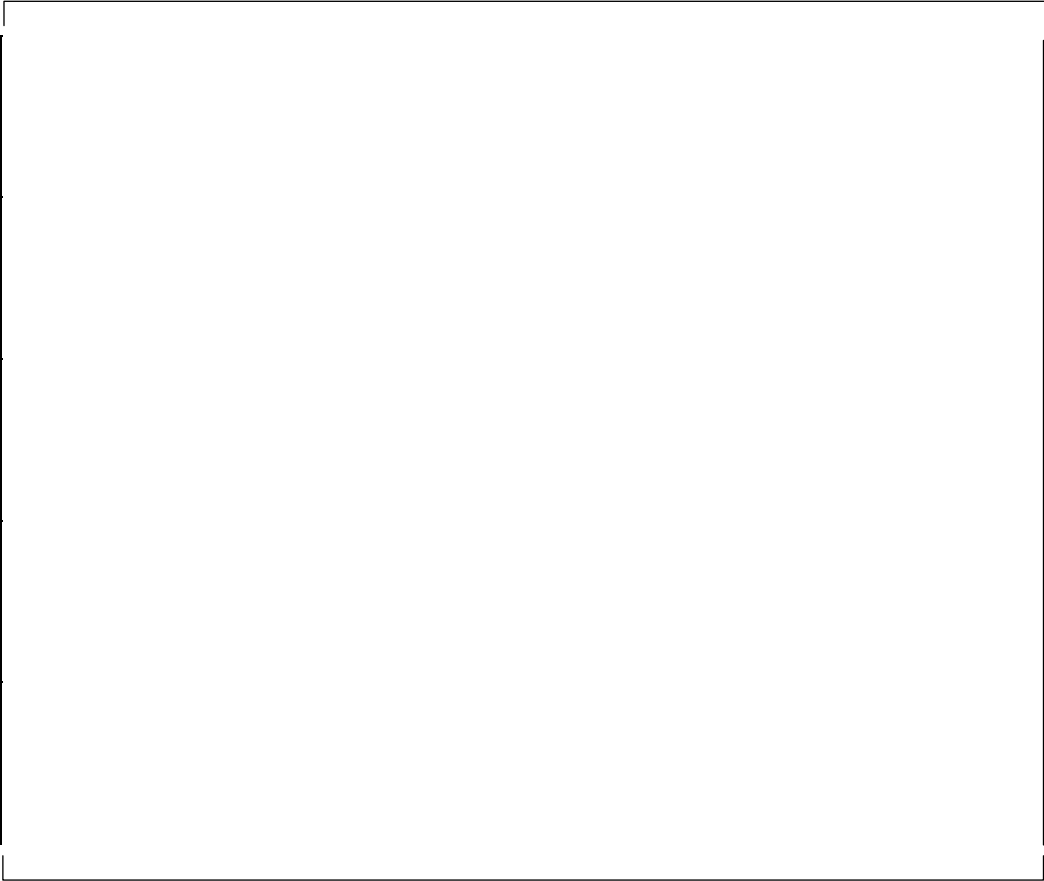
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



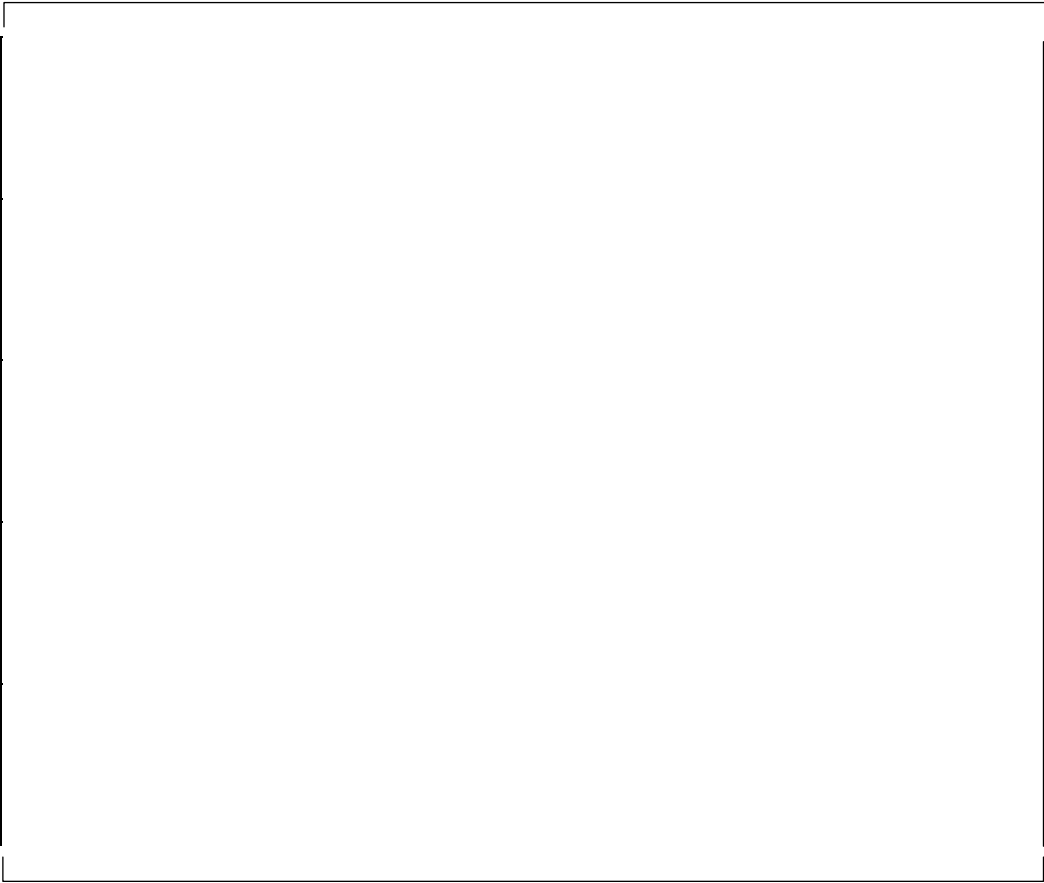
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



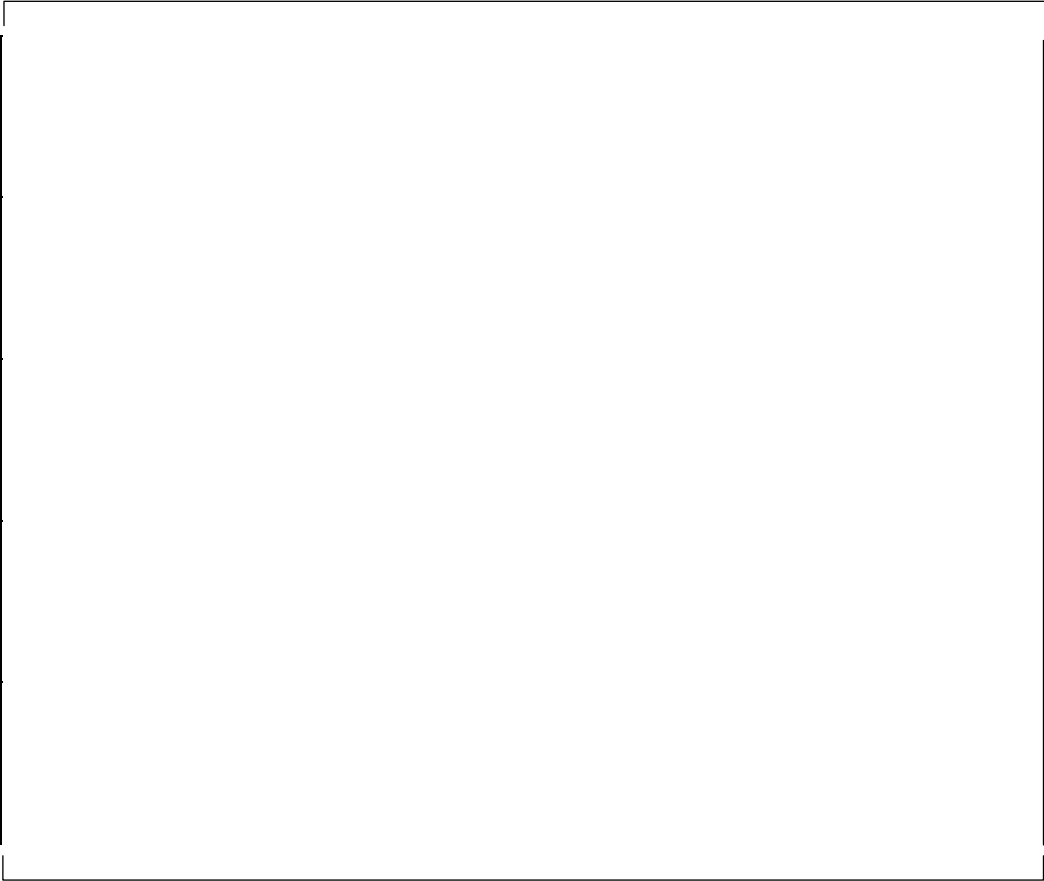
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



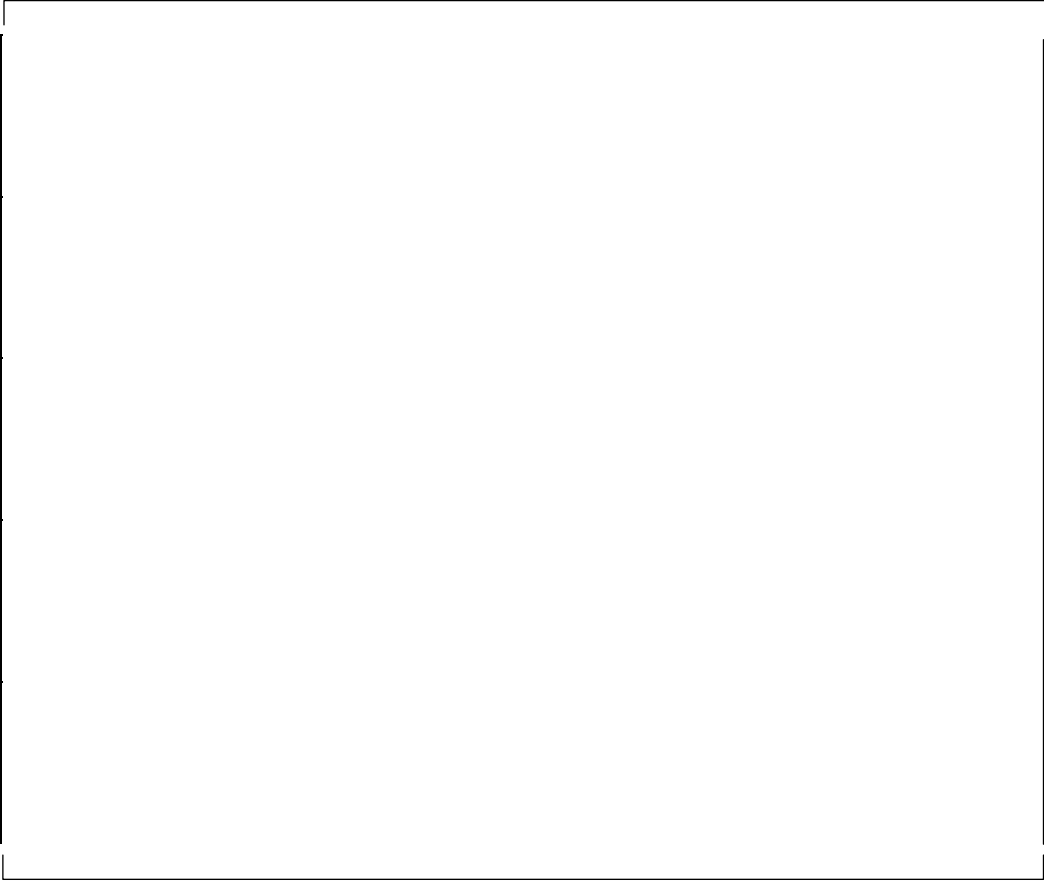
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



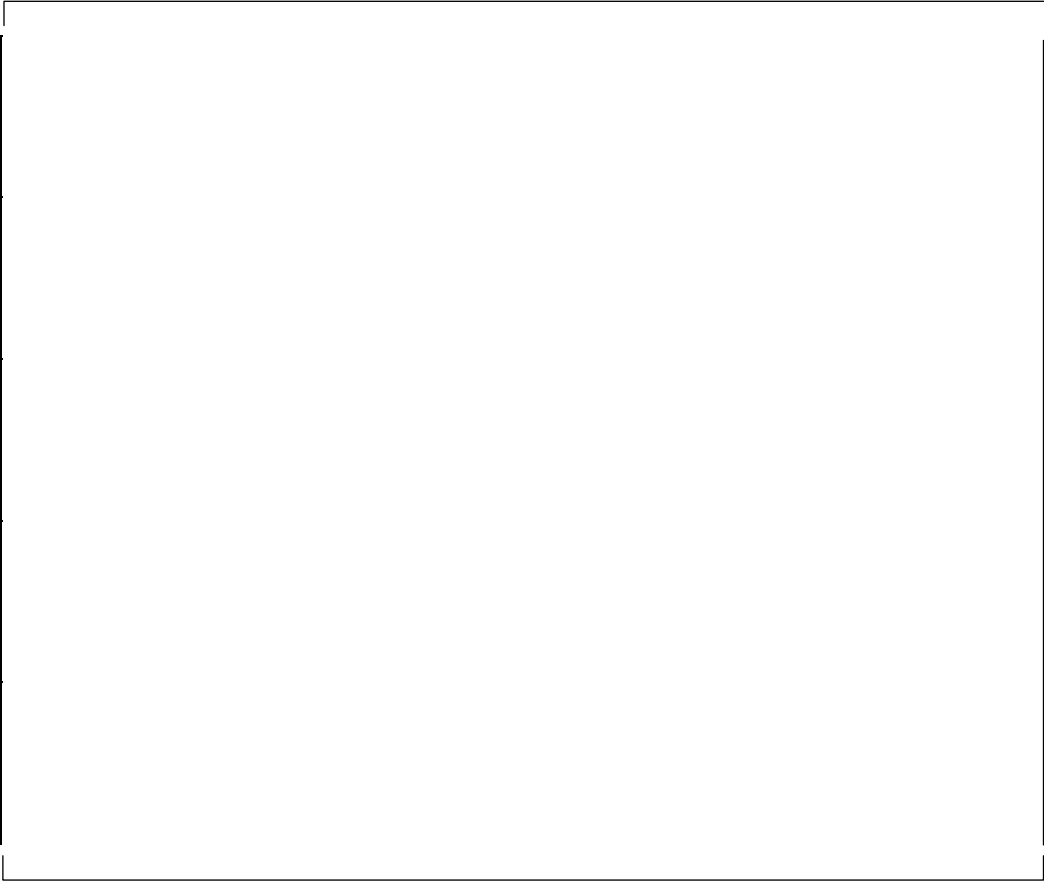
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



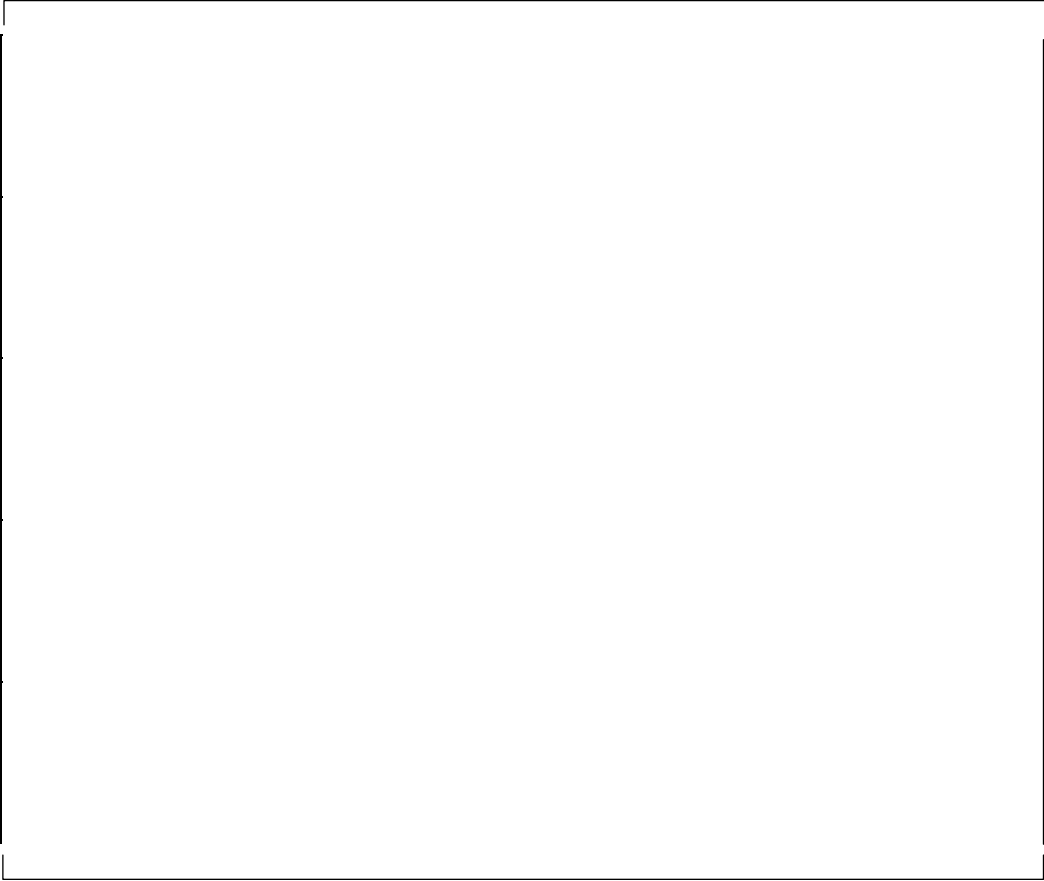
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



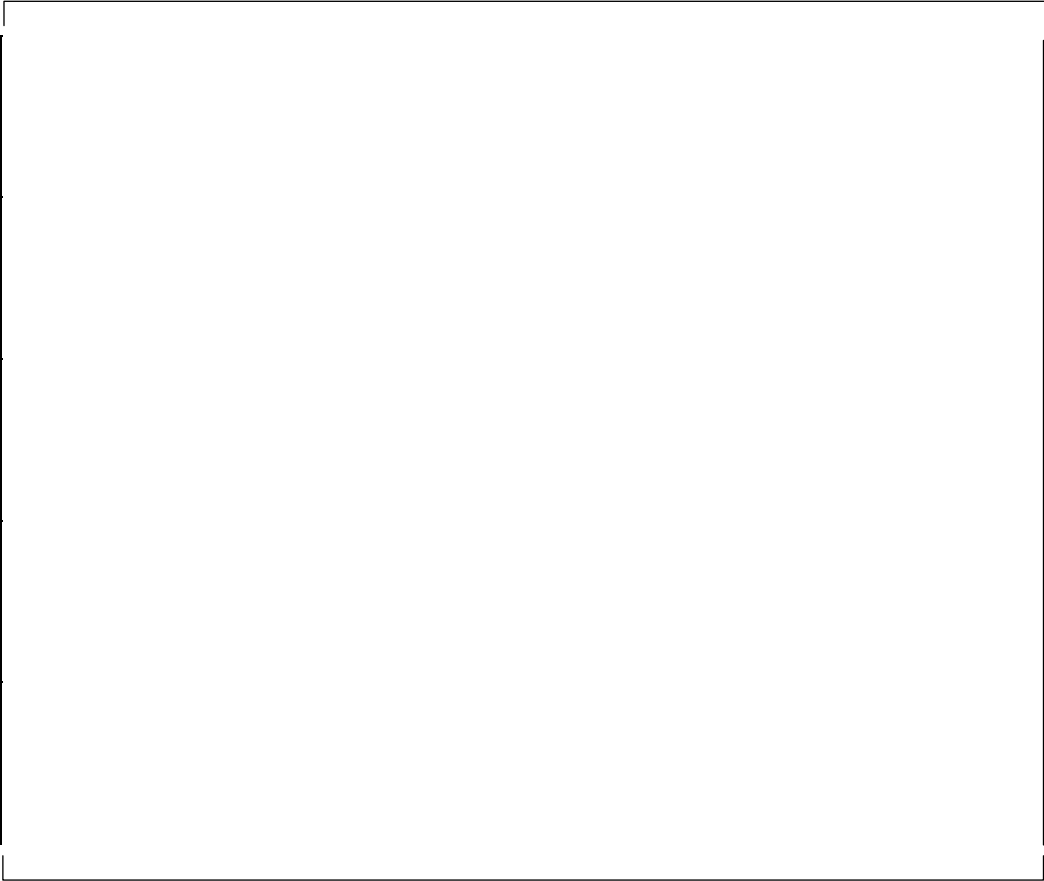
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



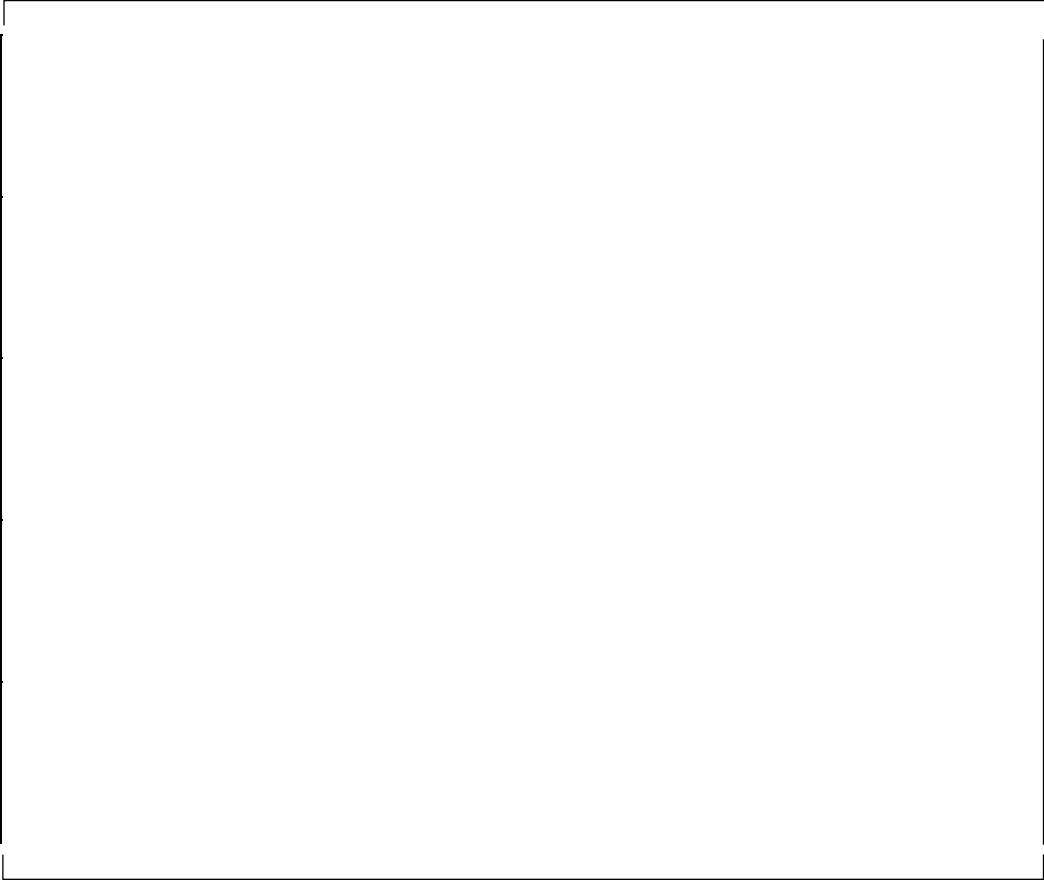
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



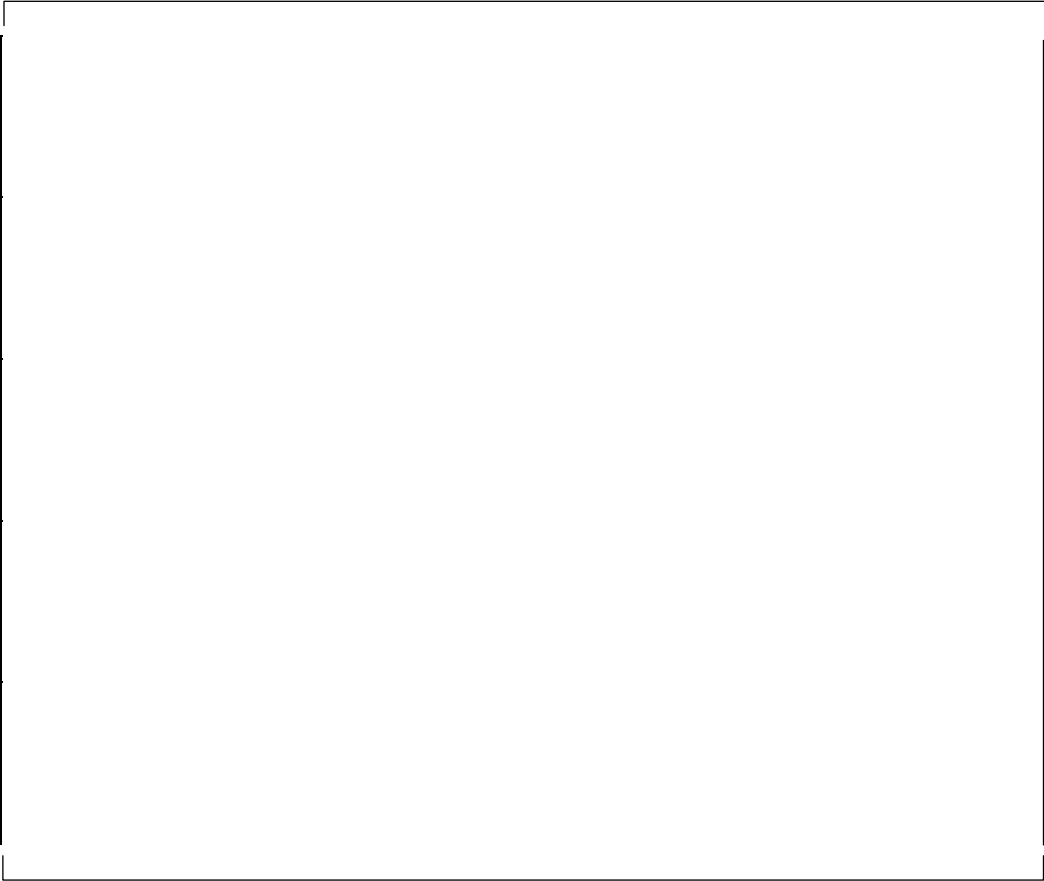
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



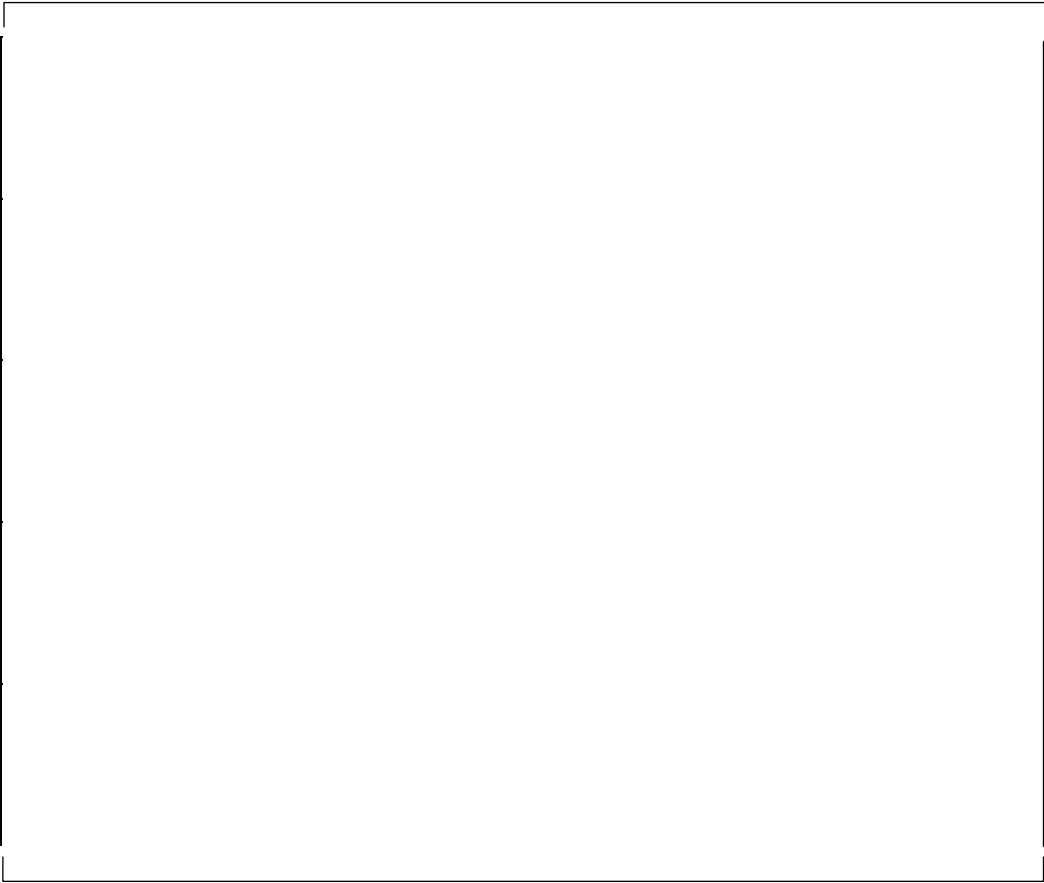
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



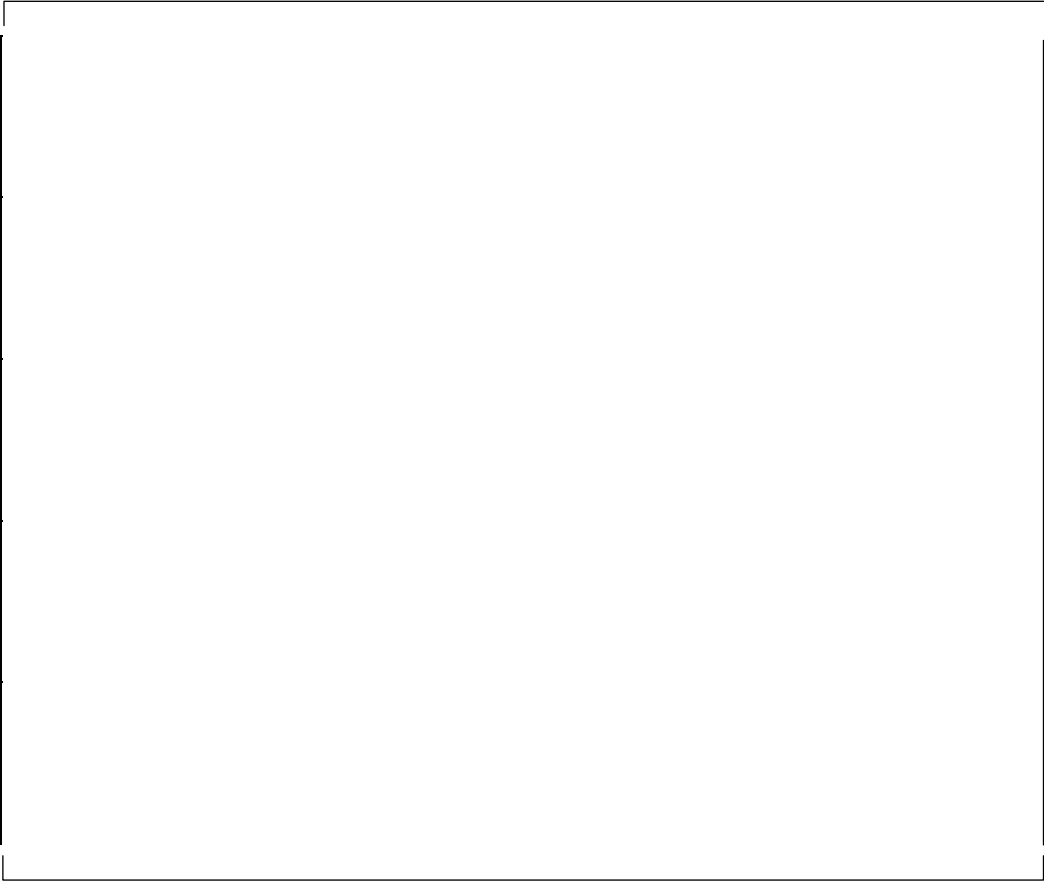
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



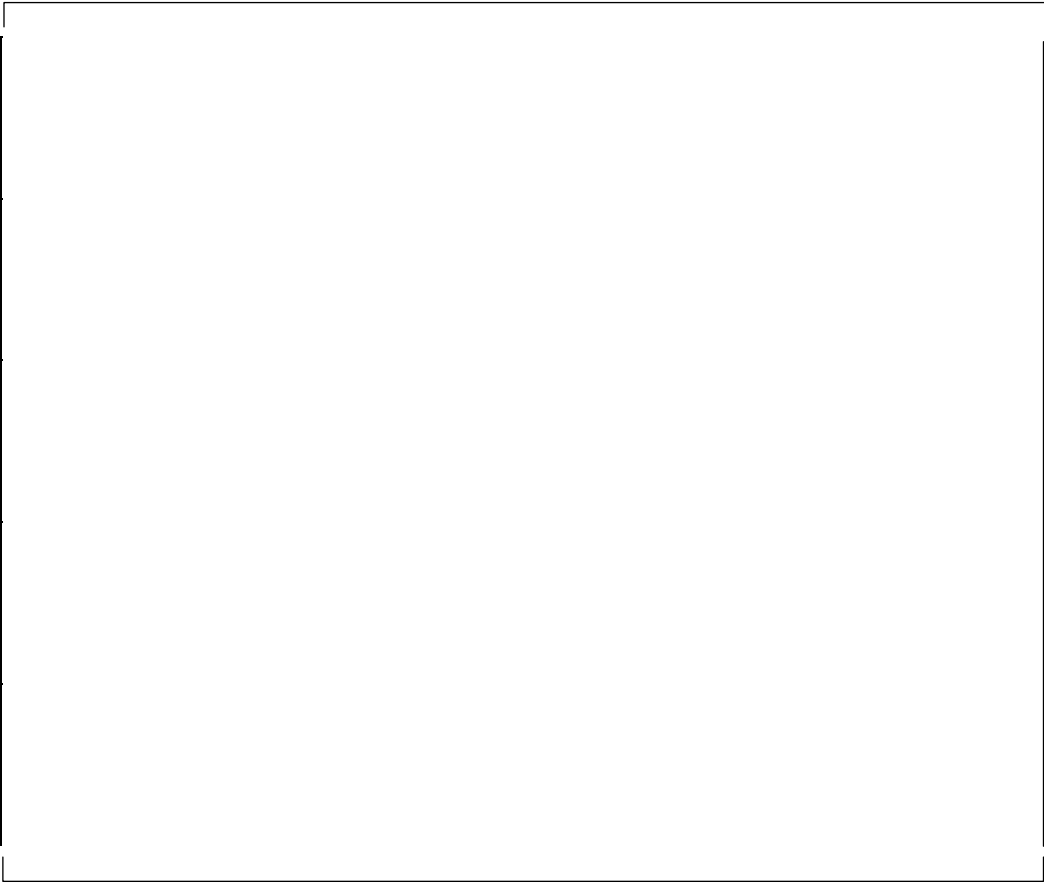
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



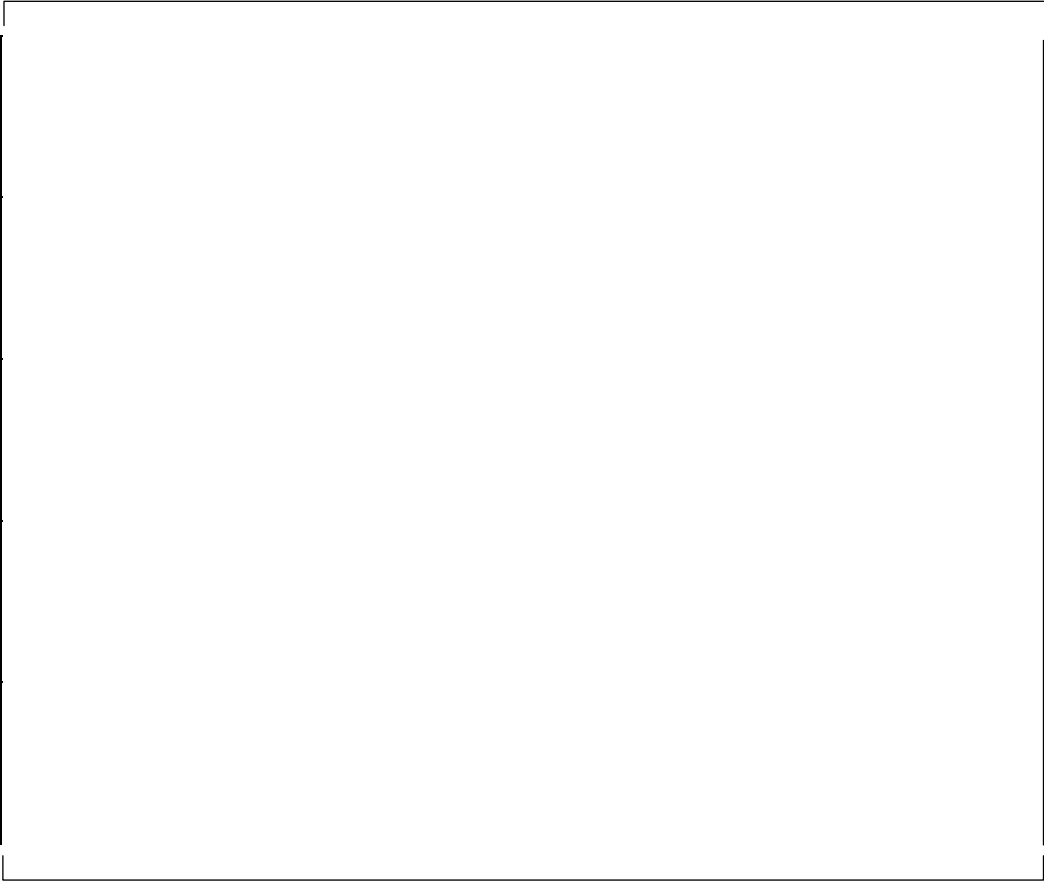
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



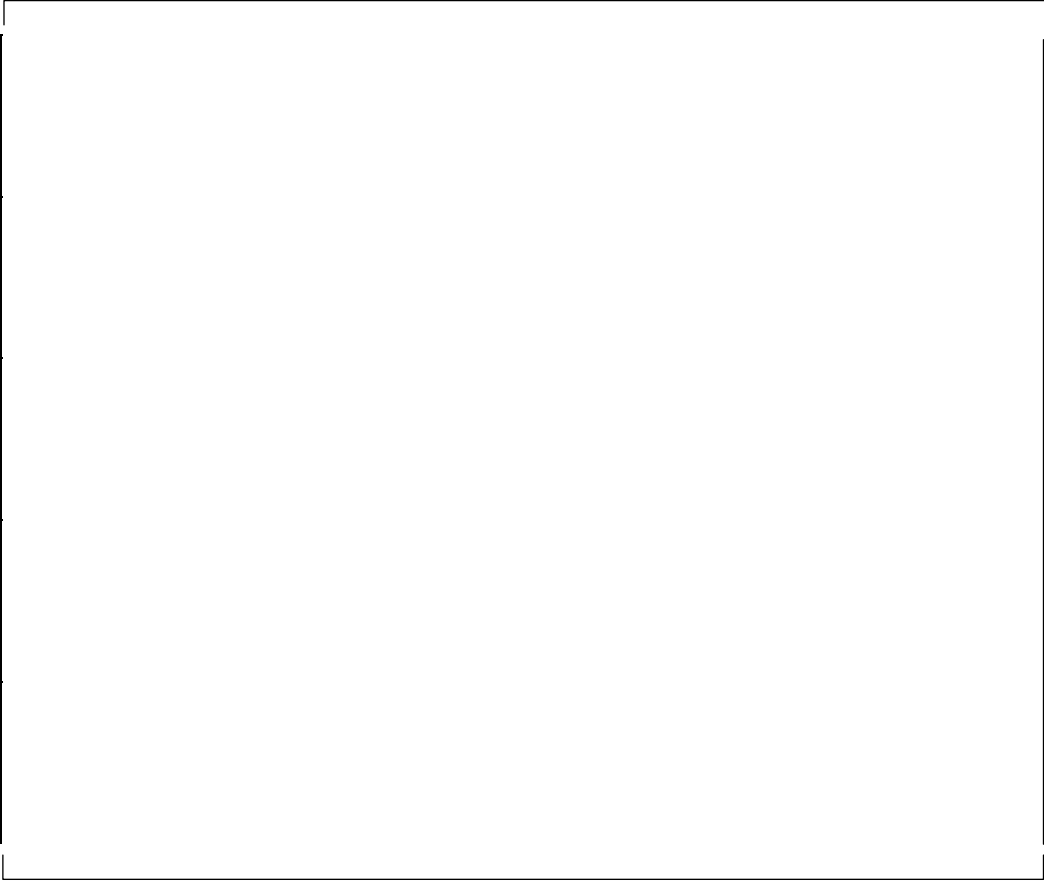
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



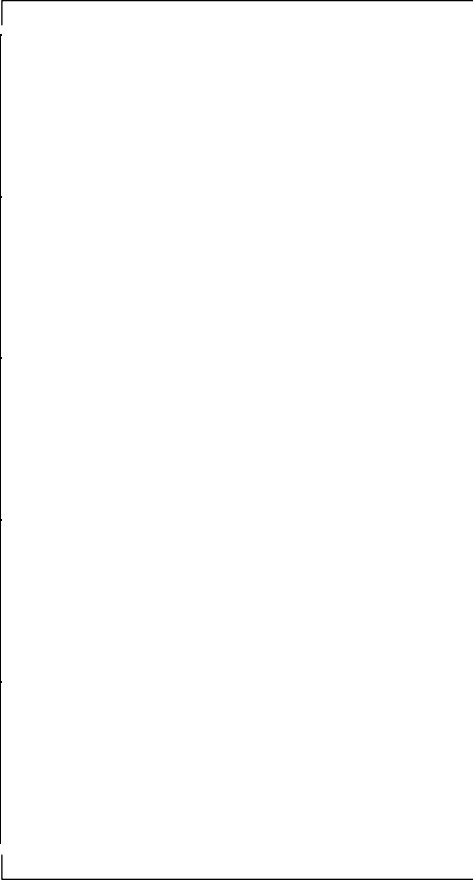
time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



time (sec)	test tank pres. (kg/cm ² g)	flow damper outlet pres.(kg/cm ² g)	test tank level (m)	tank water temperature (°C)
---------------	---	--	---------------------	-----------------------------------



Full Height 1/2 Scale Test Data (Case7)

time (sec)	stand pipe water level (m)

Attachment 2

Flow Characteristics of Flow Damper

Full Height 1/2 Scale Tests

Case 1 ;	B1-1
Case 2 ;	B1-2
Case 3 ;	B1-3
Case 4 ;	B1-4
Case 5 ;	B1-5
Case 6 ;	B1-6
Case 7 ;	B1-7

Flow Characteristics of Flow Damper (Full Height 1/2 Scale Test (Case1))

Large Flow		Small Flow	
σ_v	Cv	σ_v	Cv

Flow Characteristics of Flow Damper (Full Height 1/2 Scale Test (Case2))

Large Flow		Small Flow	
σ_v	Cv	σ_v	Cv

Flow Characteristics of Flow Damper (Full Height 1/2 Scale Test (Case3))

Large Flow		Small Flow	
σv	Cv	σv	Cv

Flow Characteristics of Flow Damper (Full Height 1/2 Scale Test (Case5))

Large Flow		Small Flow	
σv	Cv	σv	Cv

Flow Characteristics of Flow Damper (Full Height 1/2 Scale Test (Case6))

Large Flow		Small Flow	
σ_v	Cv	σ_v	Cv

