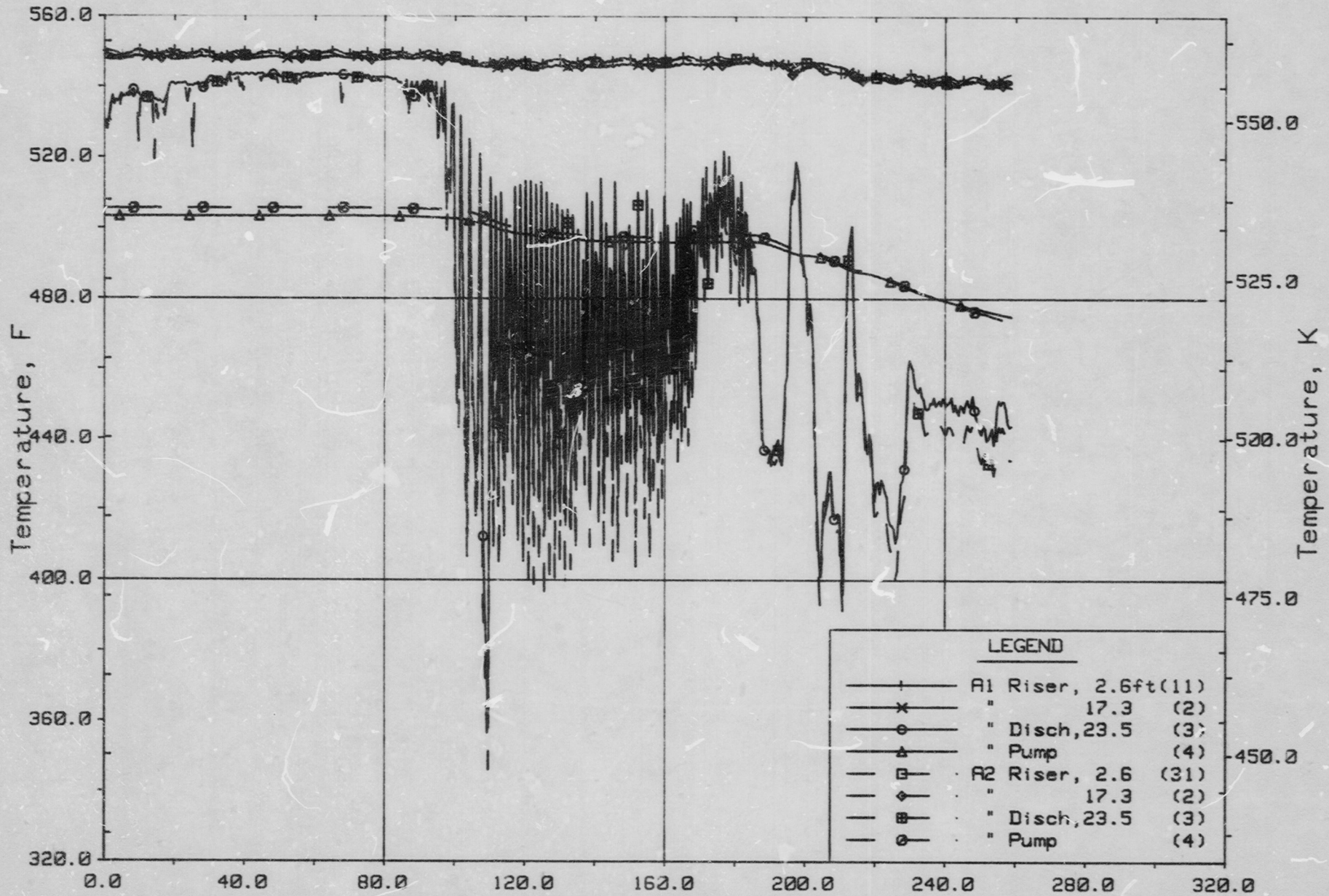


FINAL DATA

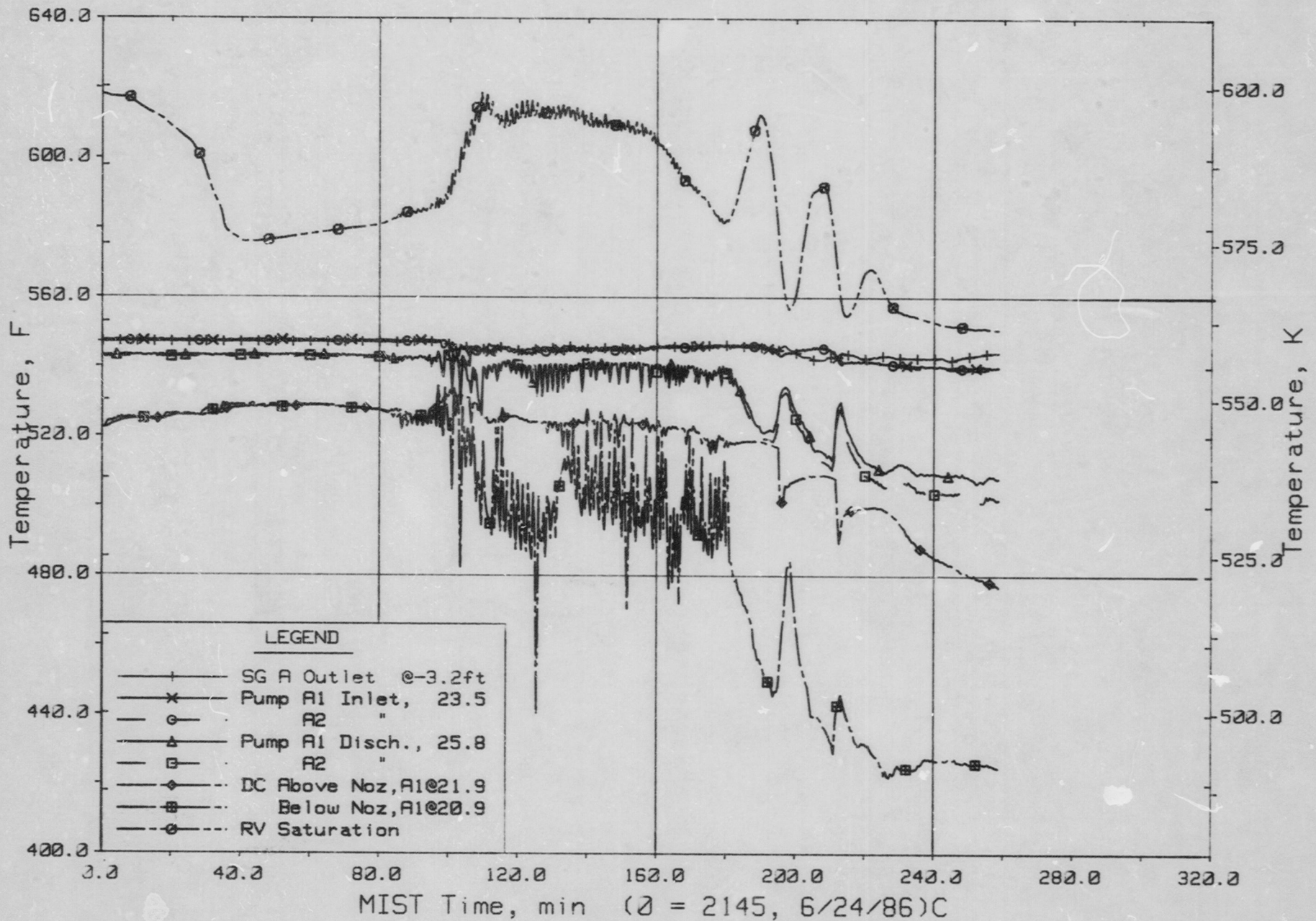
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Cold Legs A1 and A2 Metal Temperatures (C1,3NTs).

FINAL DATA

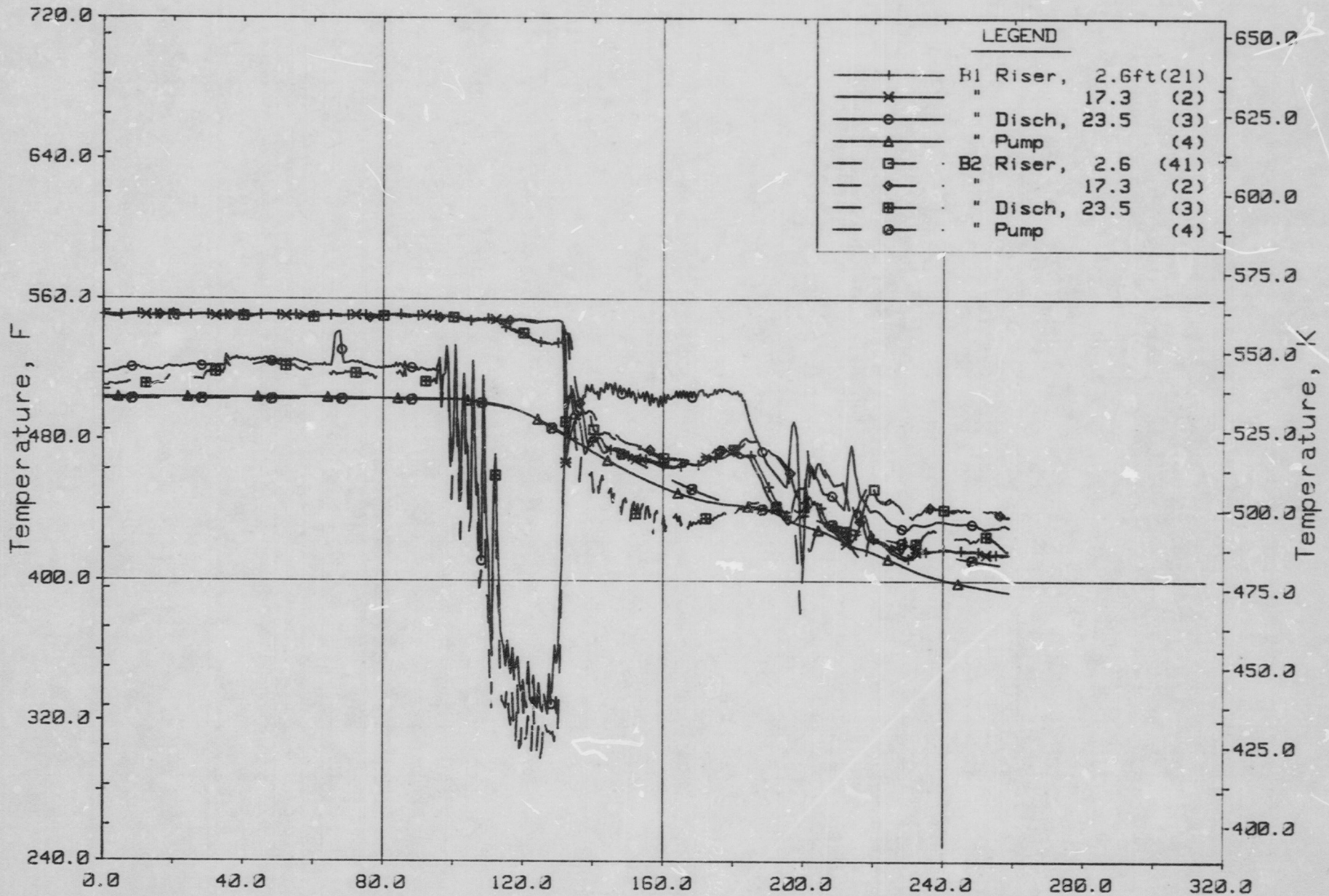
T302524: Group 30 (Mapping) Test 5, RVVs Closed.



Loop A Cold Leg Fluid Temperatures (RTLs).

FINAL DATA

T300504: Group 30 (Mapping) Test 5, RVVVs Closed.

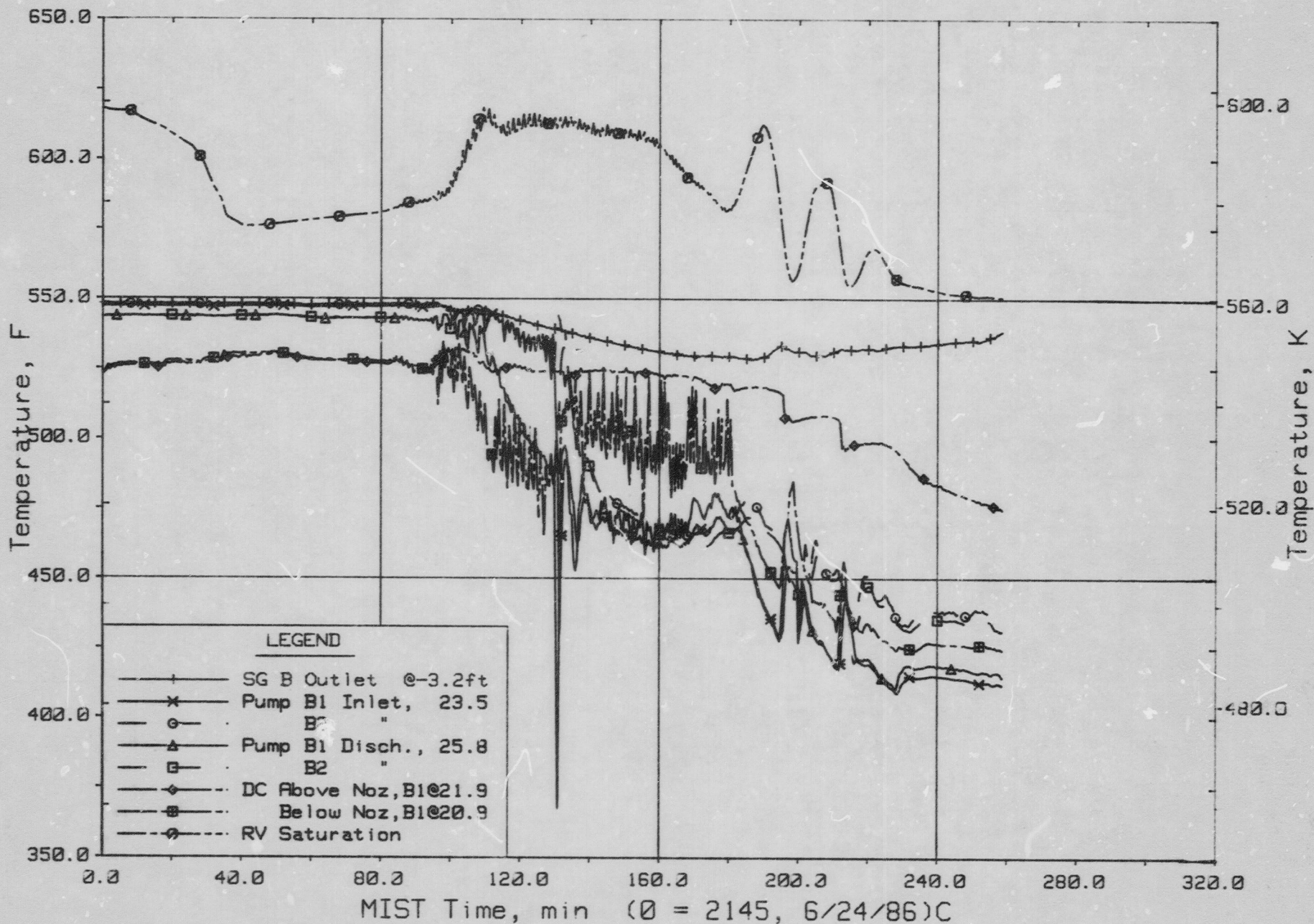


MIST Time, min (0 = 2145, 6/24/86)C

Cold Legs B1 and B2 Metal Temperatures (C2,4MTs).

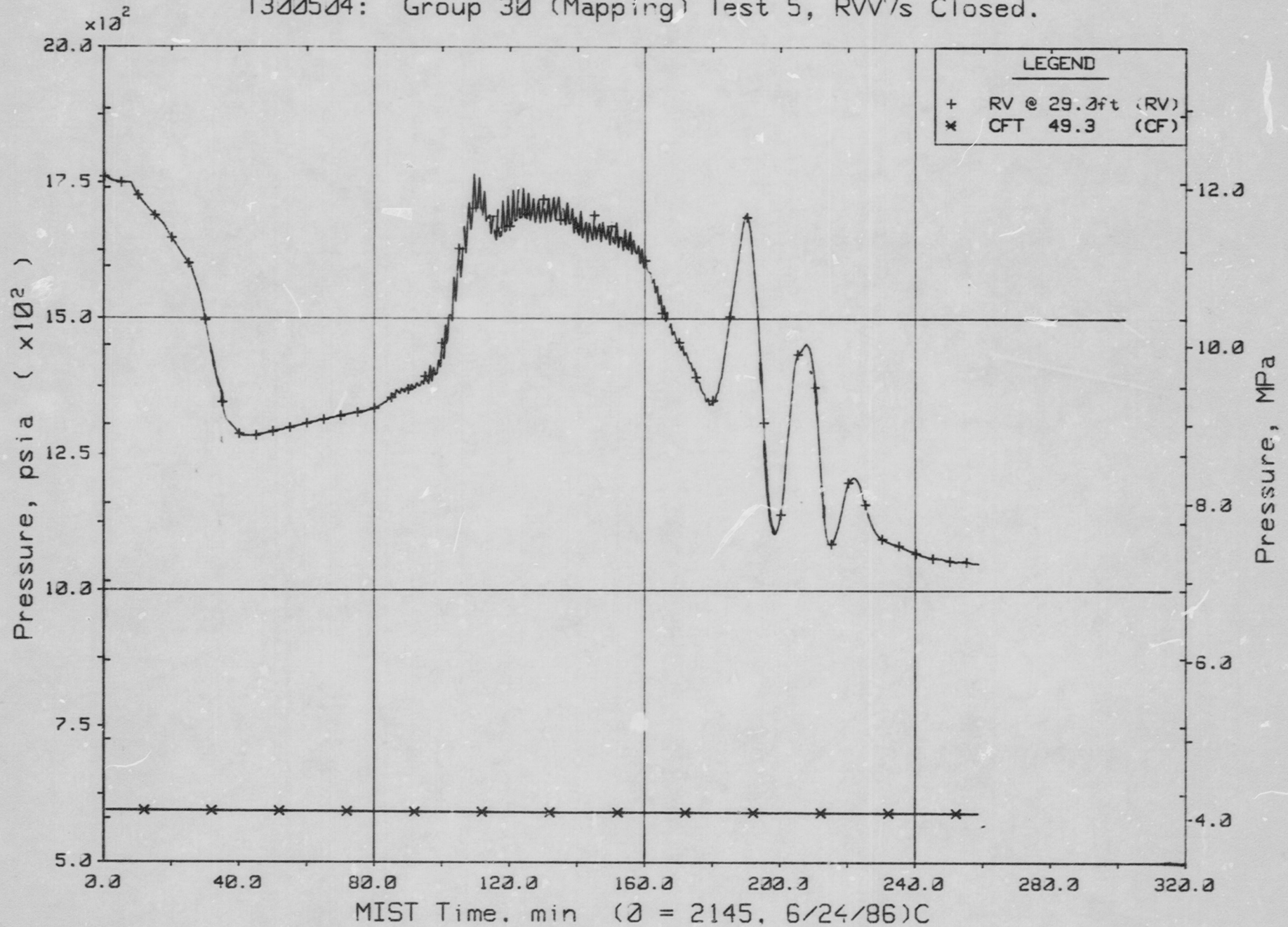
FINAL DATA

T300524: Group 30 (Mapping) Test 5, RVVs Closed.



FINAL DATA

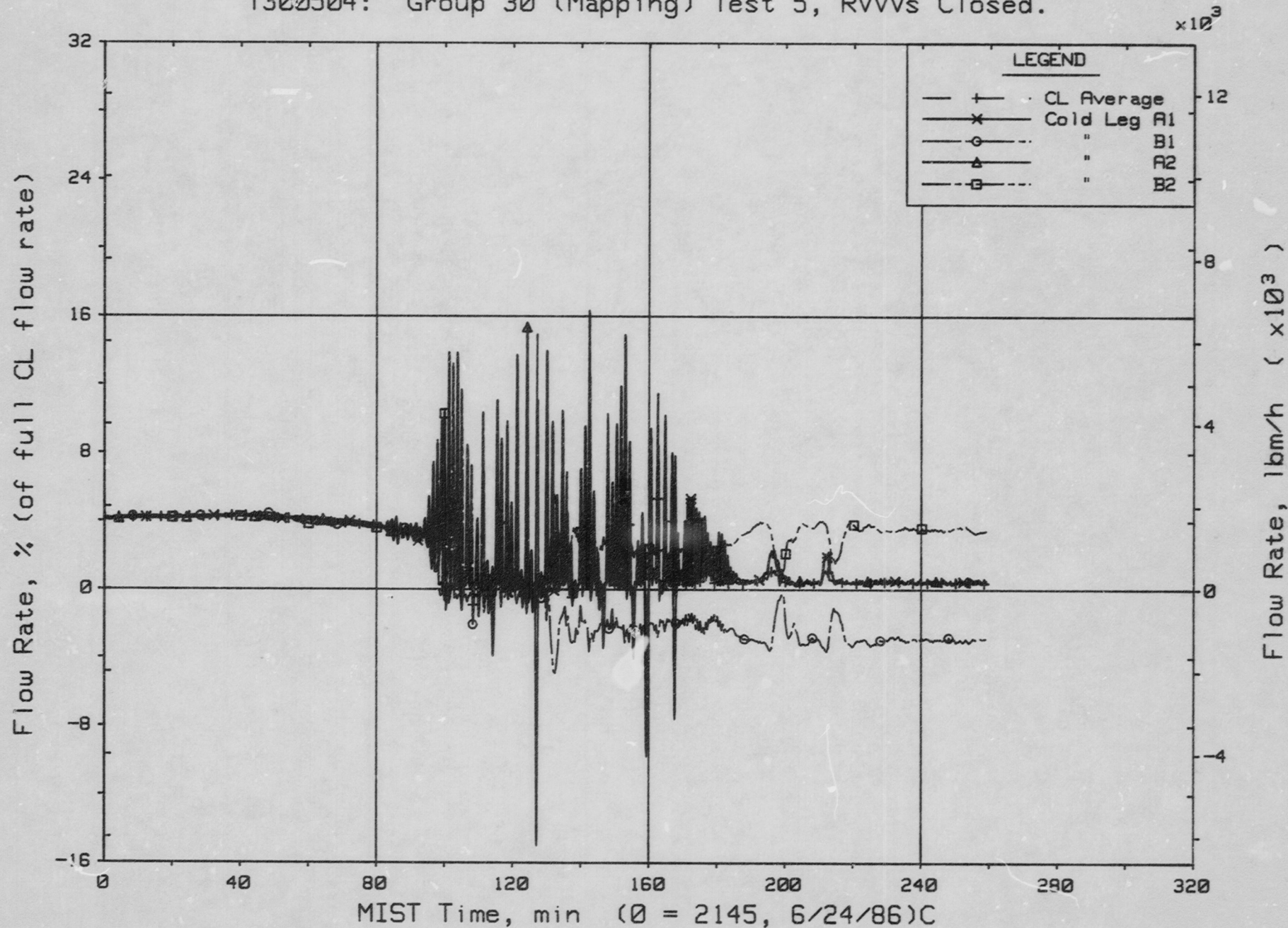
T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Primary System and Core Flood Tank Pressures (GP01s).

FINAL DATA

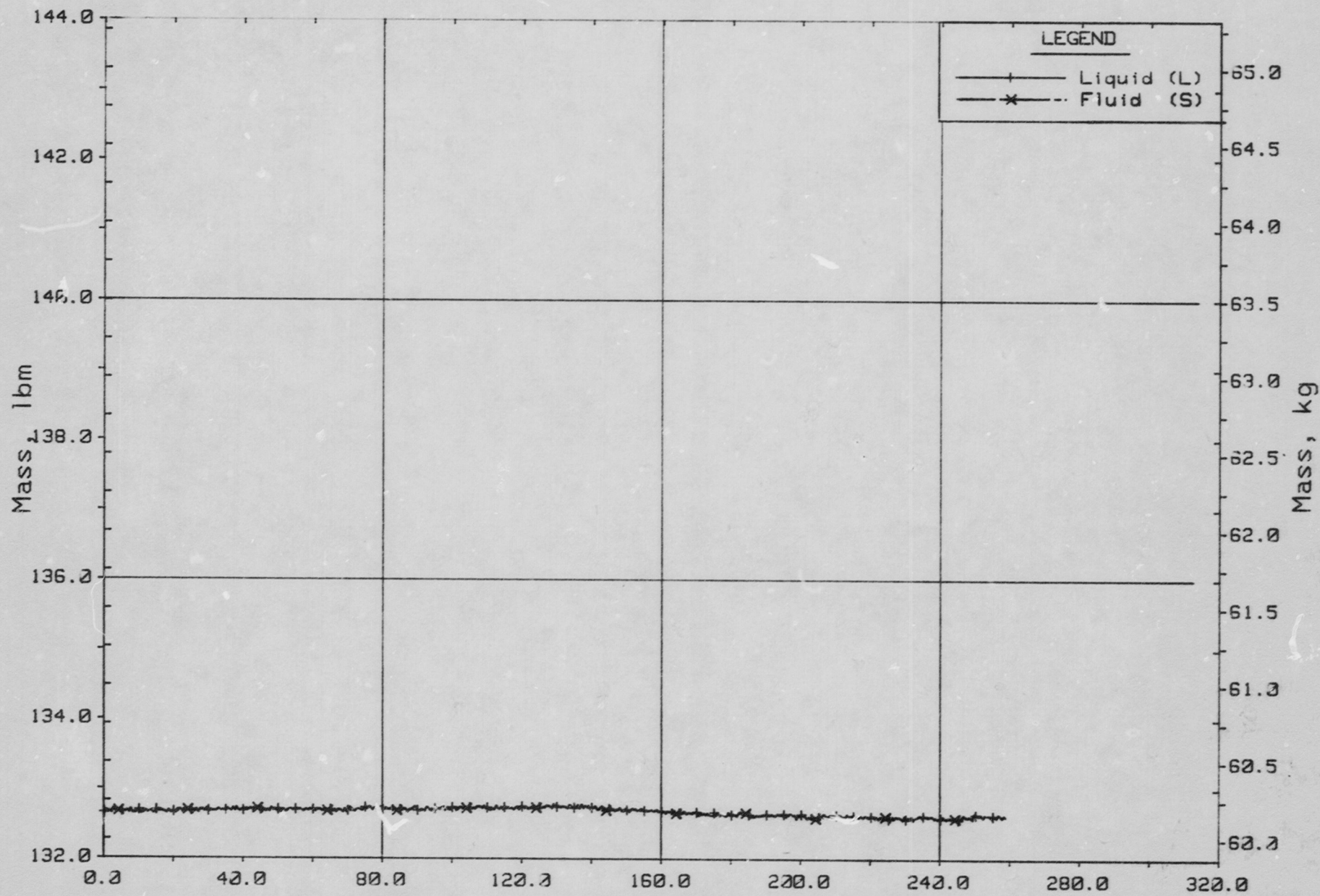
T302504: Group 30 (Mapping) Test 5, RVV's Closed.



Cold Leg (Venturi) Flow Rates.

FINAL DATA

T300504: Group 30 (Mapping) Test 5, R'/VVs Closed.

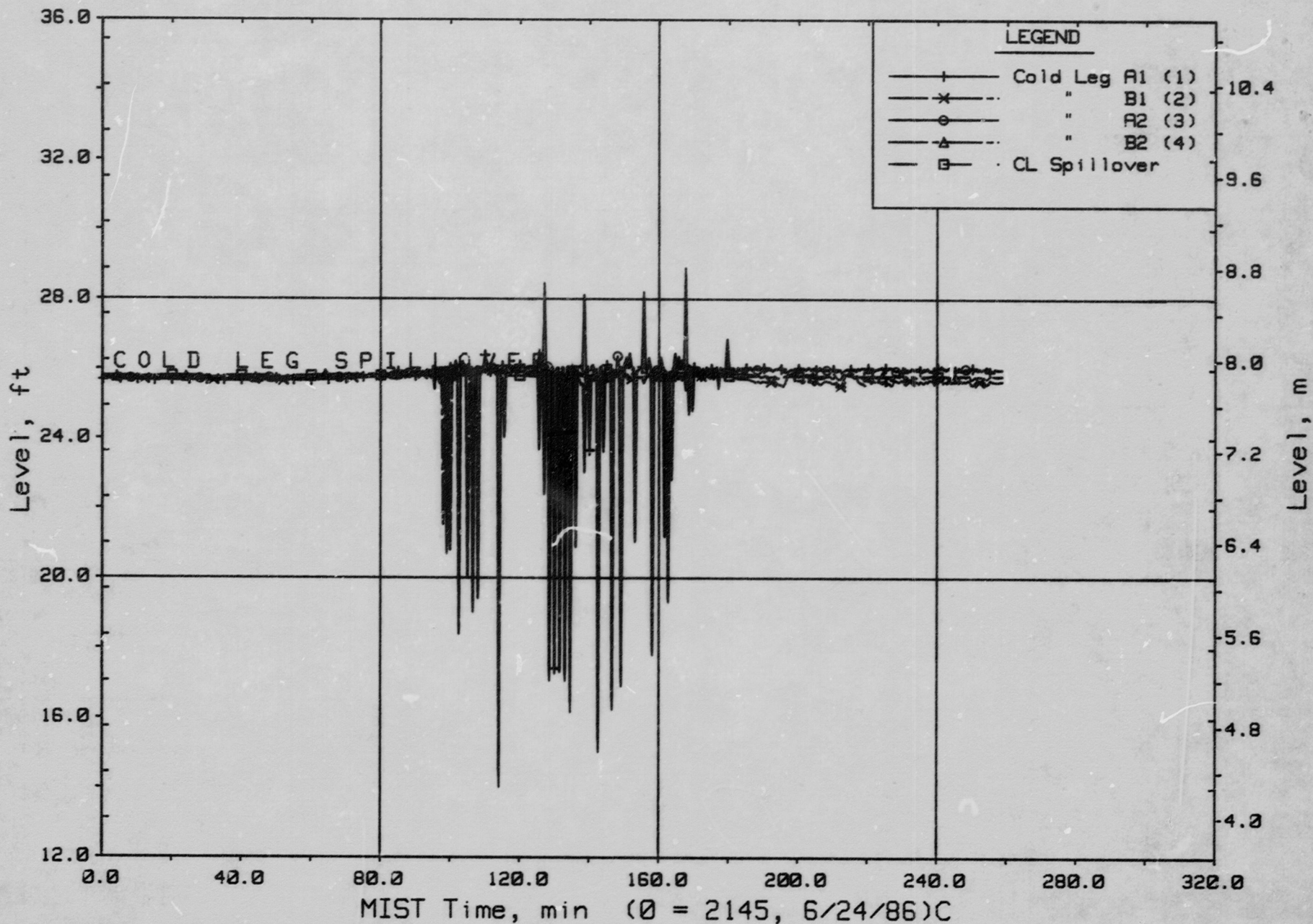


MIST Time, min (0 = 2145, 6/24/86)C

Core Flood Tank Liquid and Fluid Mass (CFMa27s).

FINAL DATA

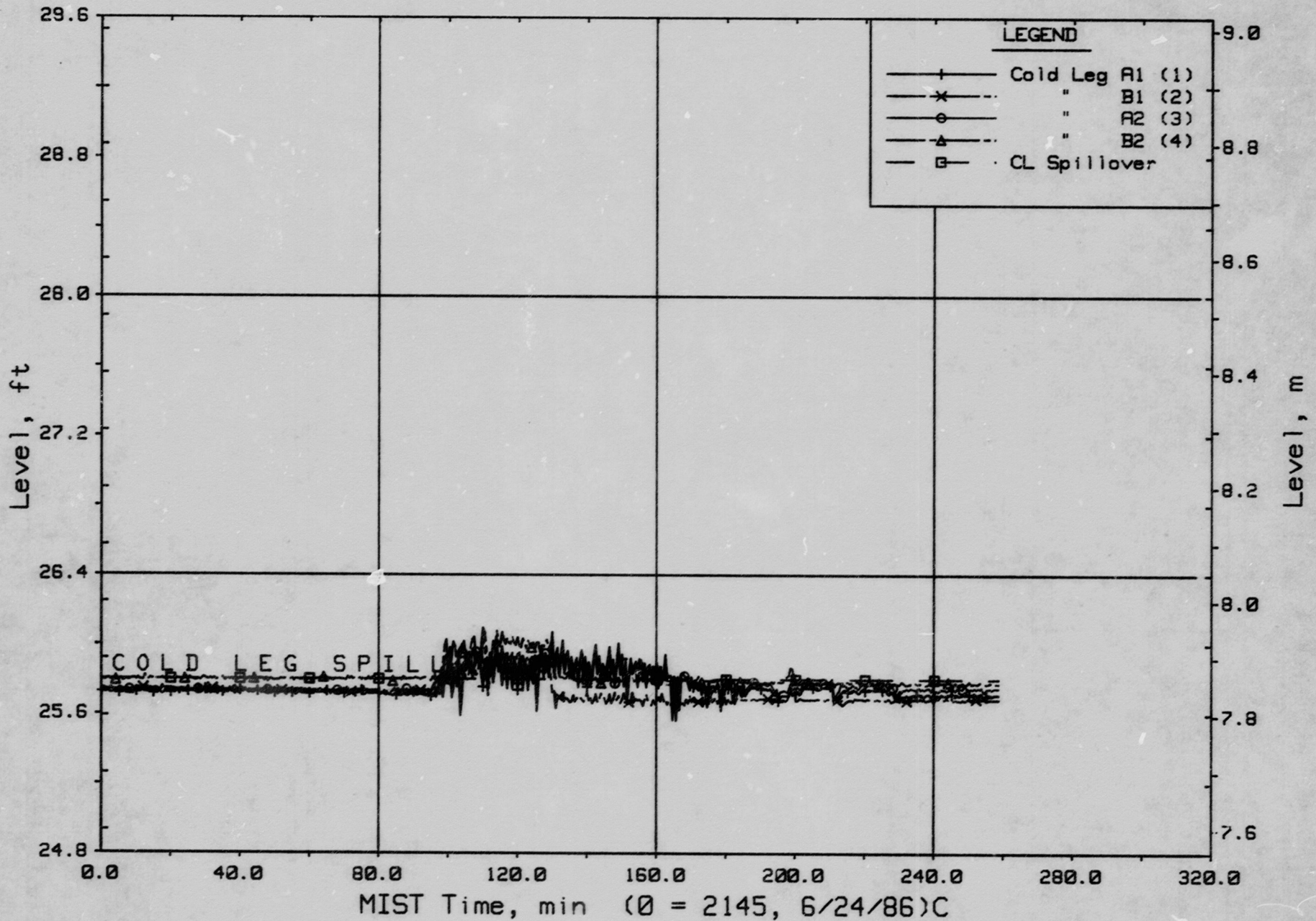
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Cold Leg Suction Collapsed Liquid Levels (CnLV22s).

FINAL DATA

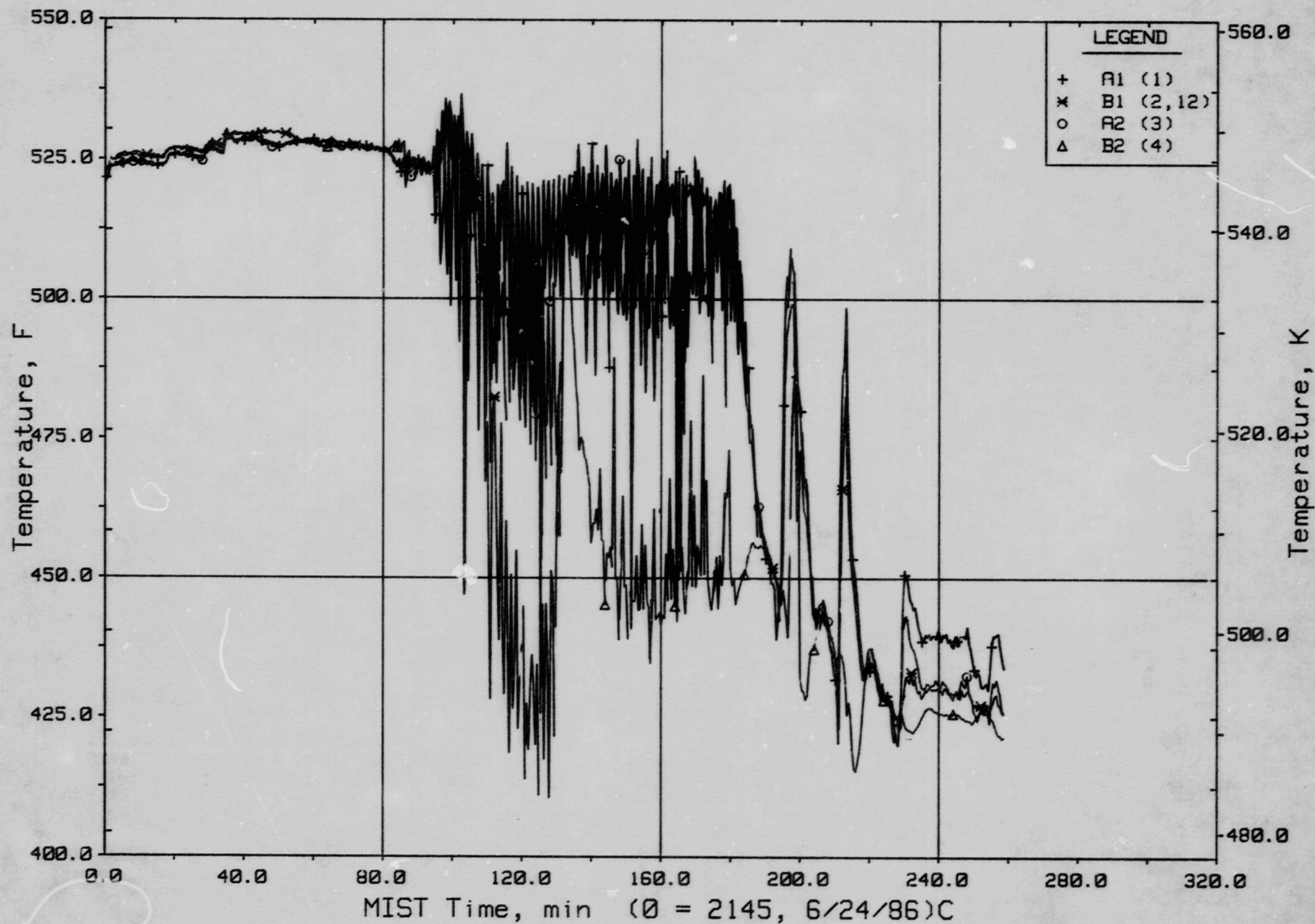
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Cold Leg Discharge Collapsed Liquid Levels (CnLV23s).

FINAL DATA

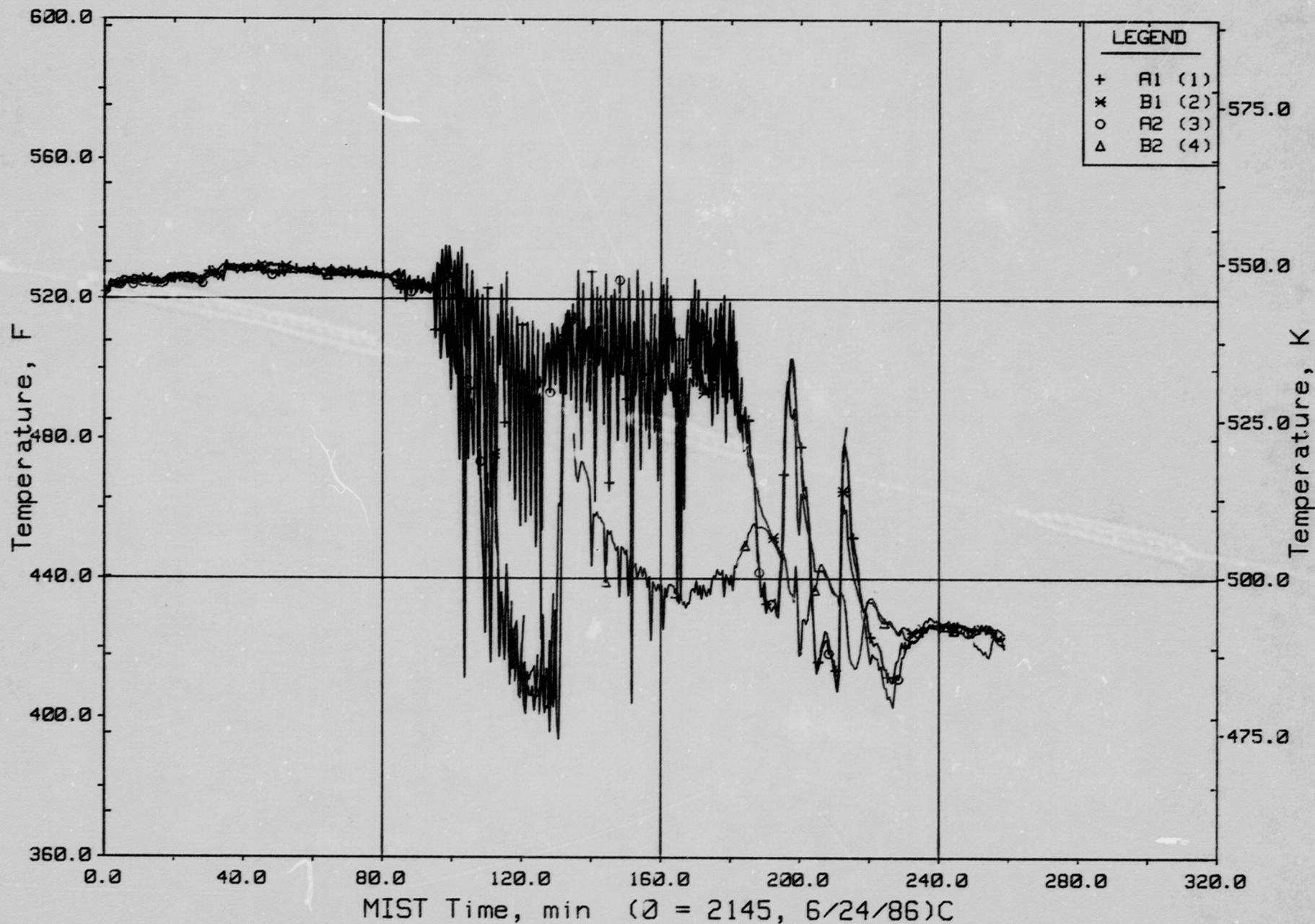
T300524: Group 30 (Mapping) Test 5, RVVVs Closed.



Cold Leg Nozzle Fluid Temperatures, Top of Rake (21.3ft, CnTC11s).

FINAL DATA

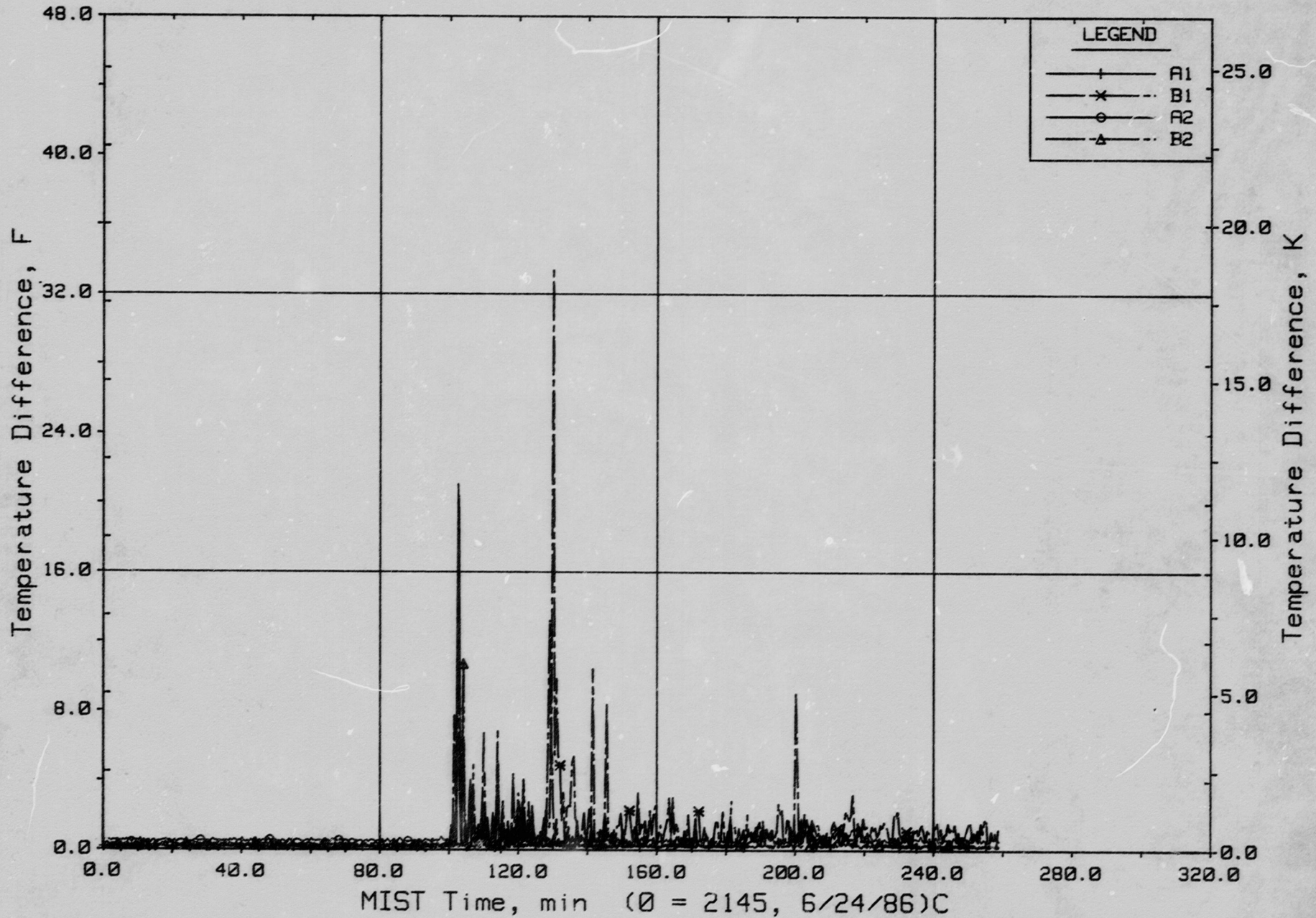
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Cold Leg Nozzle Fluid Temperatures, Bottom of Rake (21.2ft, CnTC14s).

FINAL DATA

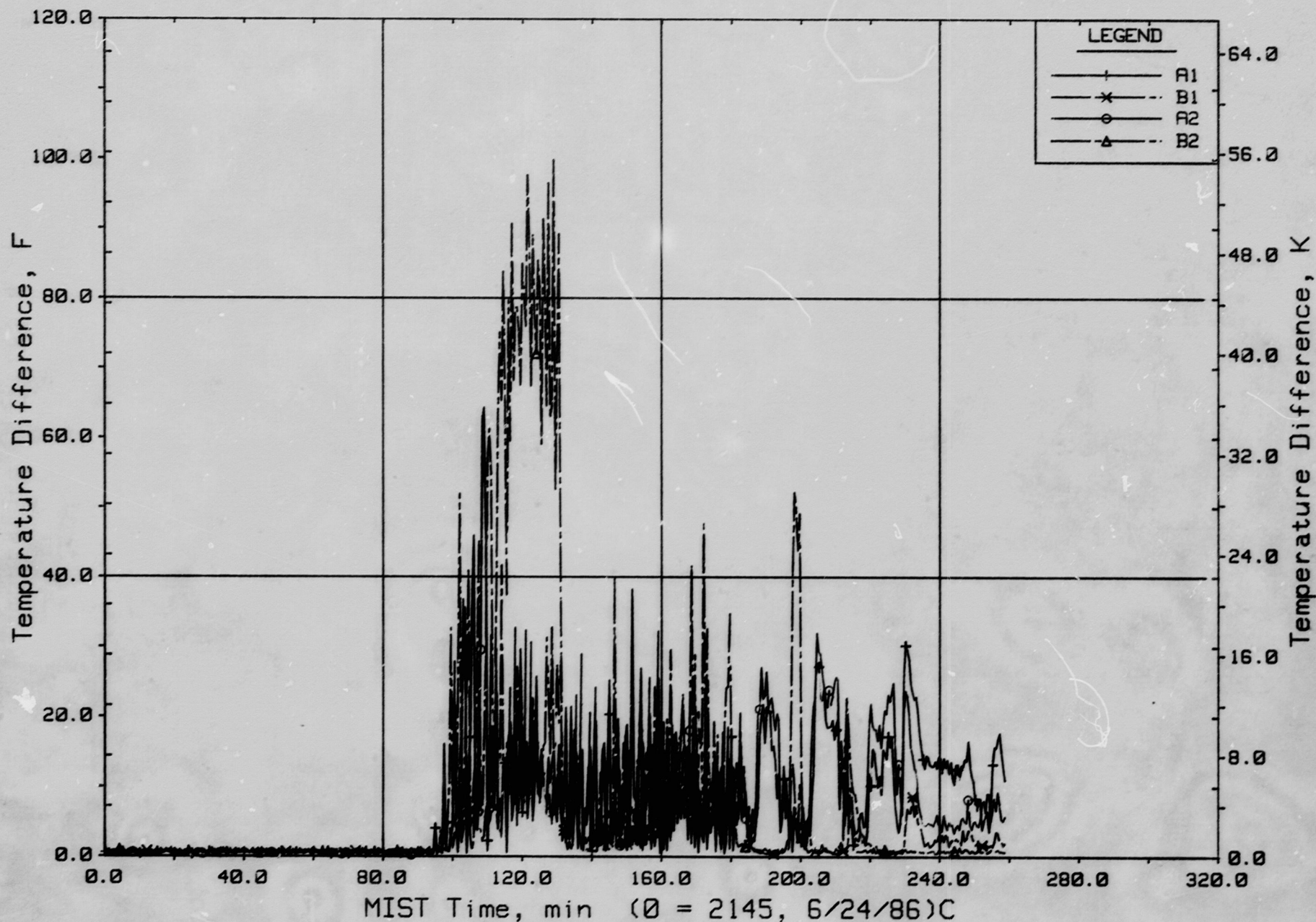
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Maximum Differences Among RCP Rake FLuid Temperatures.

FINAL DATA

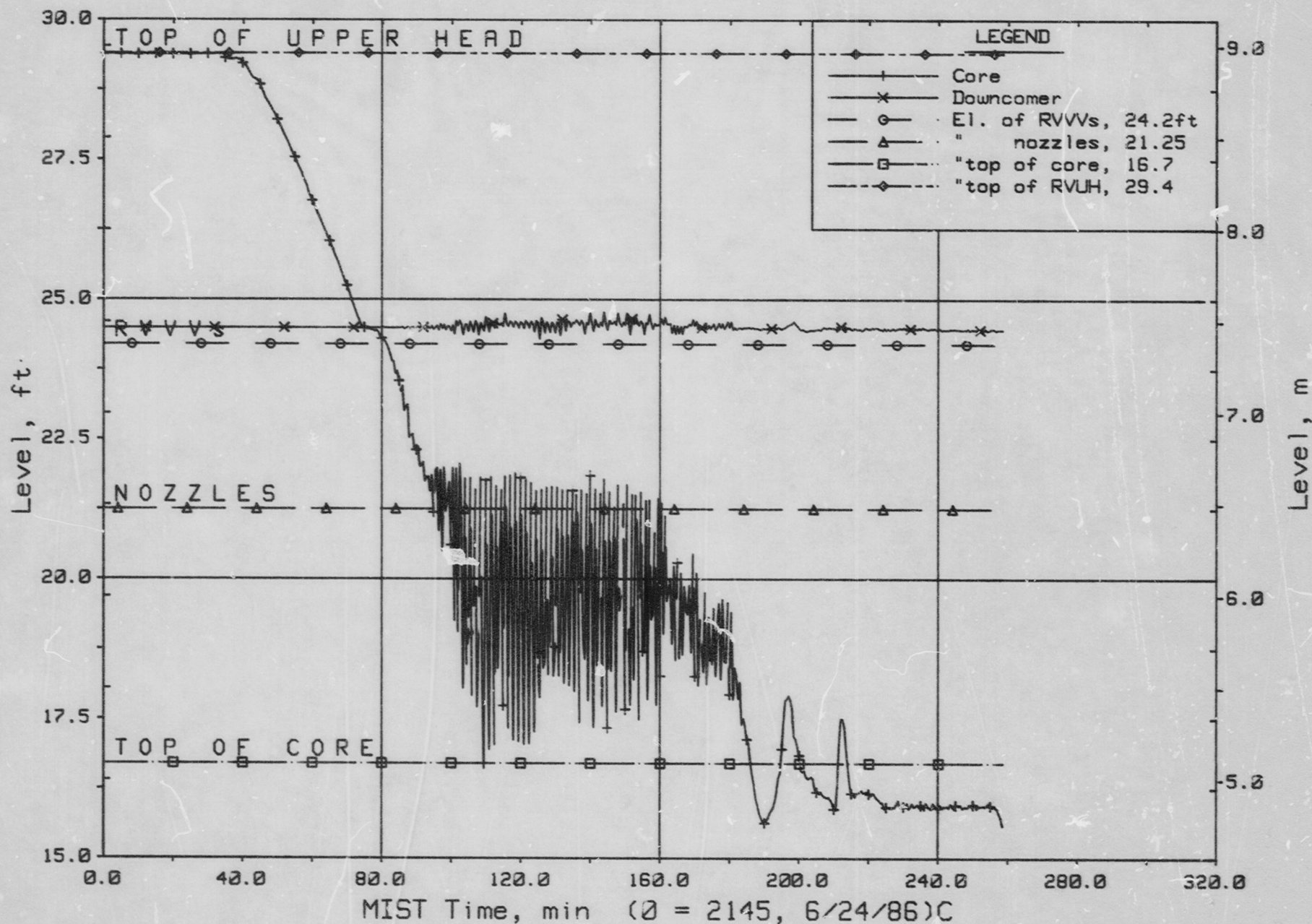
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Maximum Differences Among CL Nozzle Rake Fluid Temperatures.

FINAL DATA

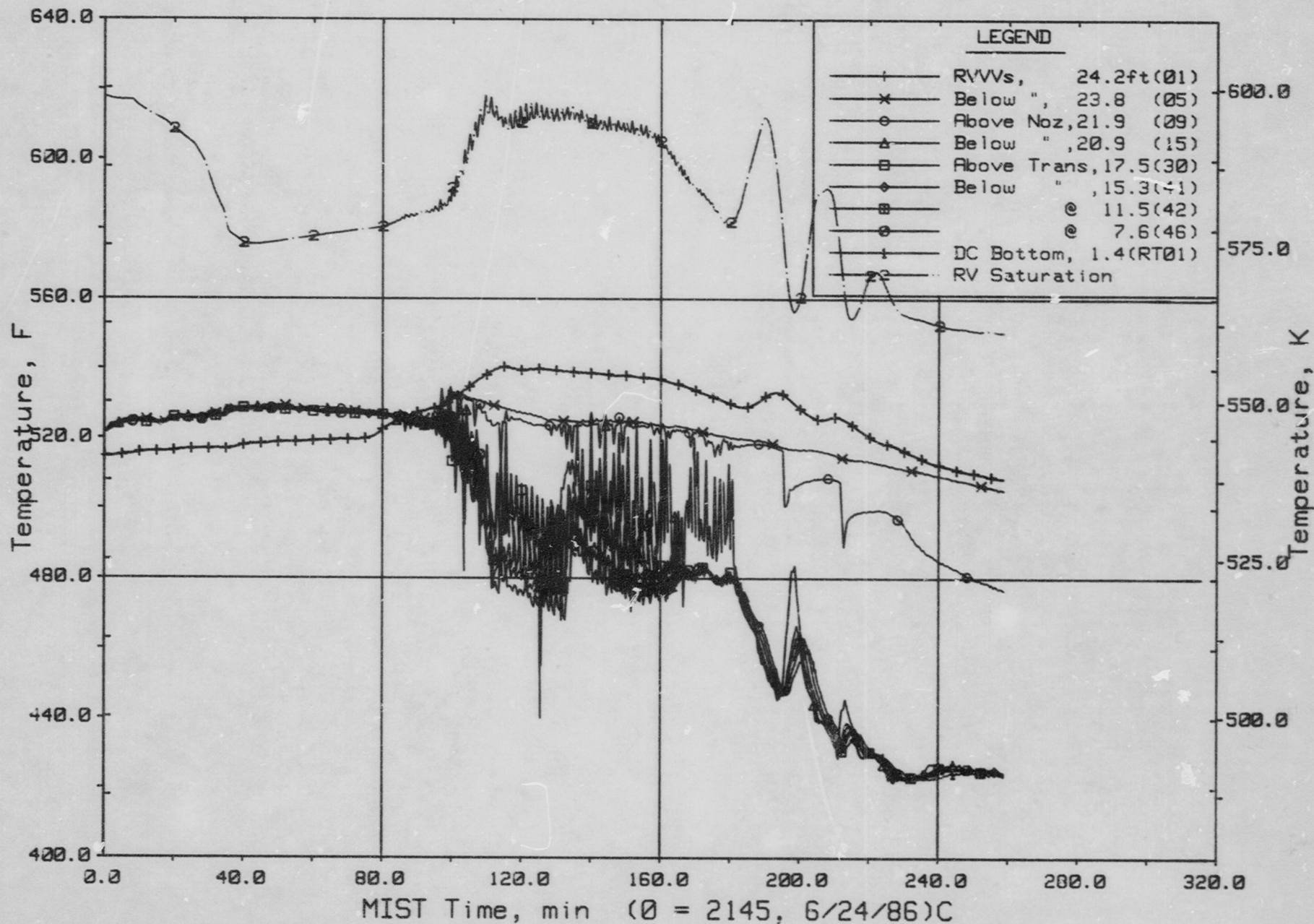
T320524: Group 30 (Mapping) Test 5, RVV's Closed.



Core Region Collapsed Liquid Levels.

FINAL DATA

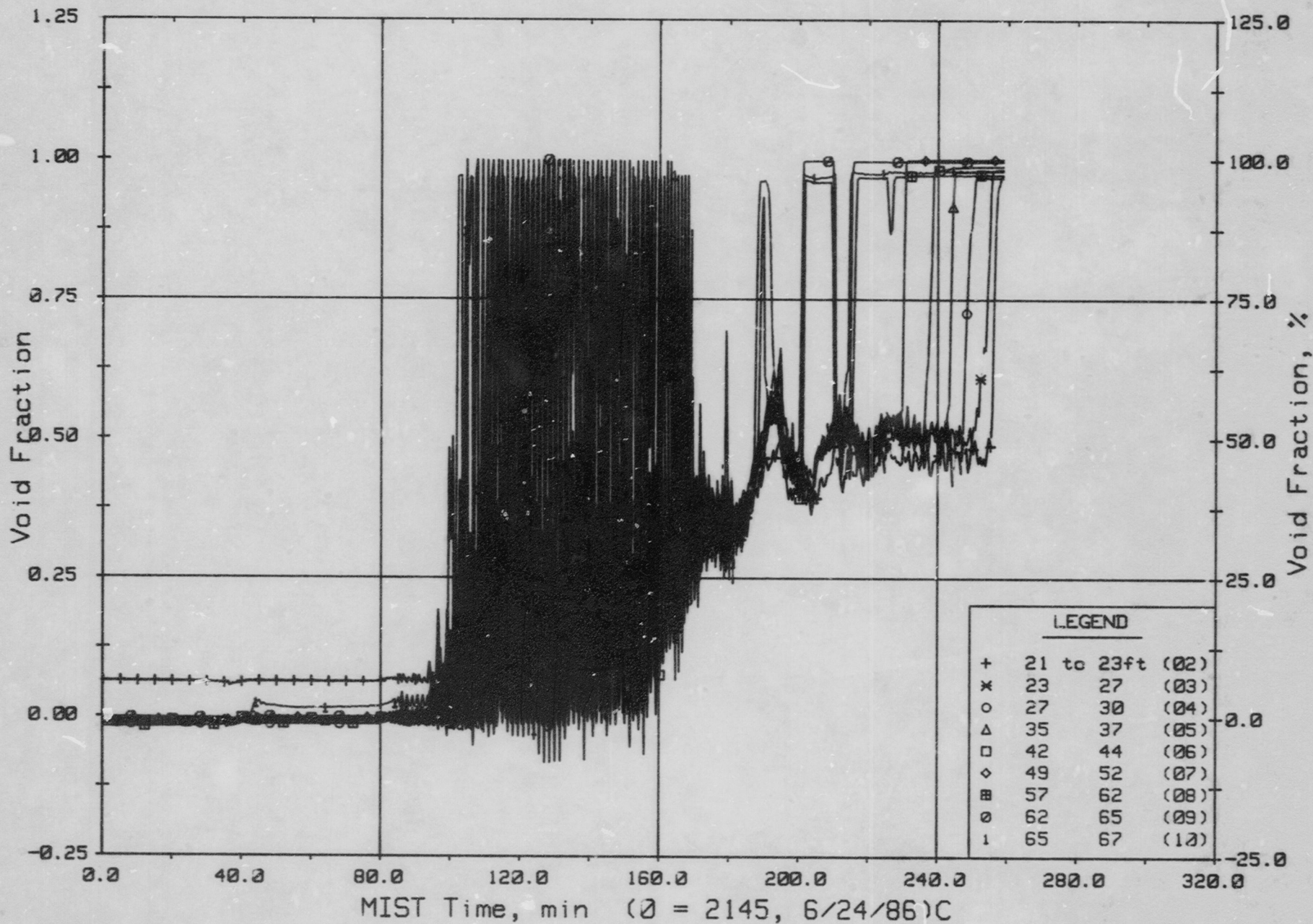
T300504: Group 30 (Mapping) Test 5, RVVs Closed.



Downcomer Quadrant A1 Fluid Temperatures (DCTCs).

FINAL DATA

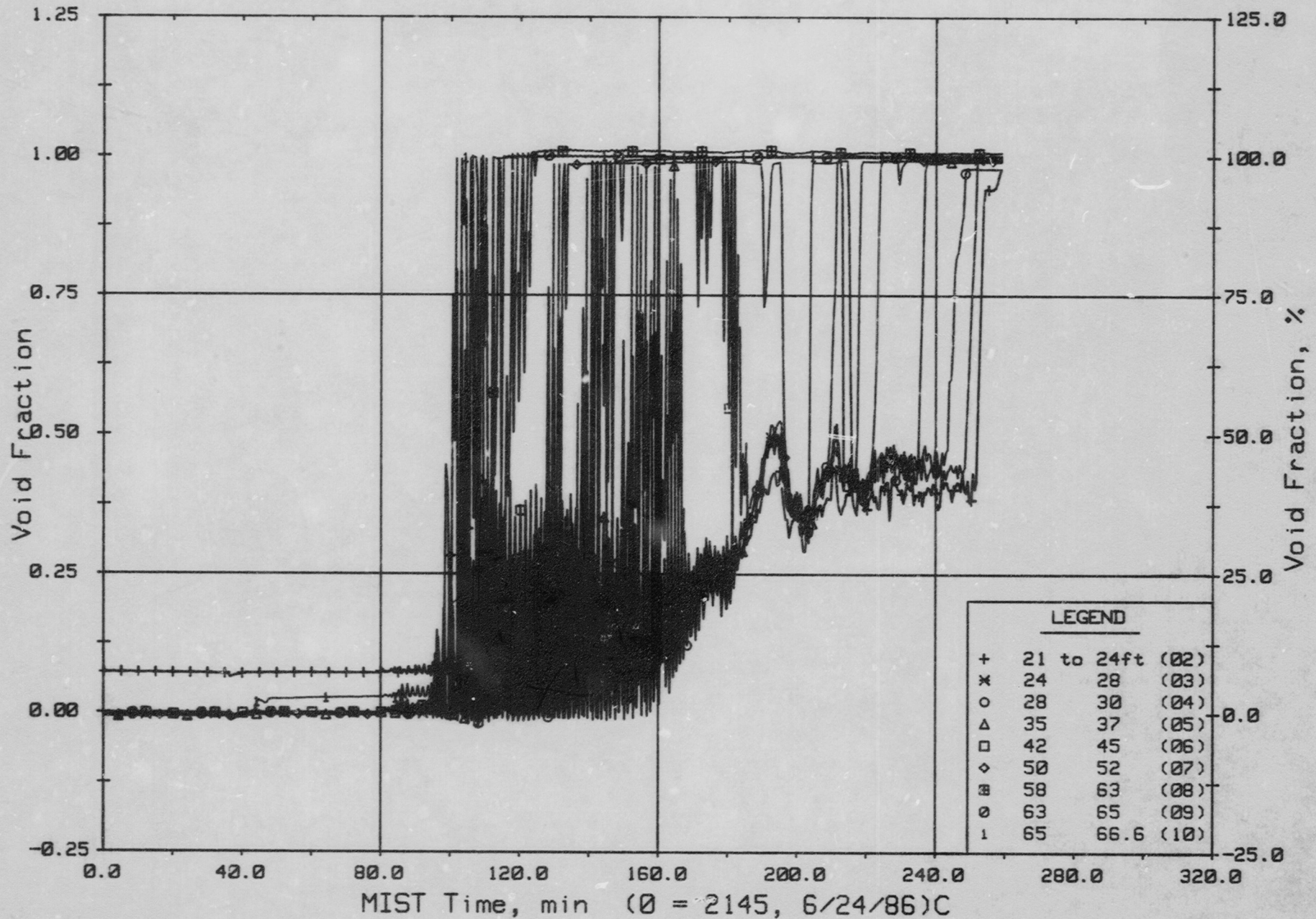
T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Hot Leg A Riser Void Fractions From Differential Pressures (HIVFs).

FINAL DATA

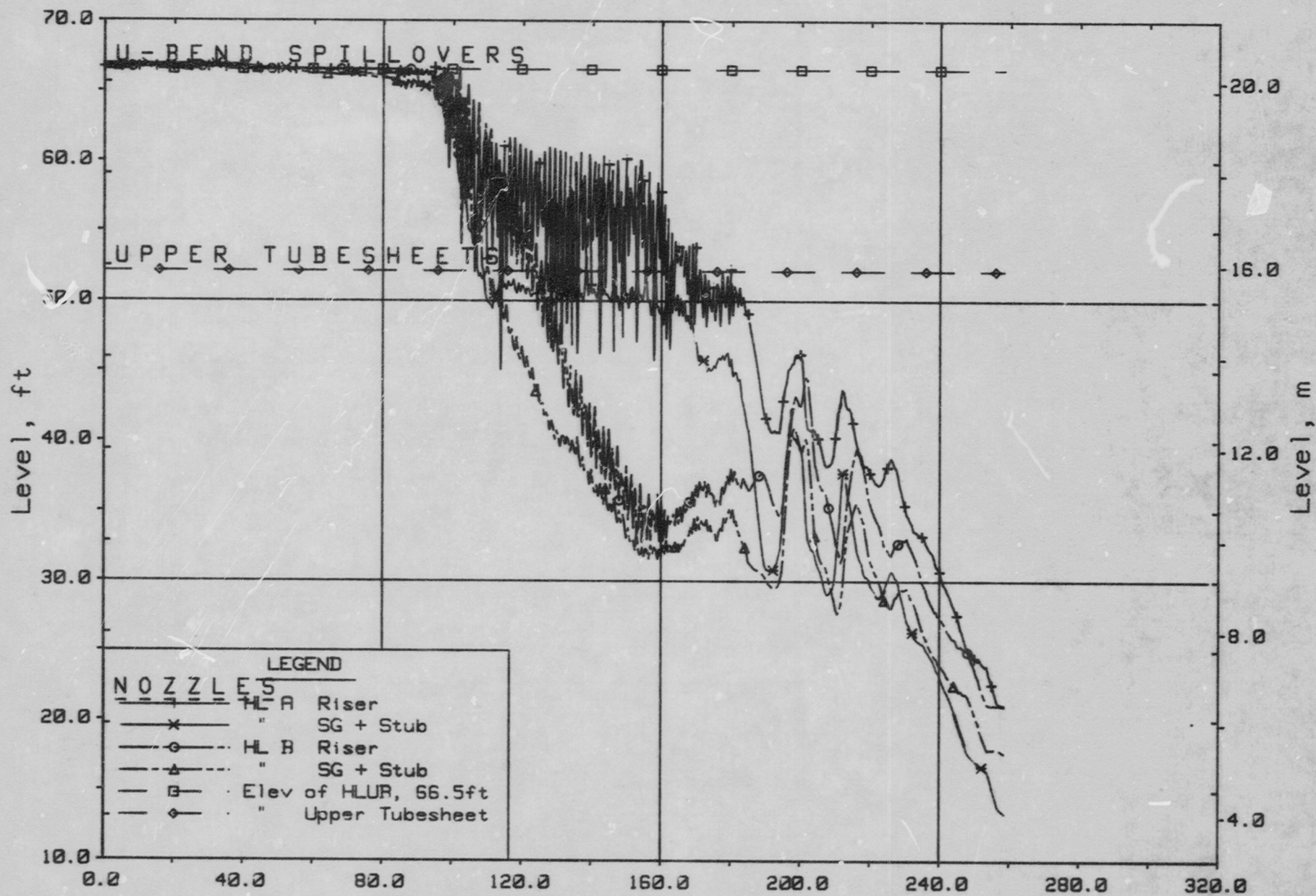
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Hot Leg B Riser Void Fraction From Differential Pressures (H2VFs).

FINAL DATA

T300504: Group 30 (Mapping) Test 5, RVVVs Closed.

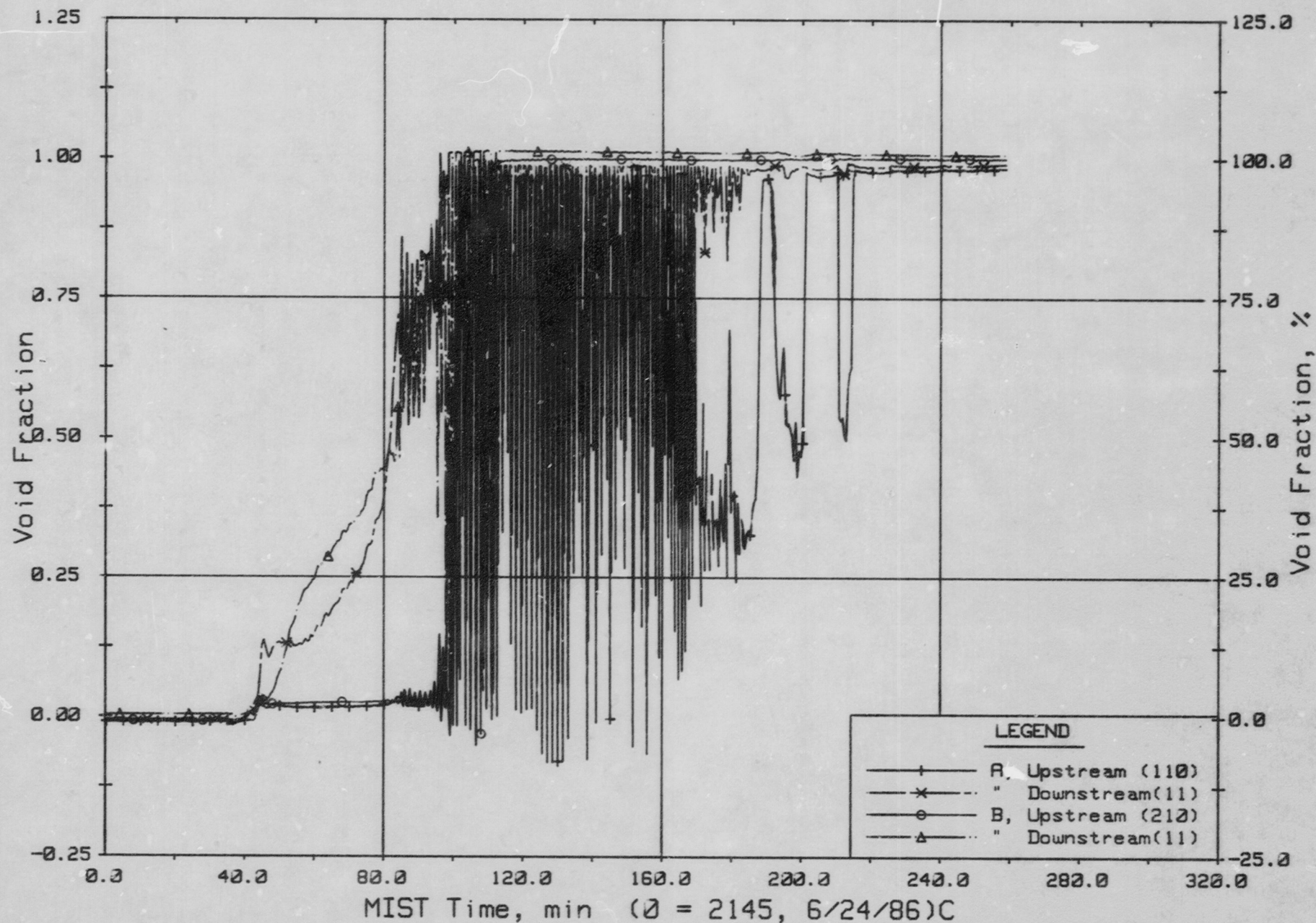


MIST Time, min (0 = 2145, 6/24/86)C

Hot Leg Riser and Stub Collapsed Liquid Levels.

FINAL DATA

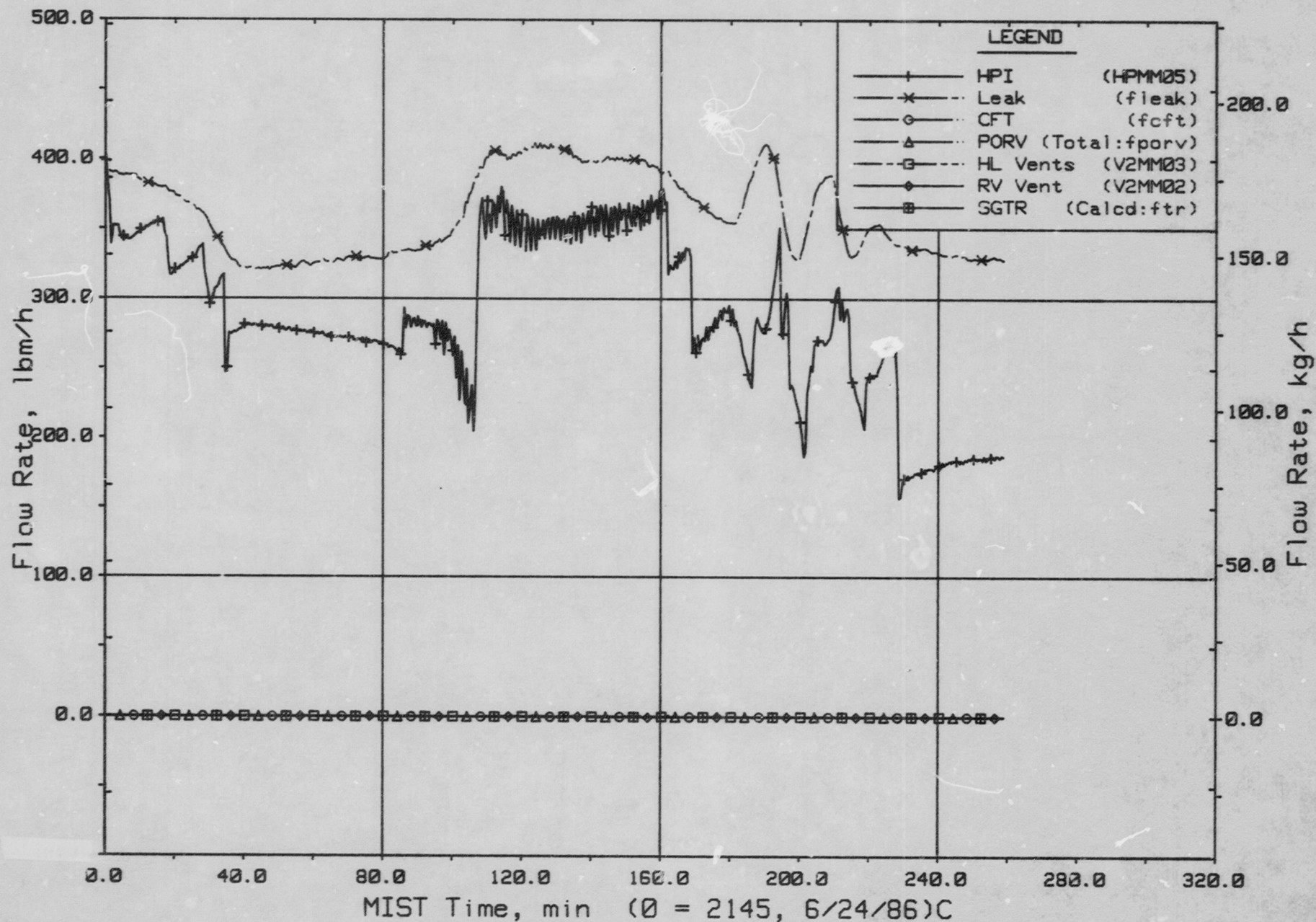
T320504: Group 30 (Mapping) Test 5, RVVVs Closed.



Hot Leg U-Bend Void Fractions From Diff'l. Pressures (64.8 to 66.6 ft, HnVFs).

FINAL DATA

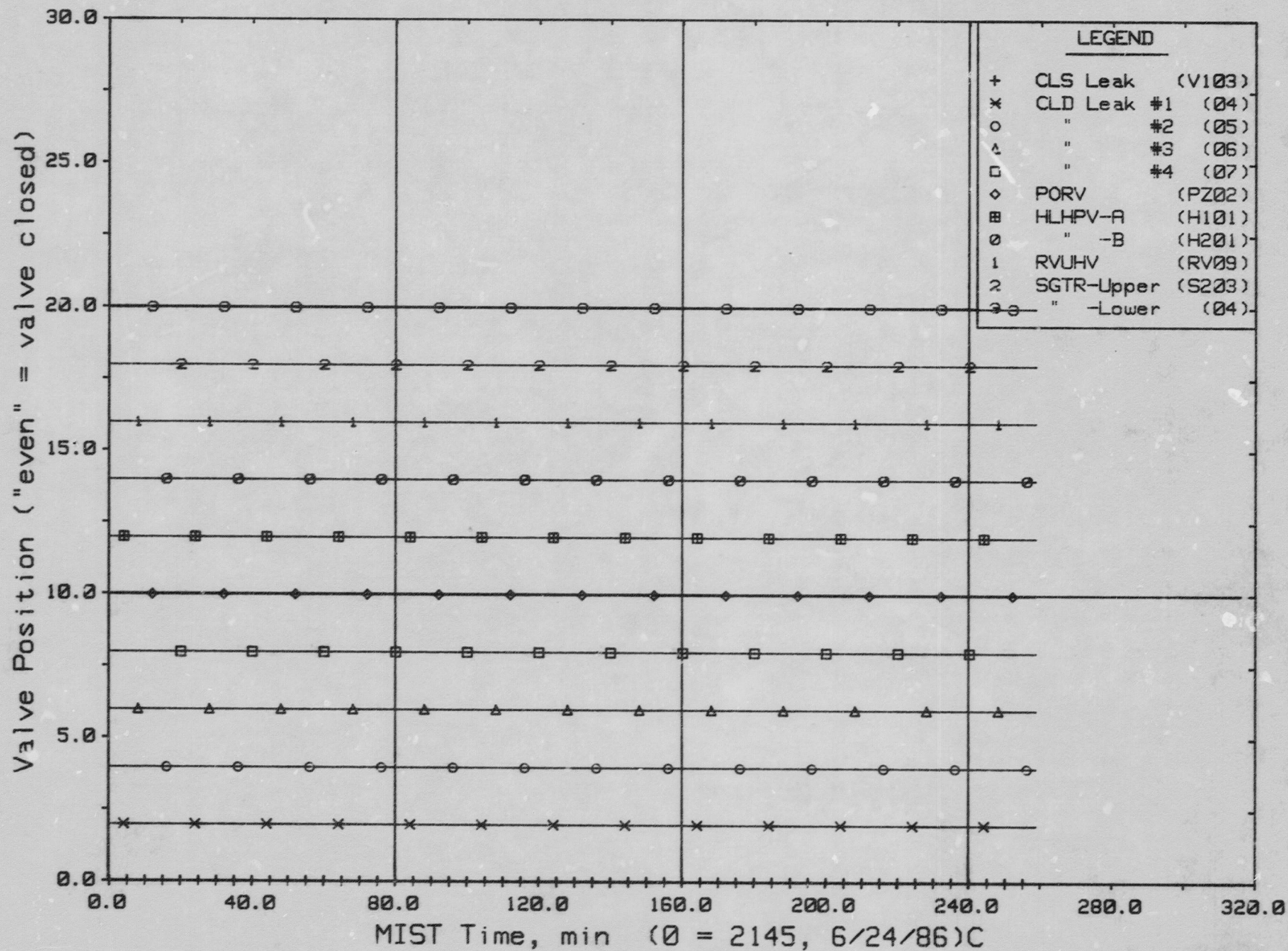
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Primary System Boundary Flow Rates.

FINAL DATA

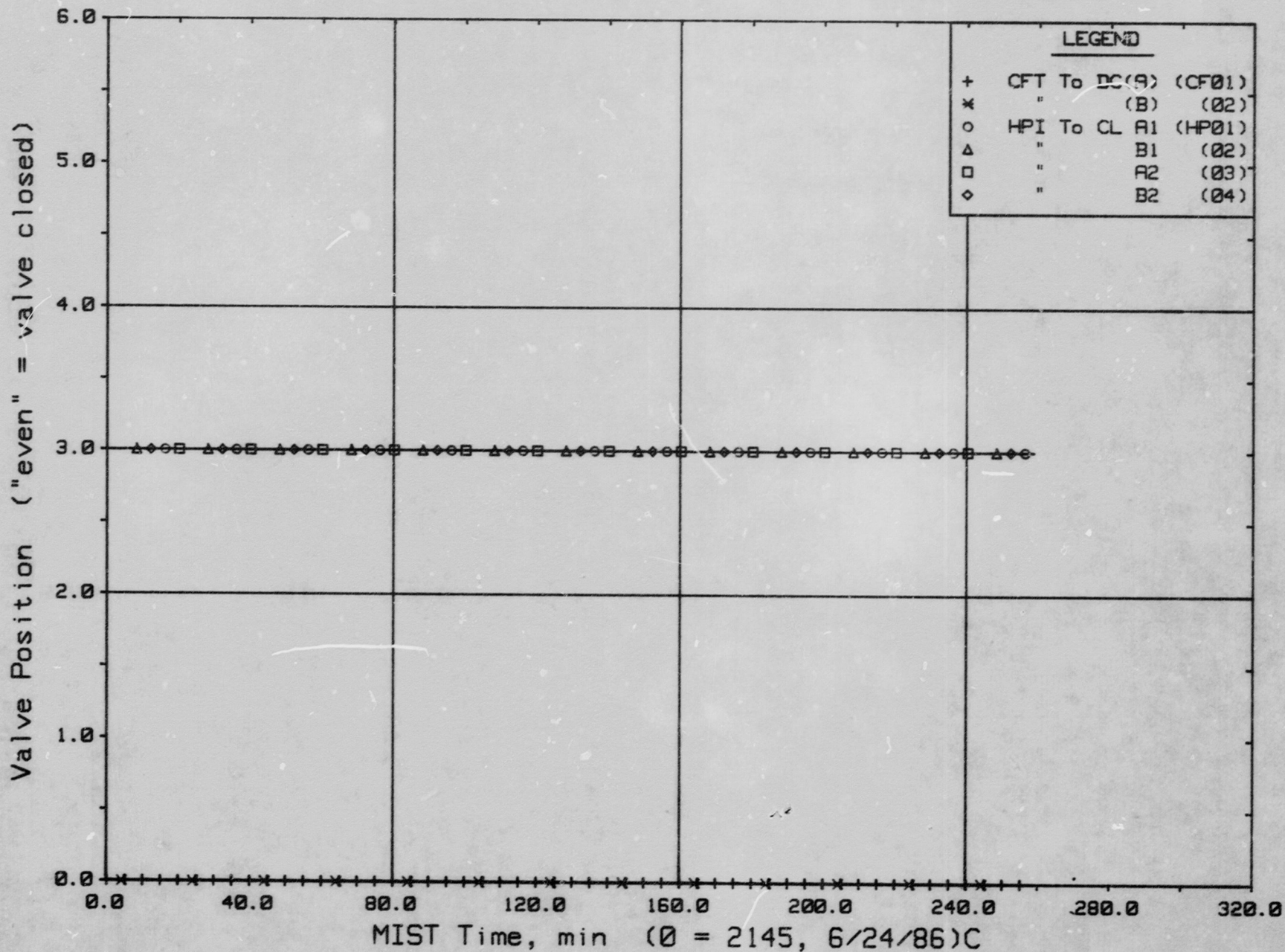
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Primary System Discharge Limit Switch Indications (LSs).

FINAL DATA

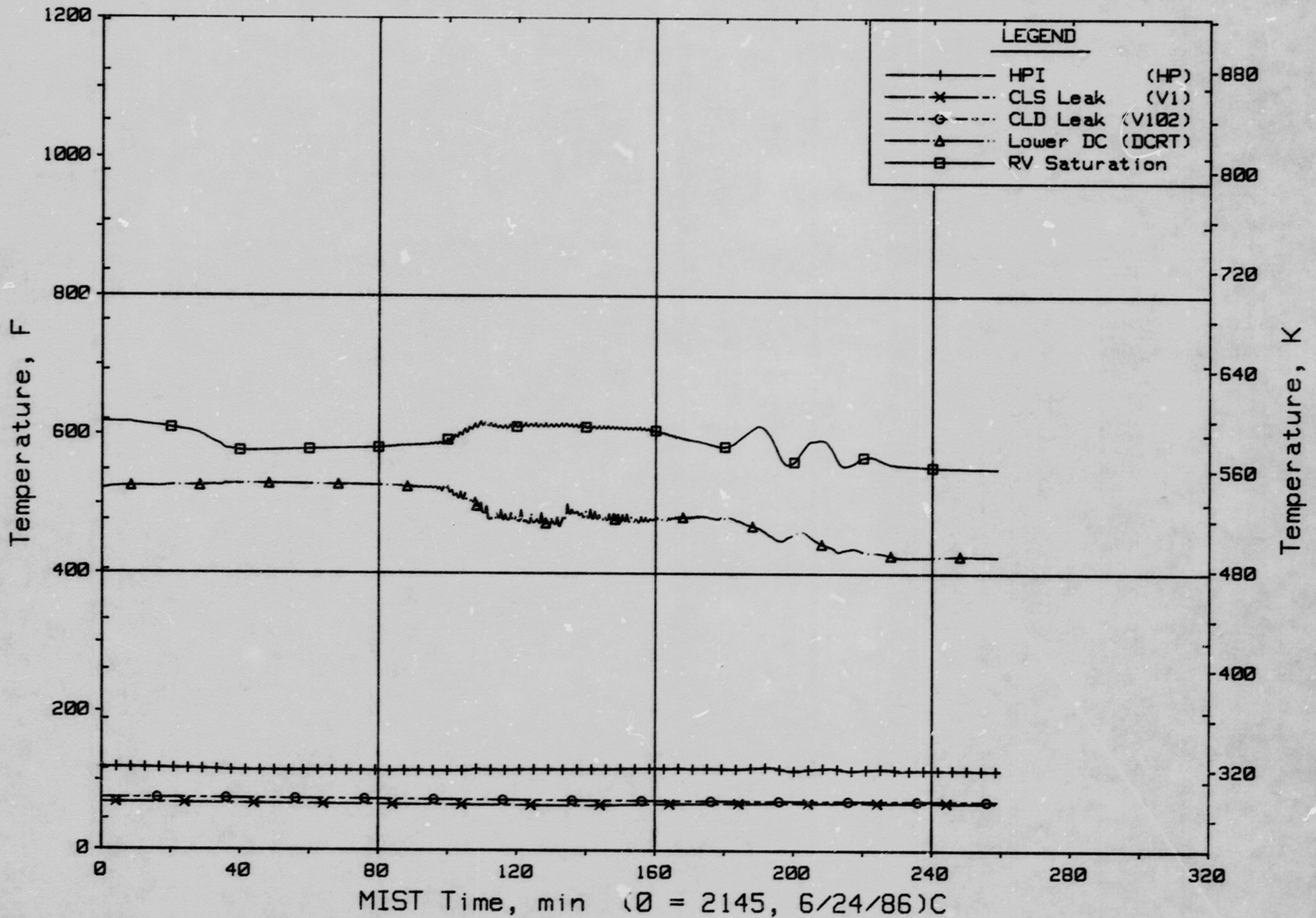
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Primary System Injection Limit Switch Indications (LSs).

FINAL DATA

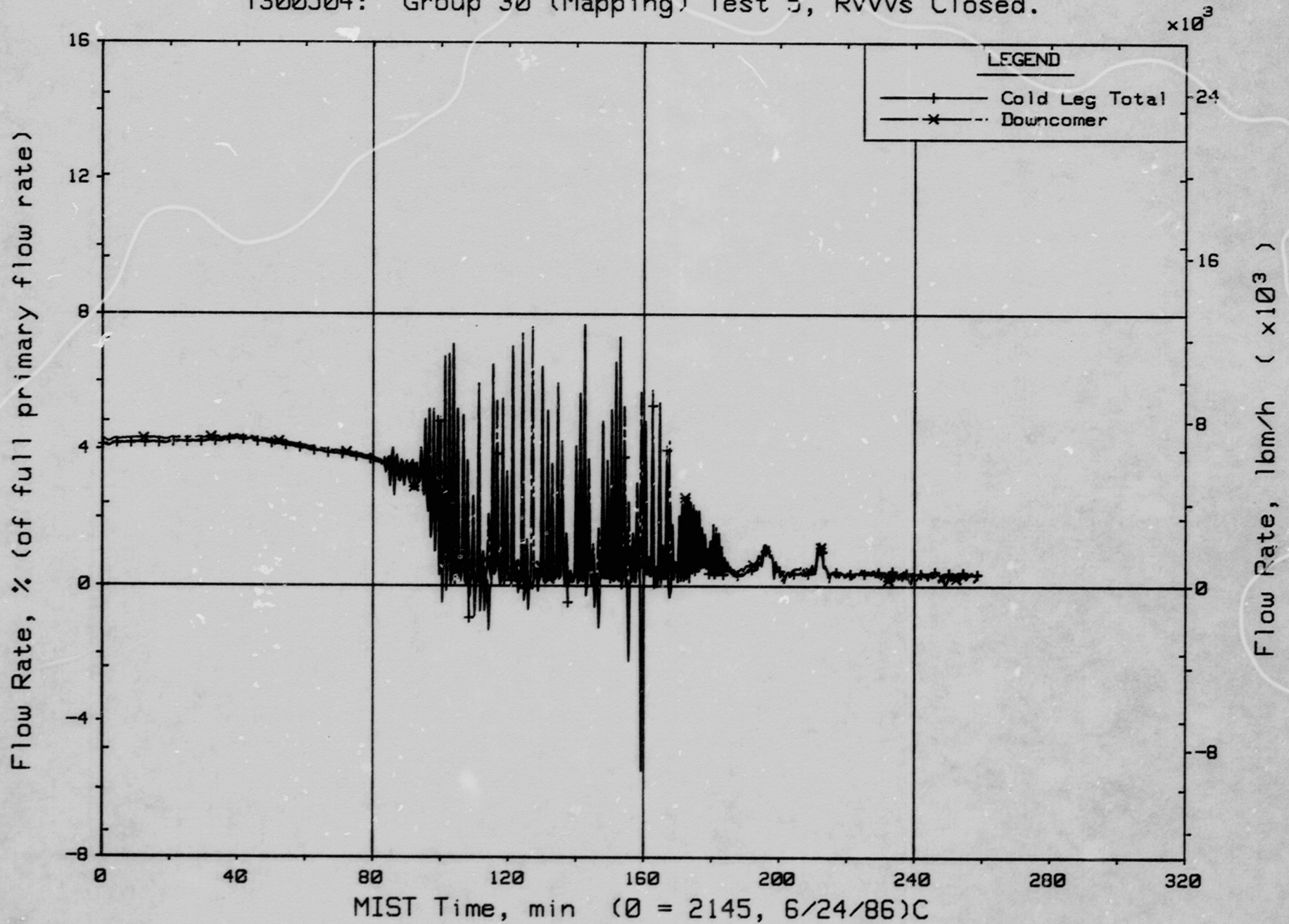
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Single-Phase Discharge and HPI Fluid Temperatures (TC01s).

FINAL DATA

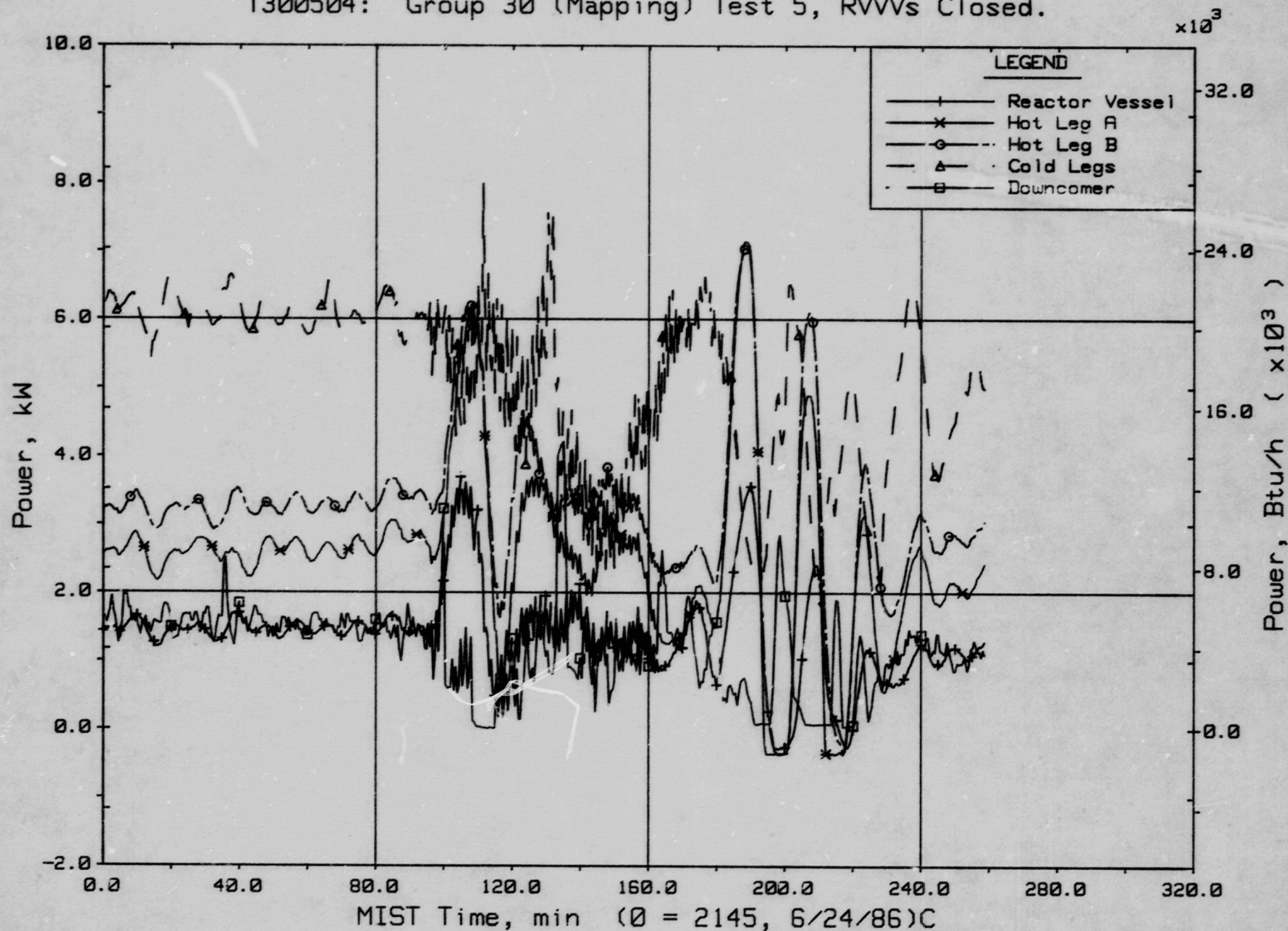
T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Primary System Venturi Flow Rates.

FINAL DATA

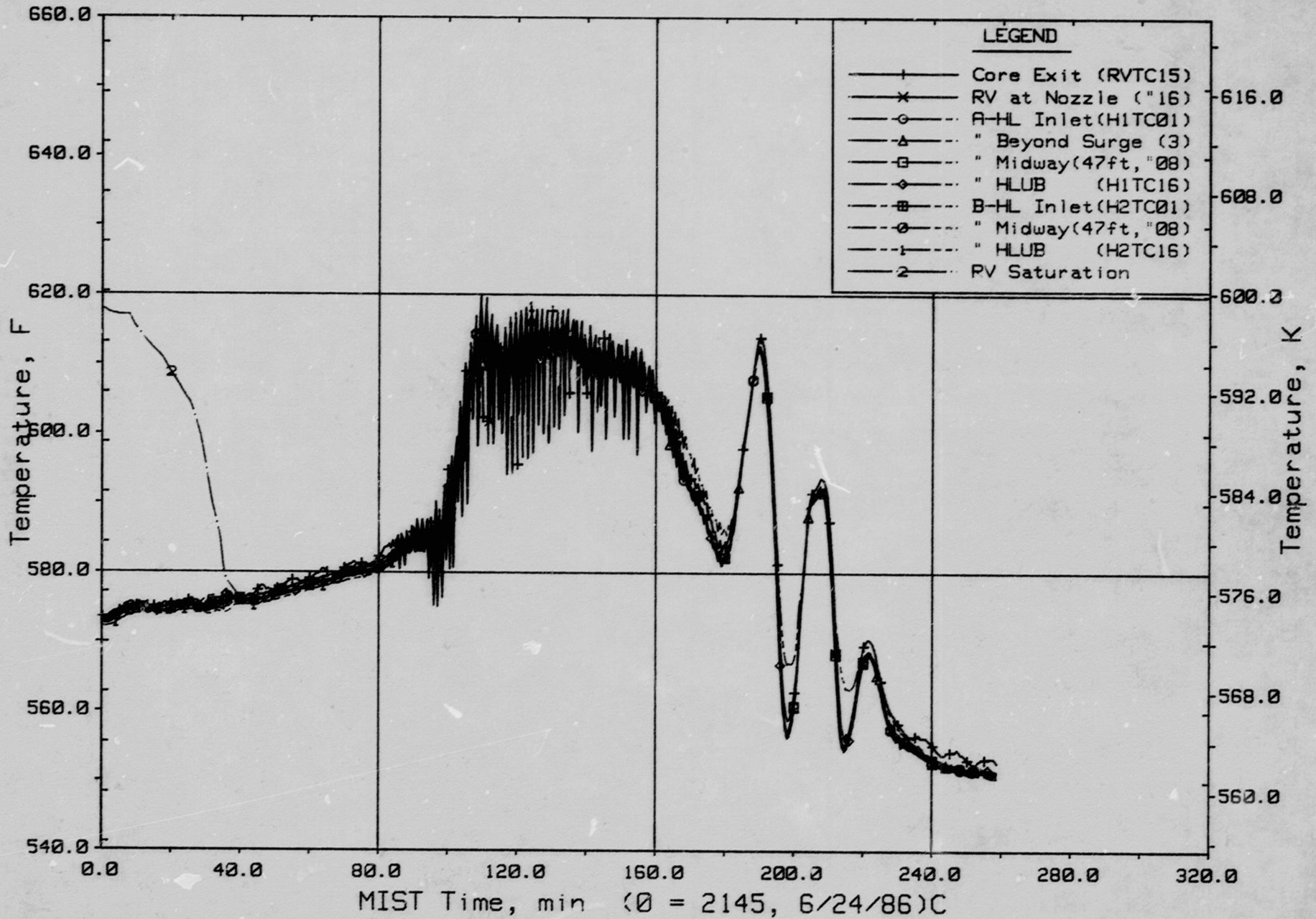
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Guard Heater Specified Power Per Primary Component.

FINAL DATA

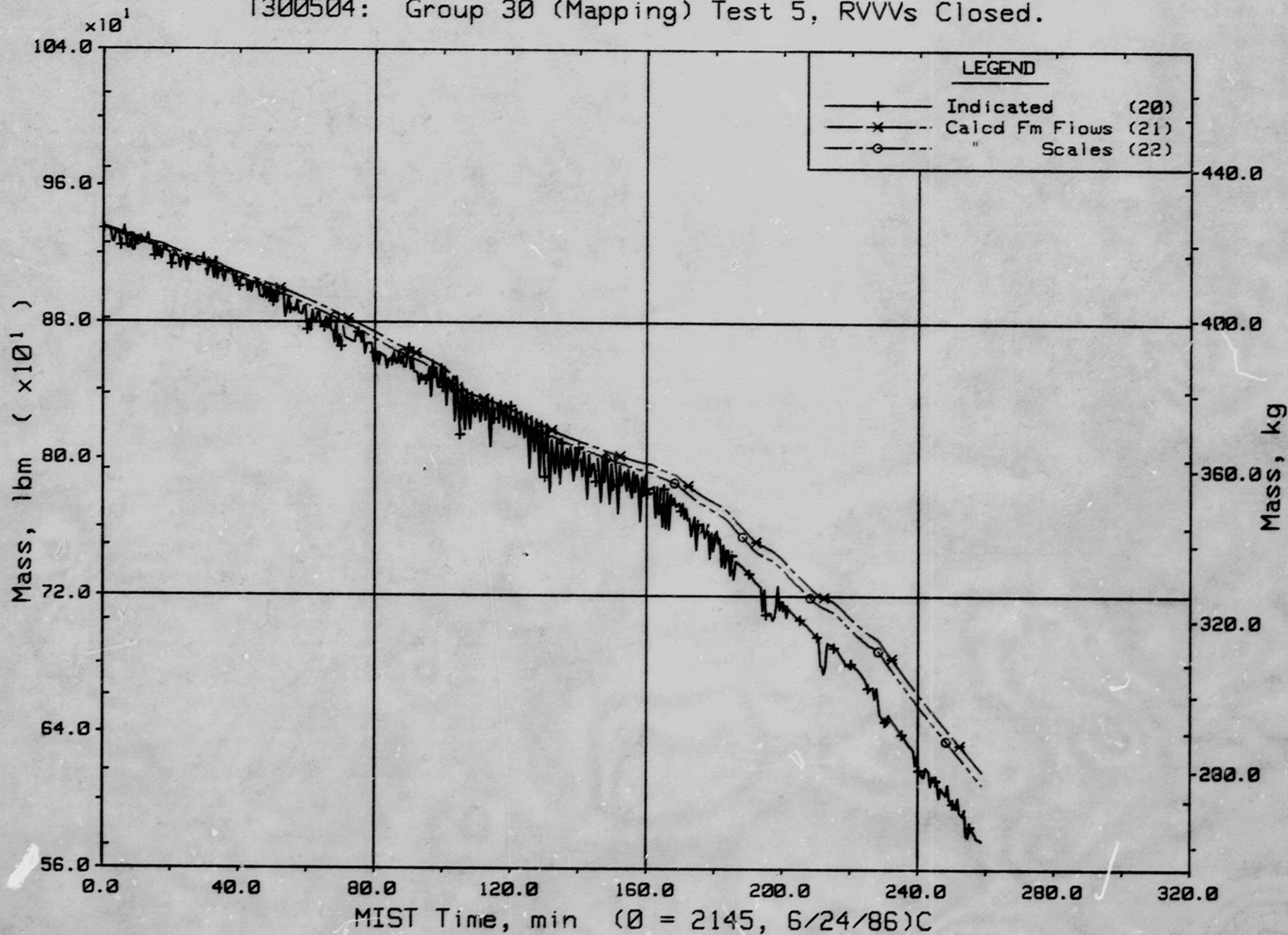
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Composite Core Exit and Hot Leg Fluid Temperatures.

FINAL DATA

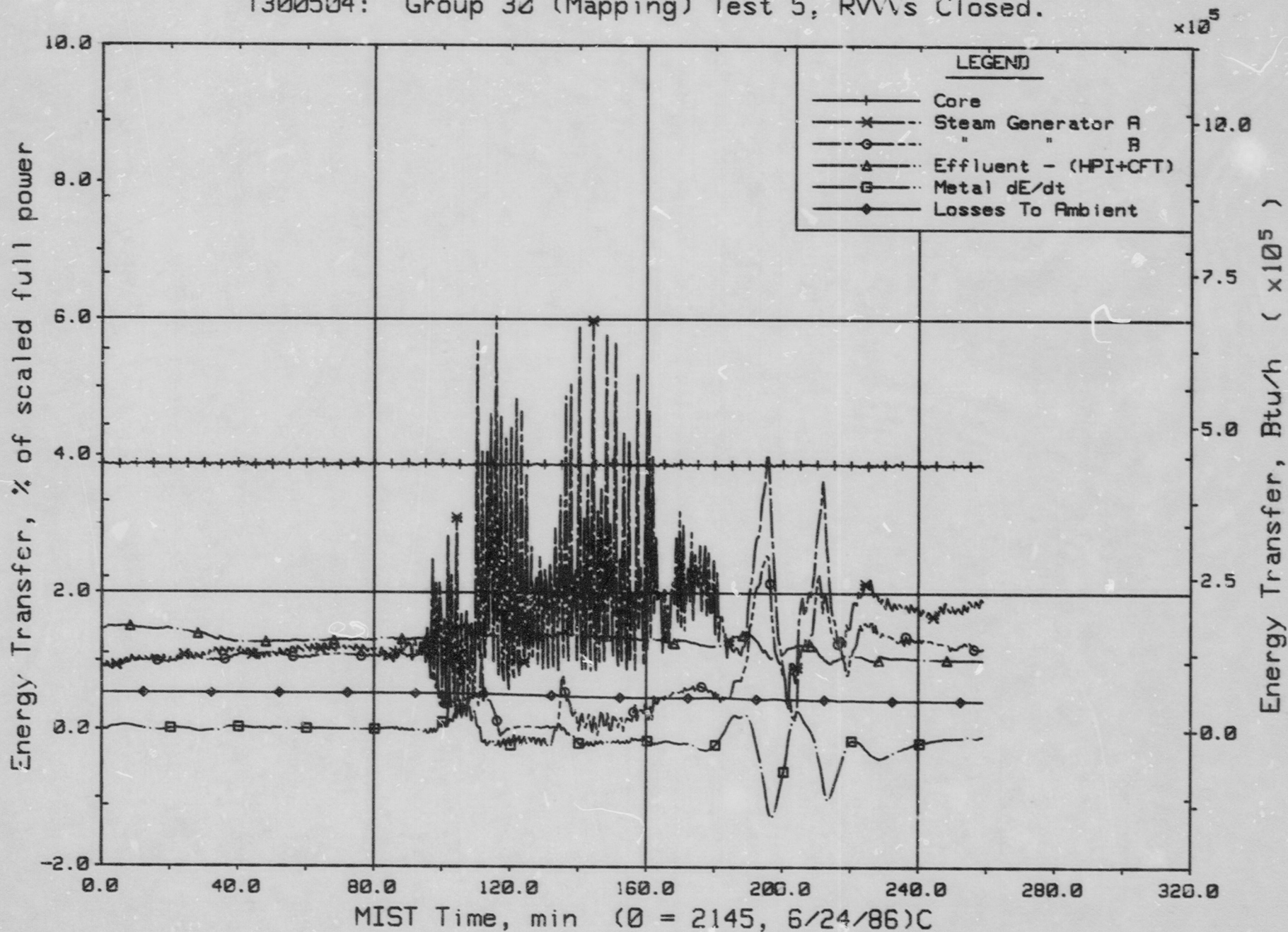
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Primary System Total Fluid Mass (PLMLs).

FINAL DATA

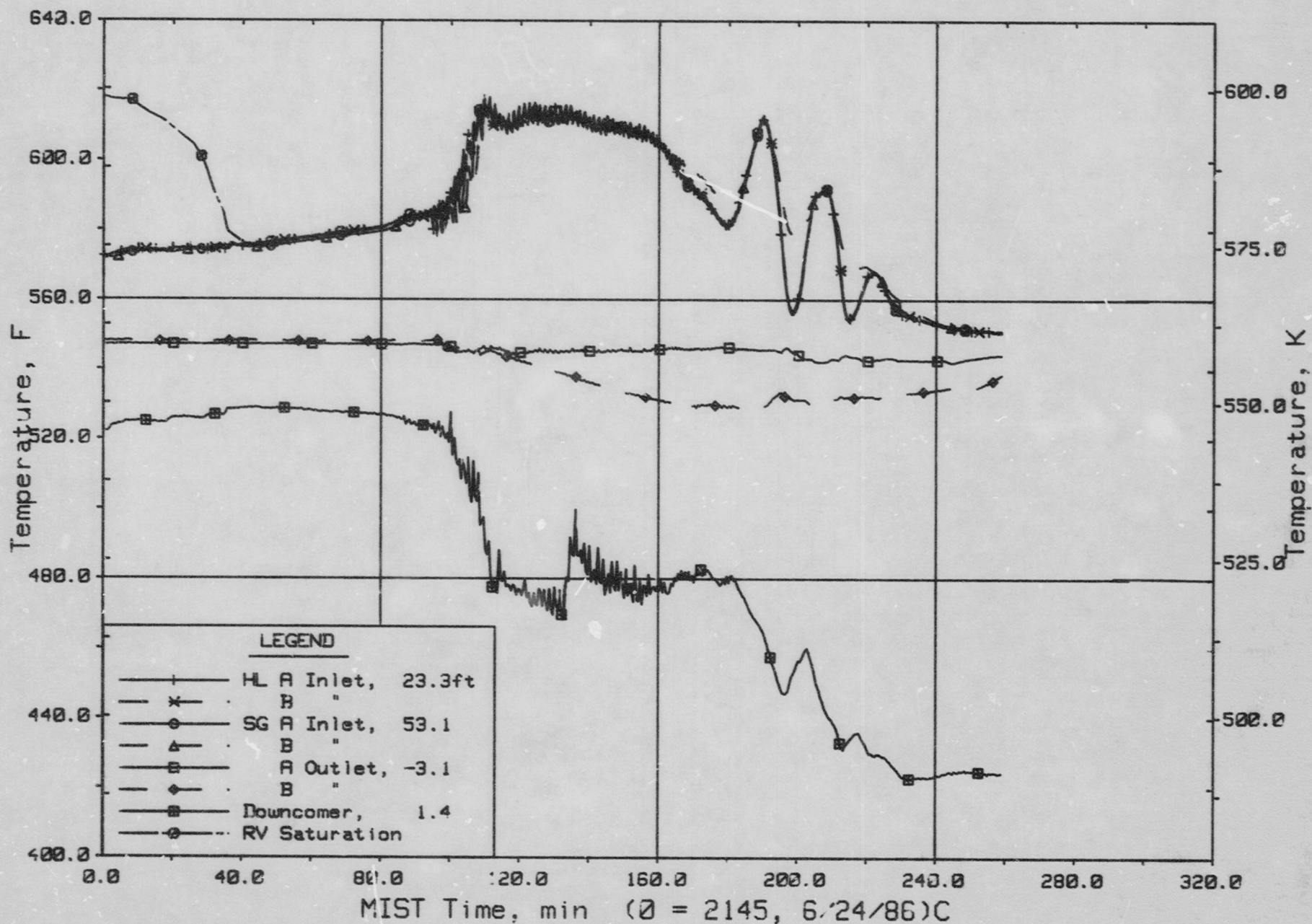
T300504: Group 30 (Mapping) Test 5, RVVs Closed.



Primary System Energy Transfer.

FINAL DATA

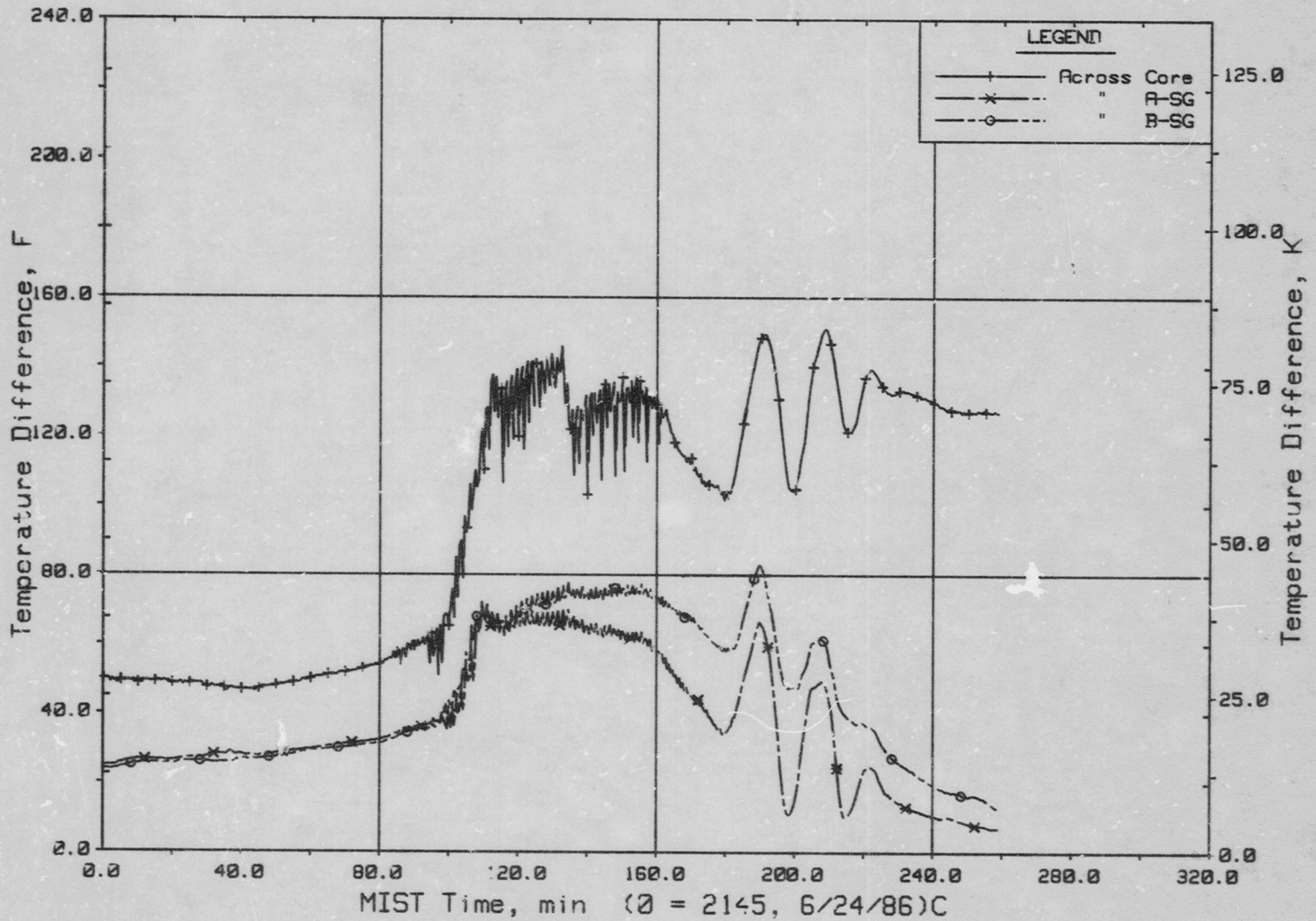
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Primary System Fluid Temperatures (RTDs).

FINAL DATA

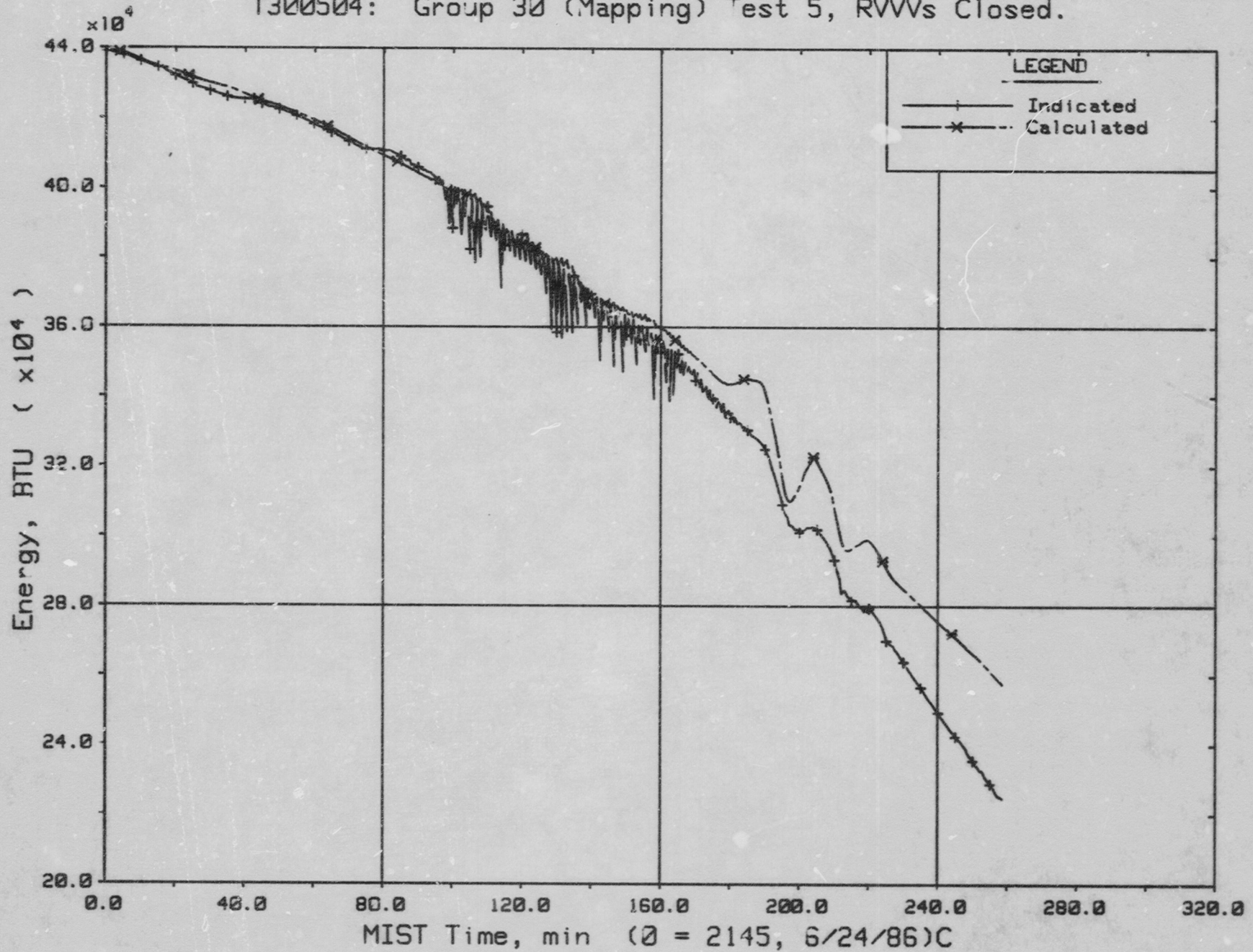
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Key Temperature Differences.

FINAL DATA

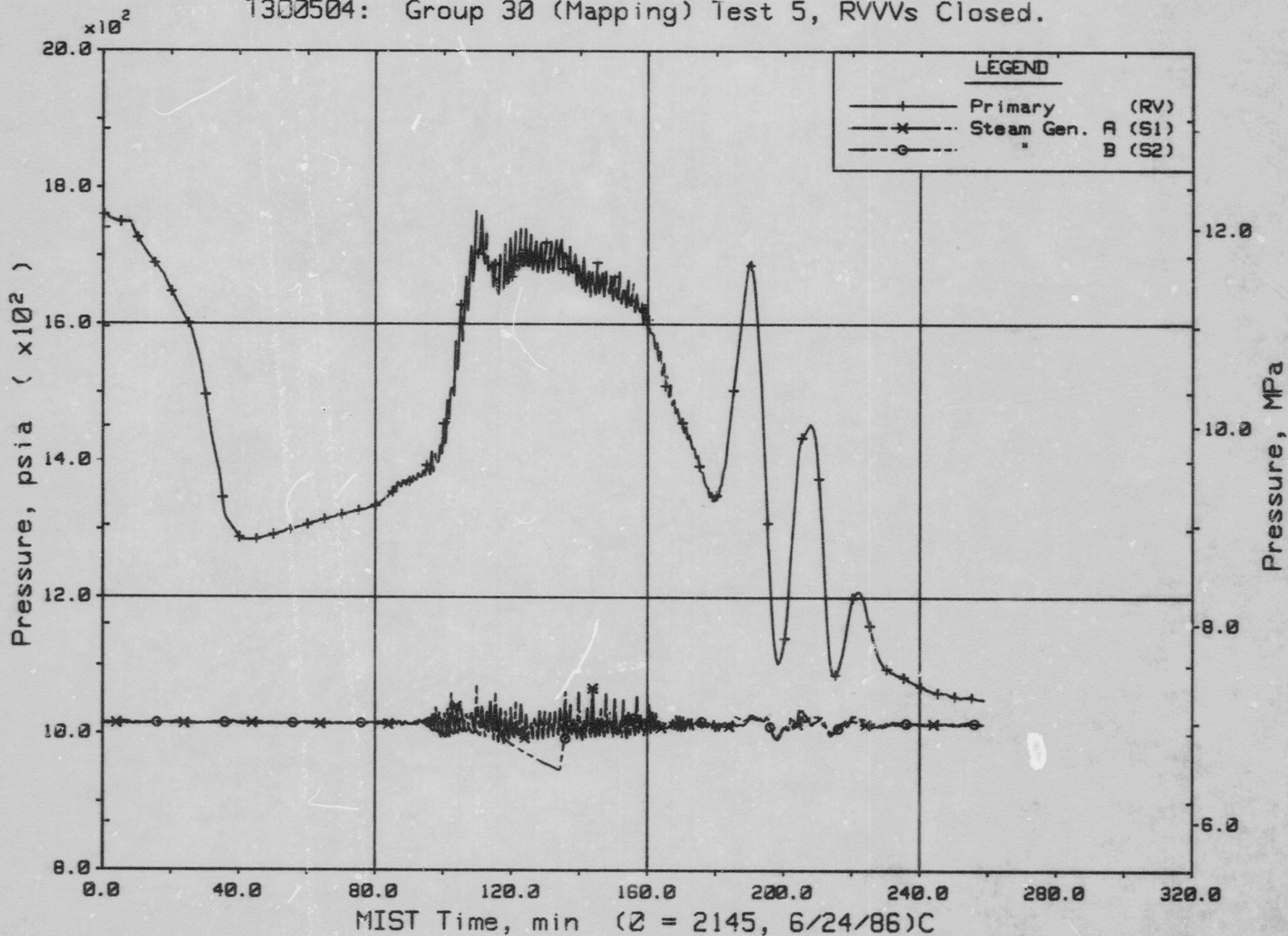
T300504: Group 30 (Mapping) Test 5, RVVs Closed.



Primary System Total Fluid Energy.

FINAL DATA

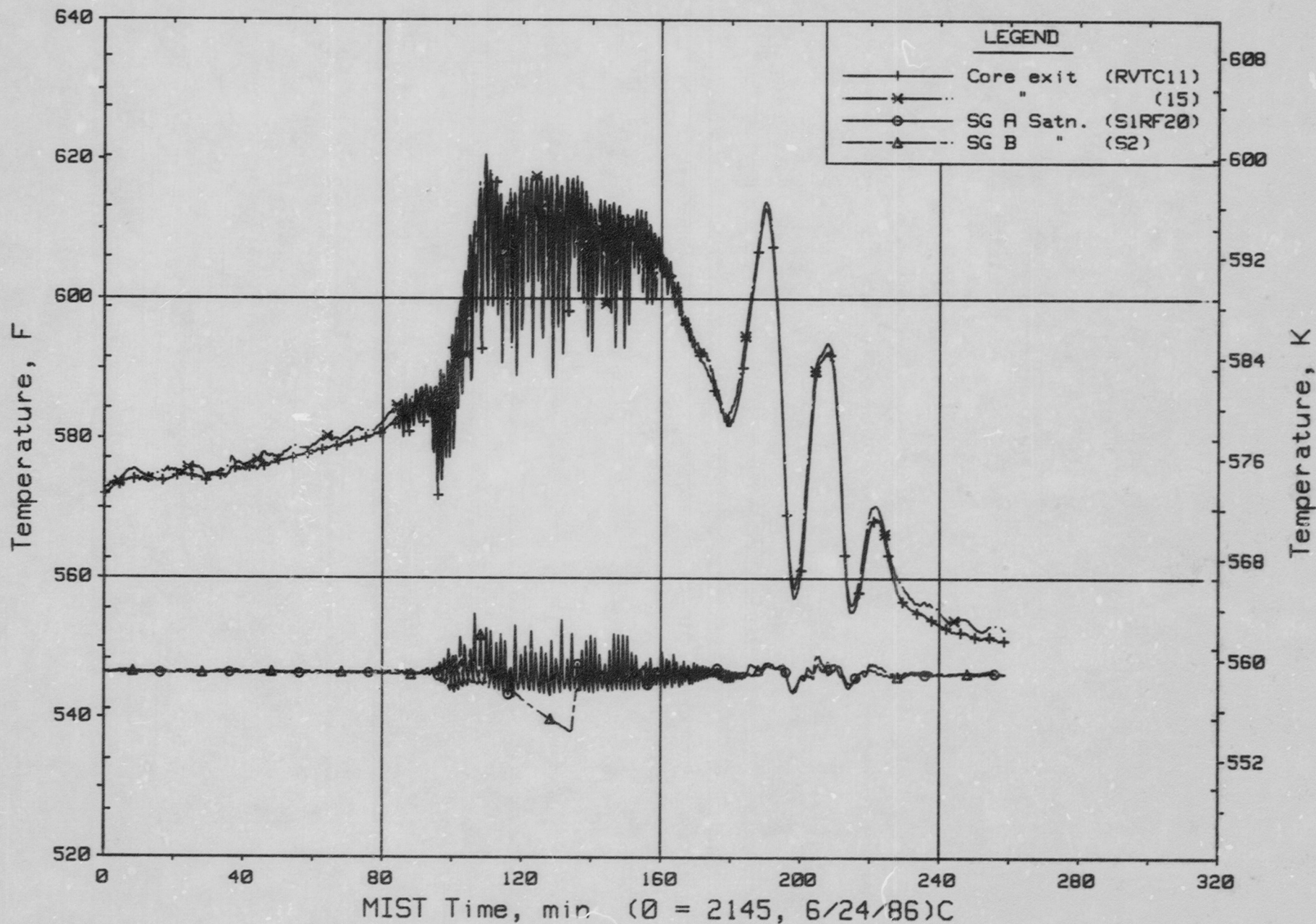
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Primary and Secondary System Pressures (GPOIs).

FINAL DATA

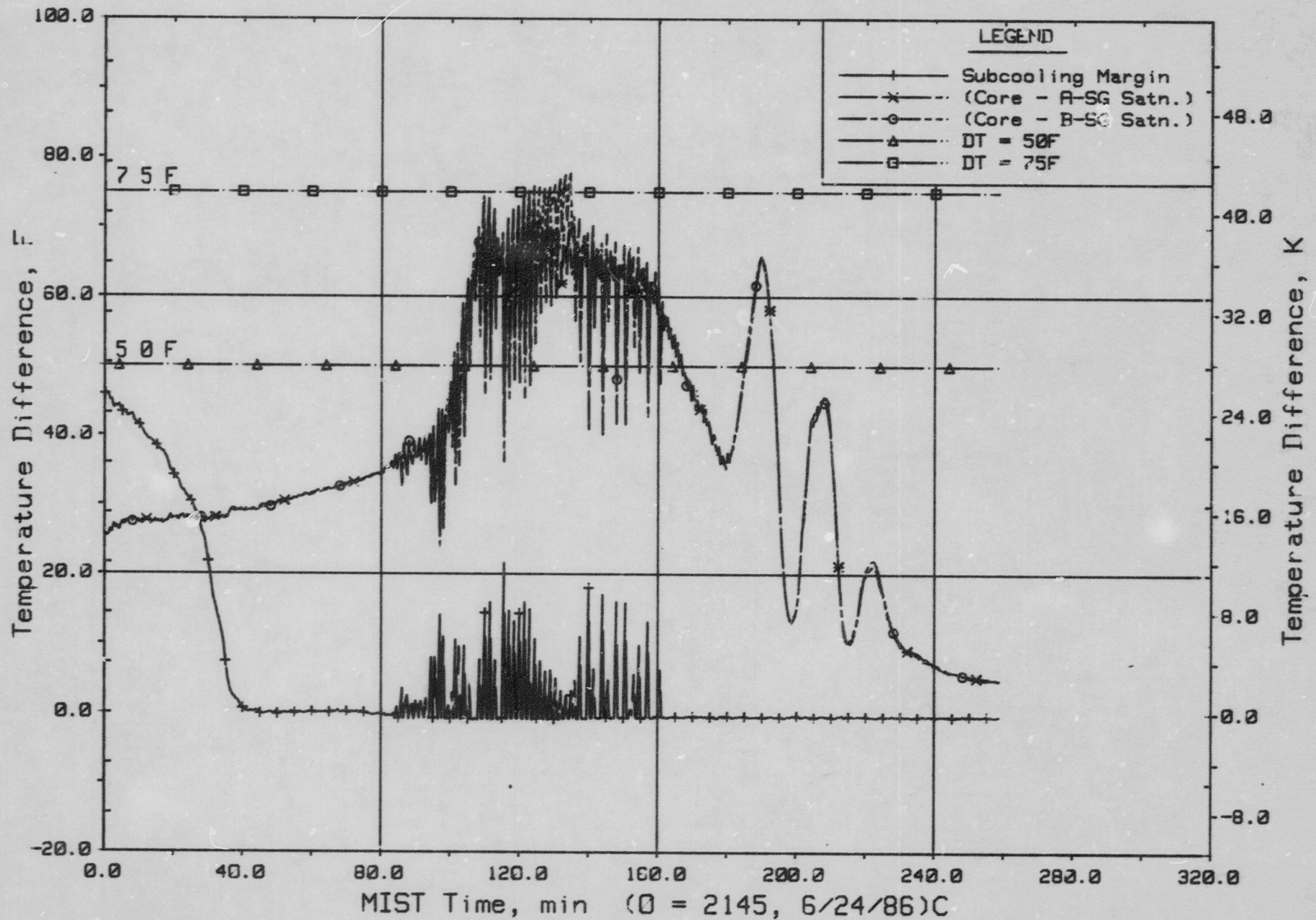
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Core Exit and Steam Generator Secondary Saturation Temperatures.

FINAL DATA

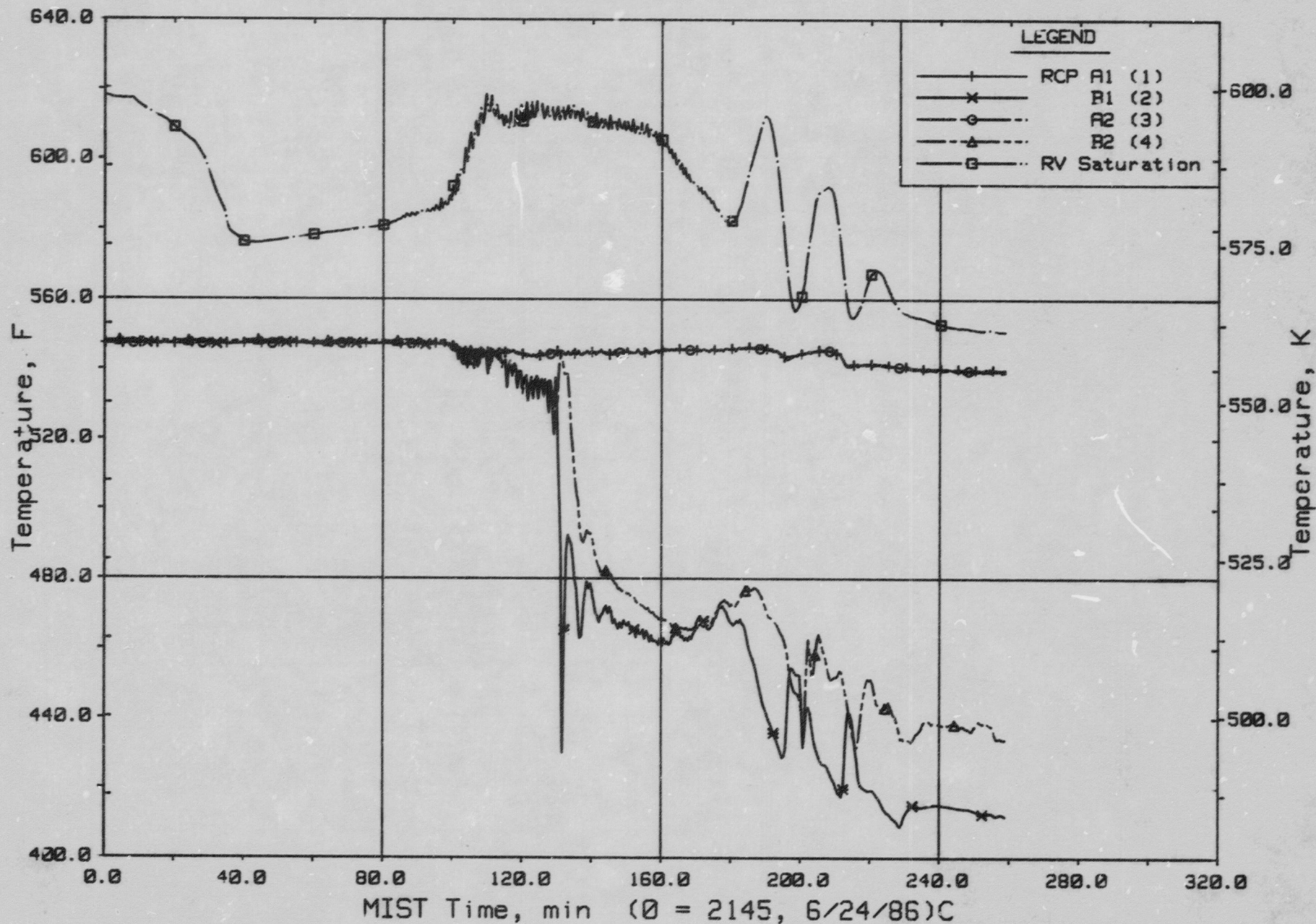
T320504: Group 30 (Mapping) Test 5, RVV's Closed.



Control Temperature Differences.

FINAL DATA

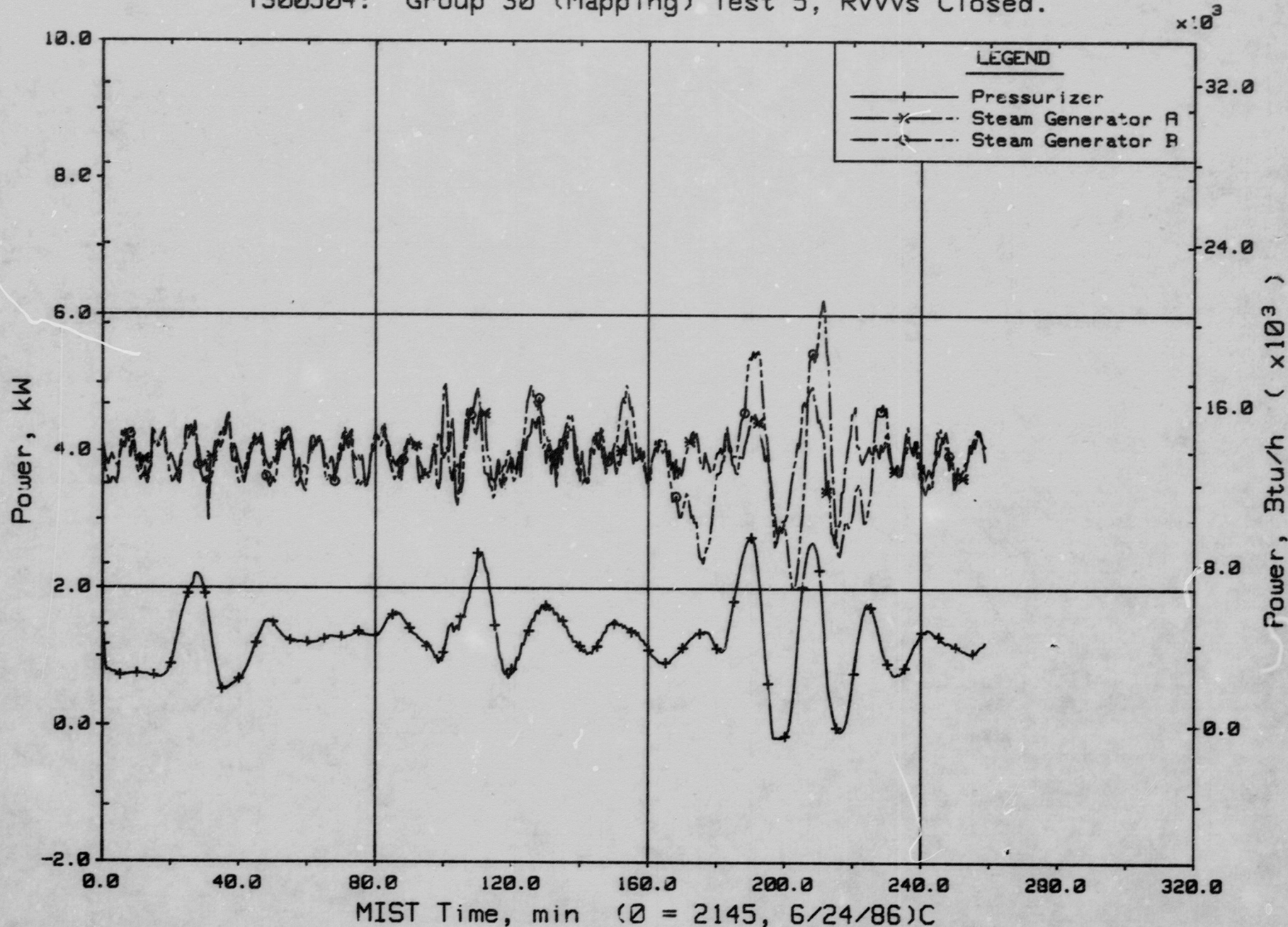
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Pump Suction Fluid Temperature (CnRT21s).

FINAL DATA

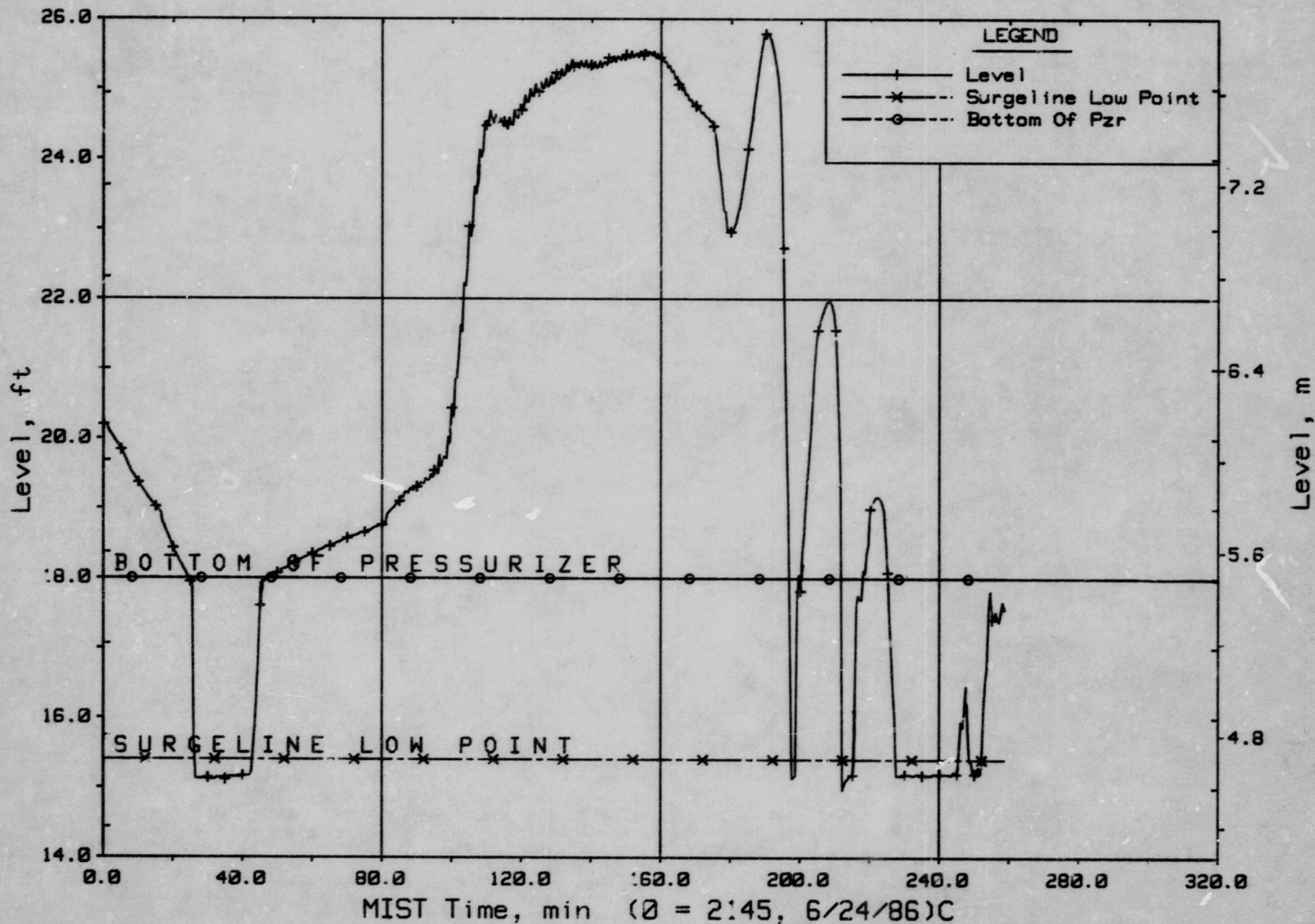
T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Guard Heater Specified Power, Pressurizer and Steam Generators.

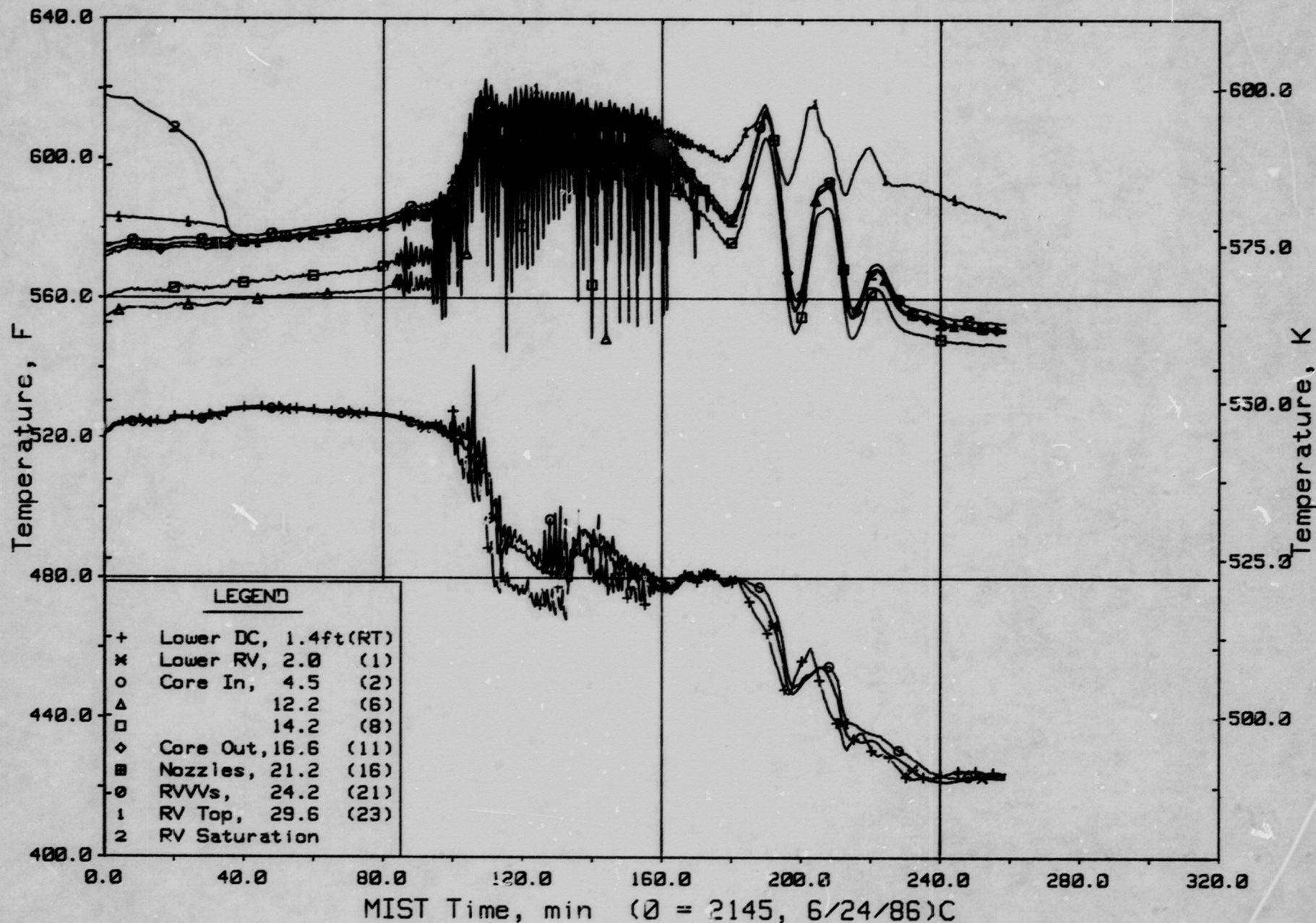
FINAL DATA

T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



FINAL DATA

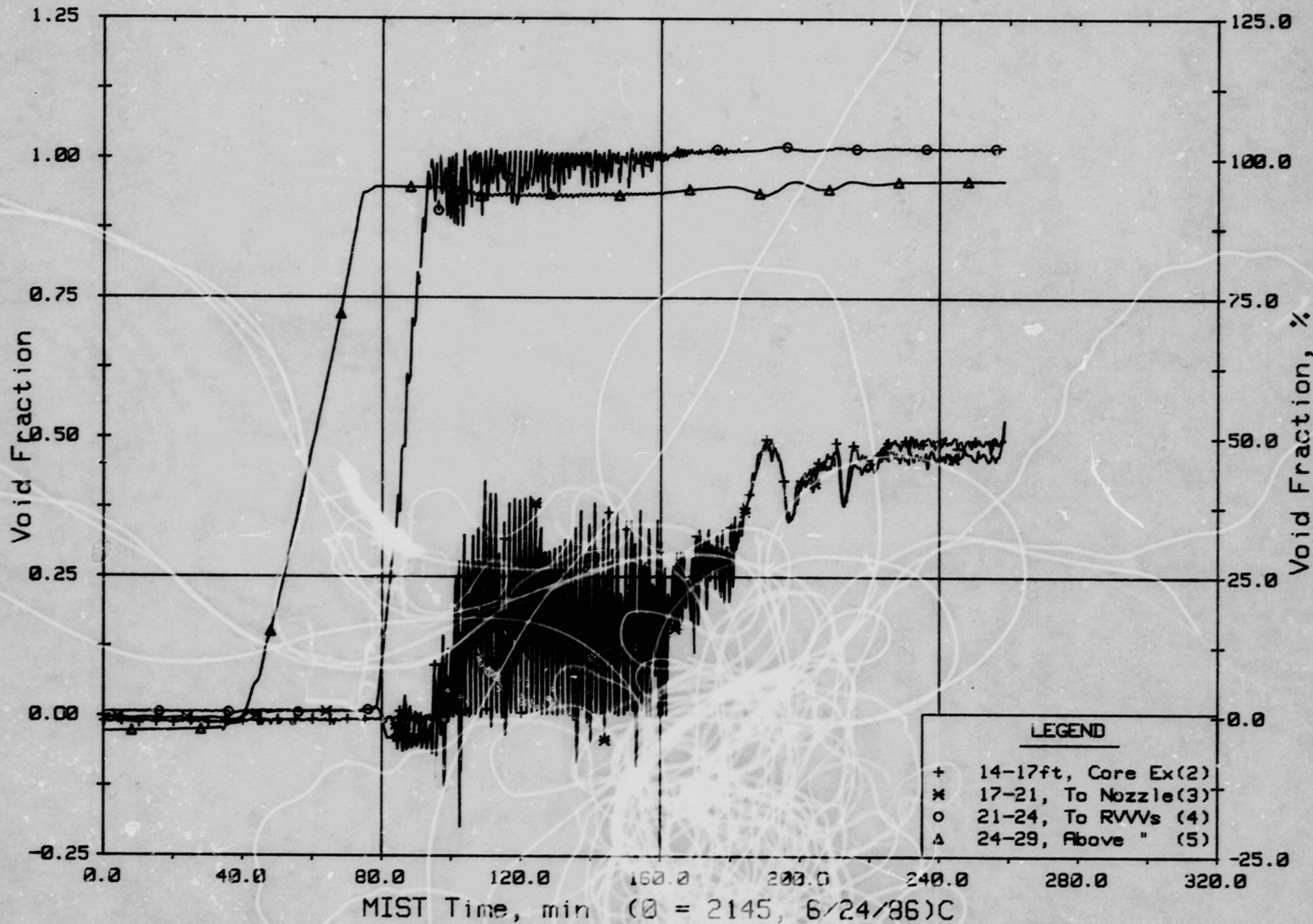
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Core Unit Cell and Reactor Vessel Fluid Temperatures (RVTCs).

FINAL DATA

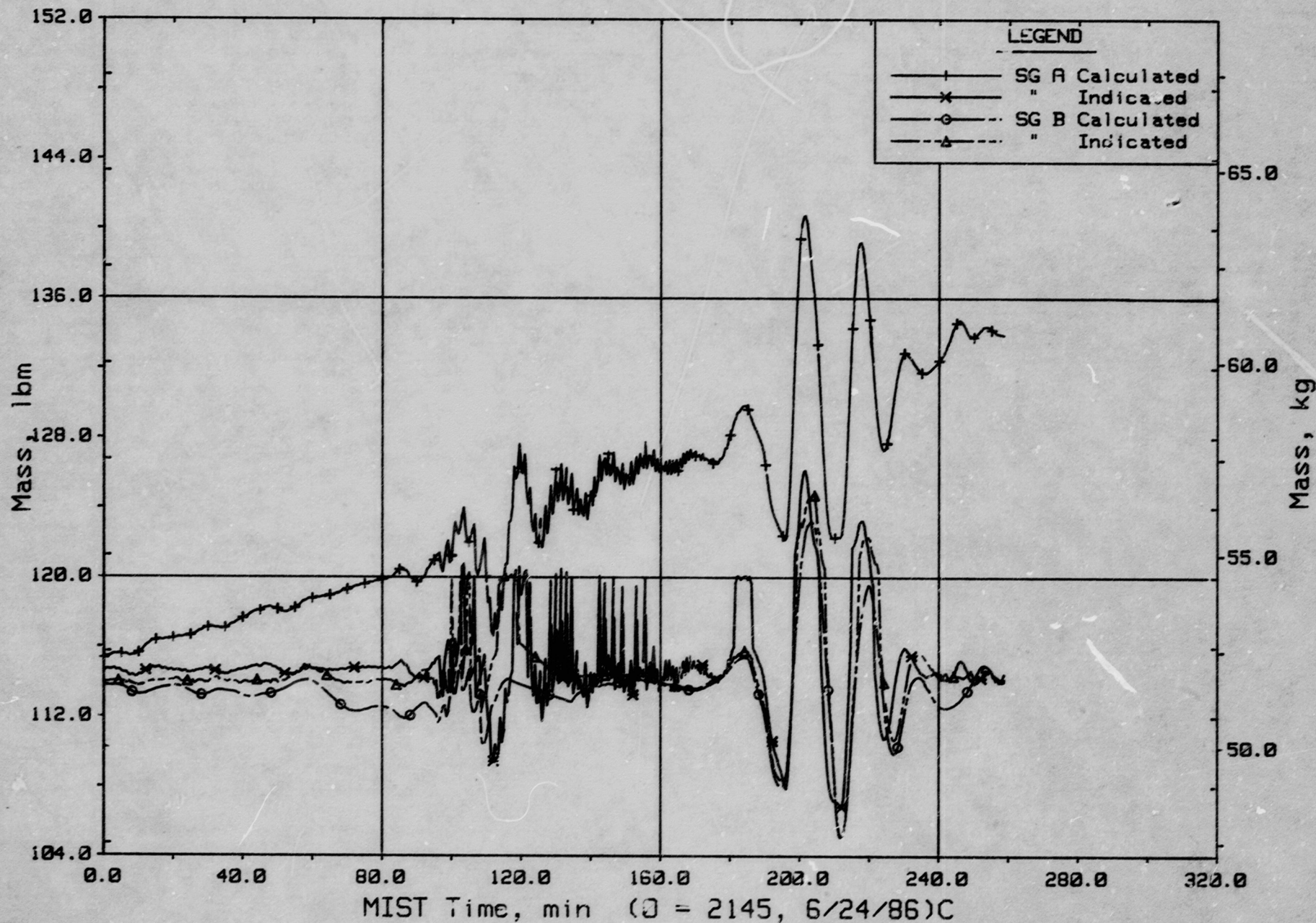
T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Reactor Vessel Void Fractions From Differential Pressures (RVVFs).

FINAL DATA

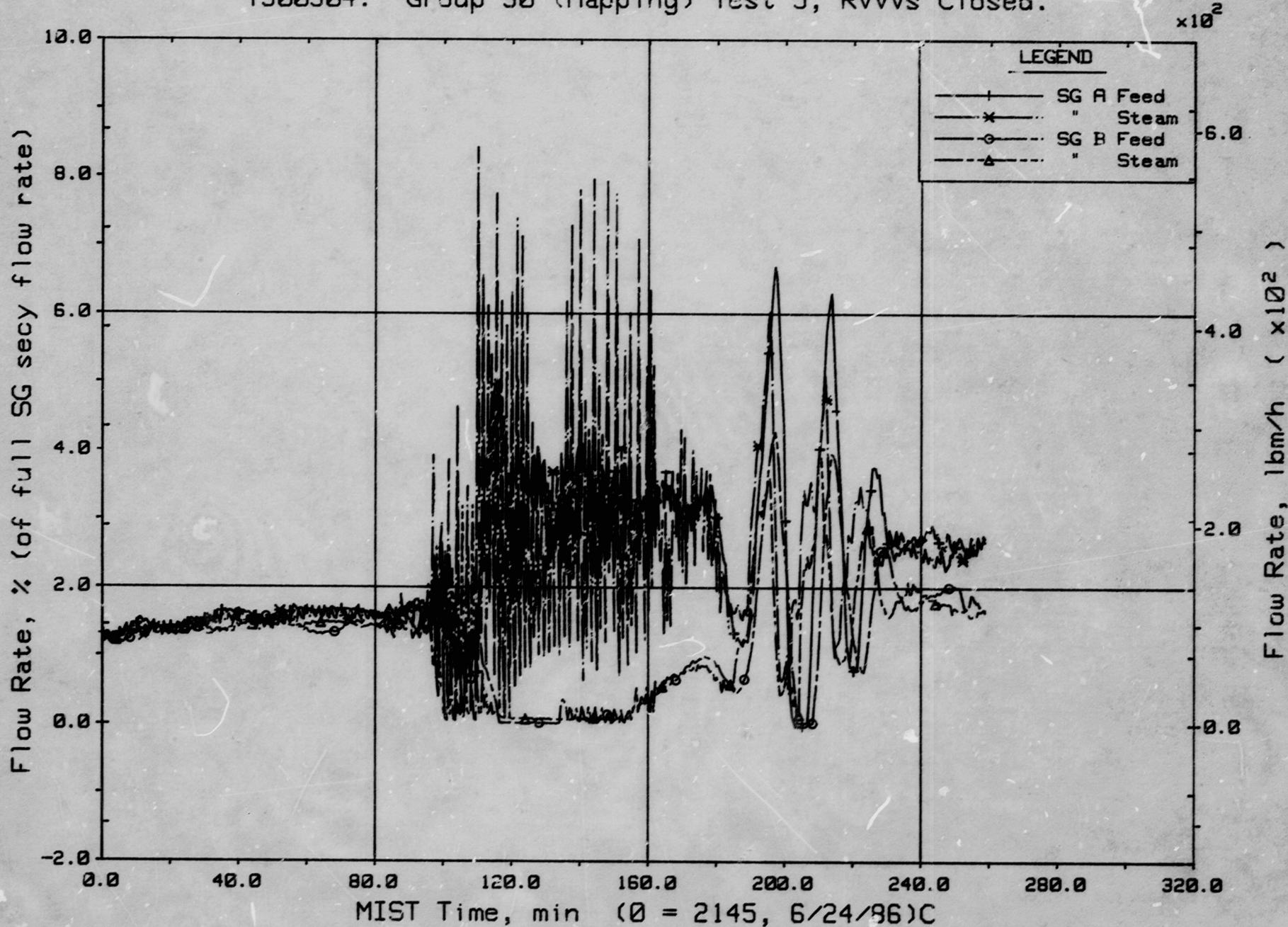
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Steam Generator Secondary Fluid Mass Balances.

FINAL DATA

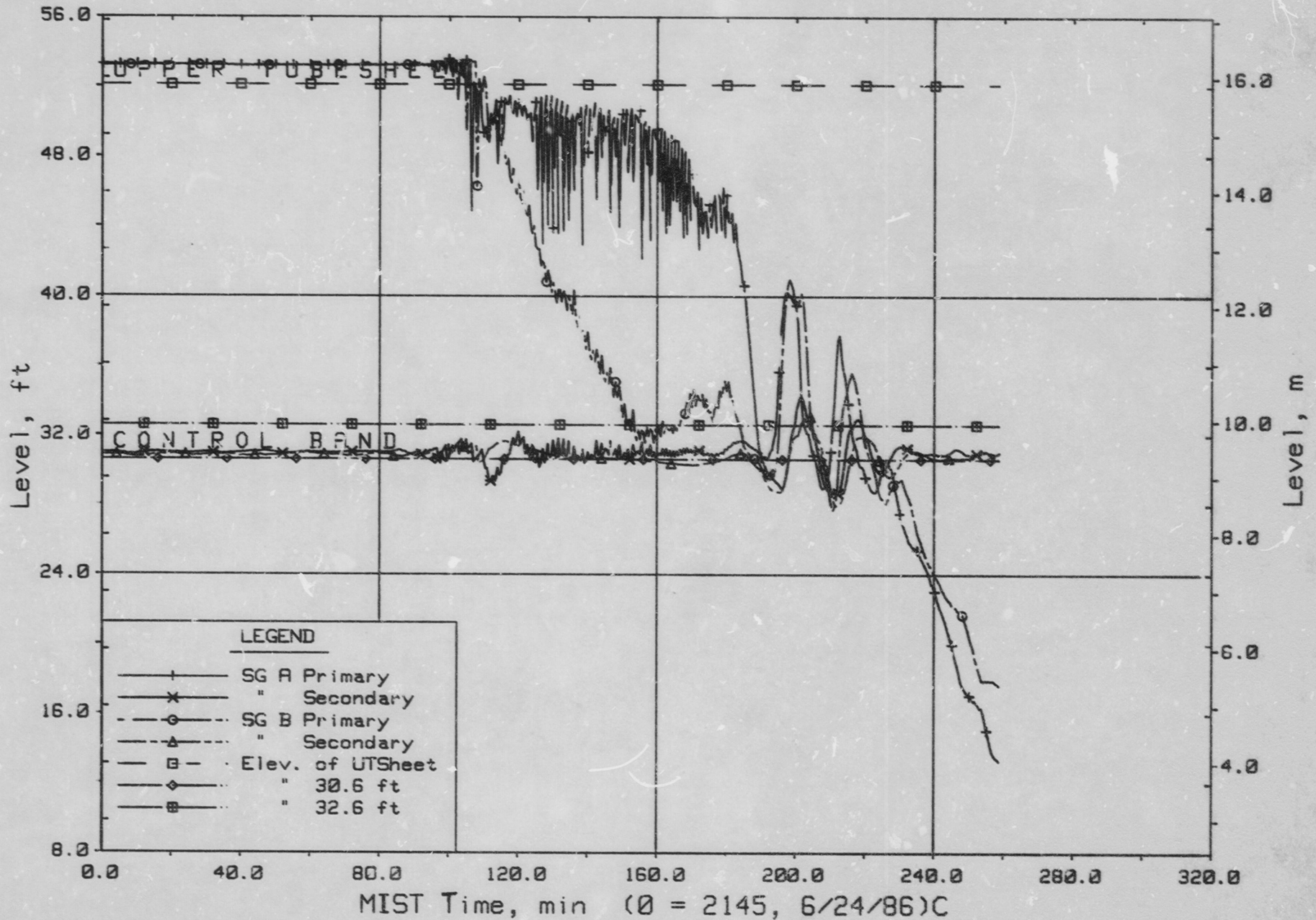
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Steam Generator Secondary System Flow Rates.

FINAL DATA

T300504: Group 30 (Mapping) Test 5, RVVs Closed.

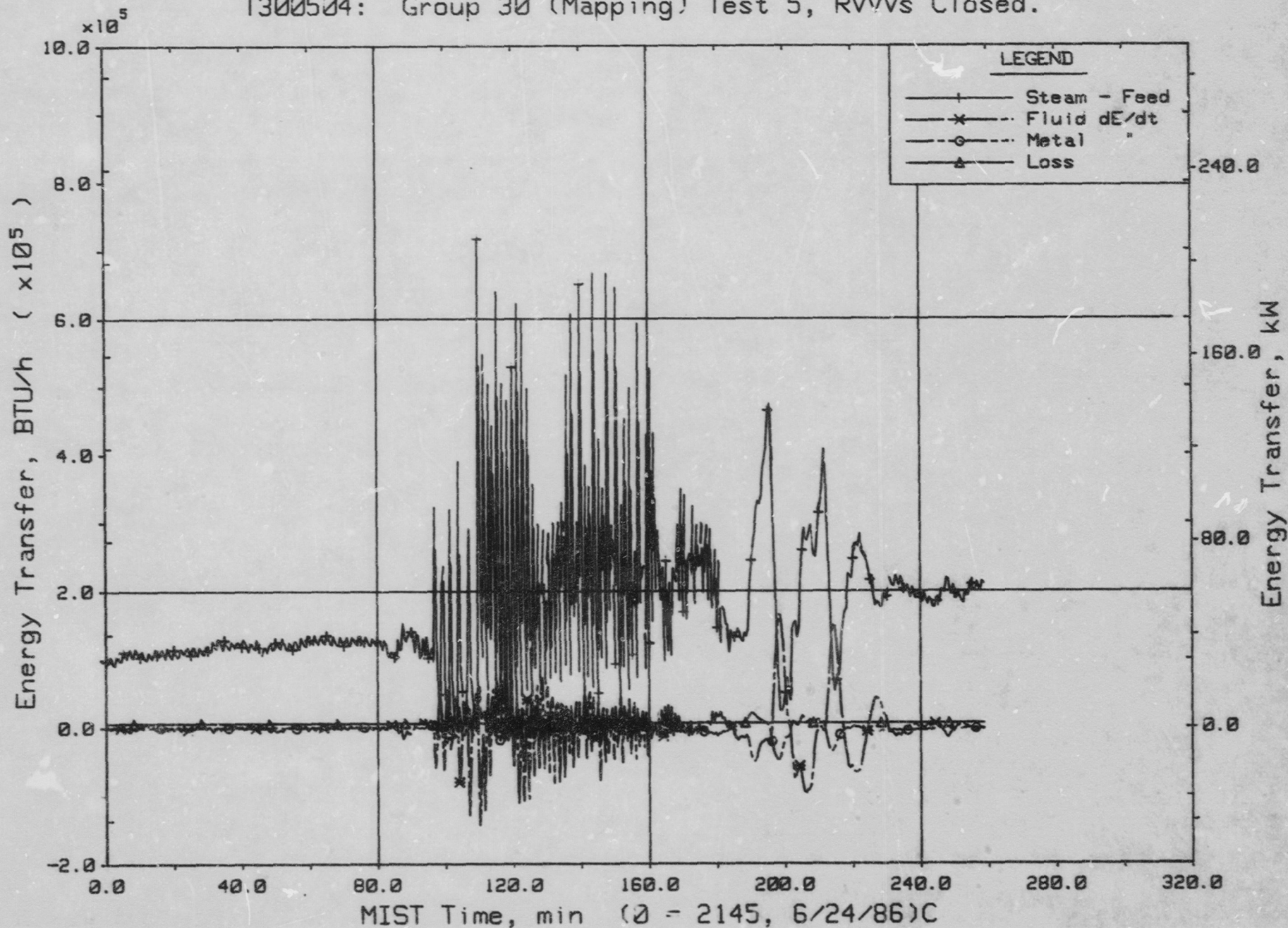


Steam Generator Collapsed Liquid Levels.

LOWER TUBESHEET

FINAL DATA

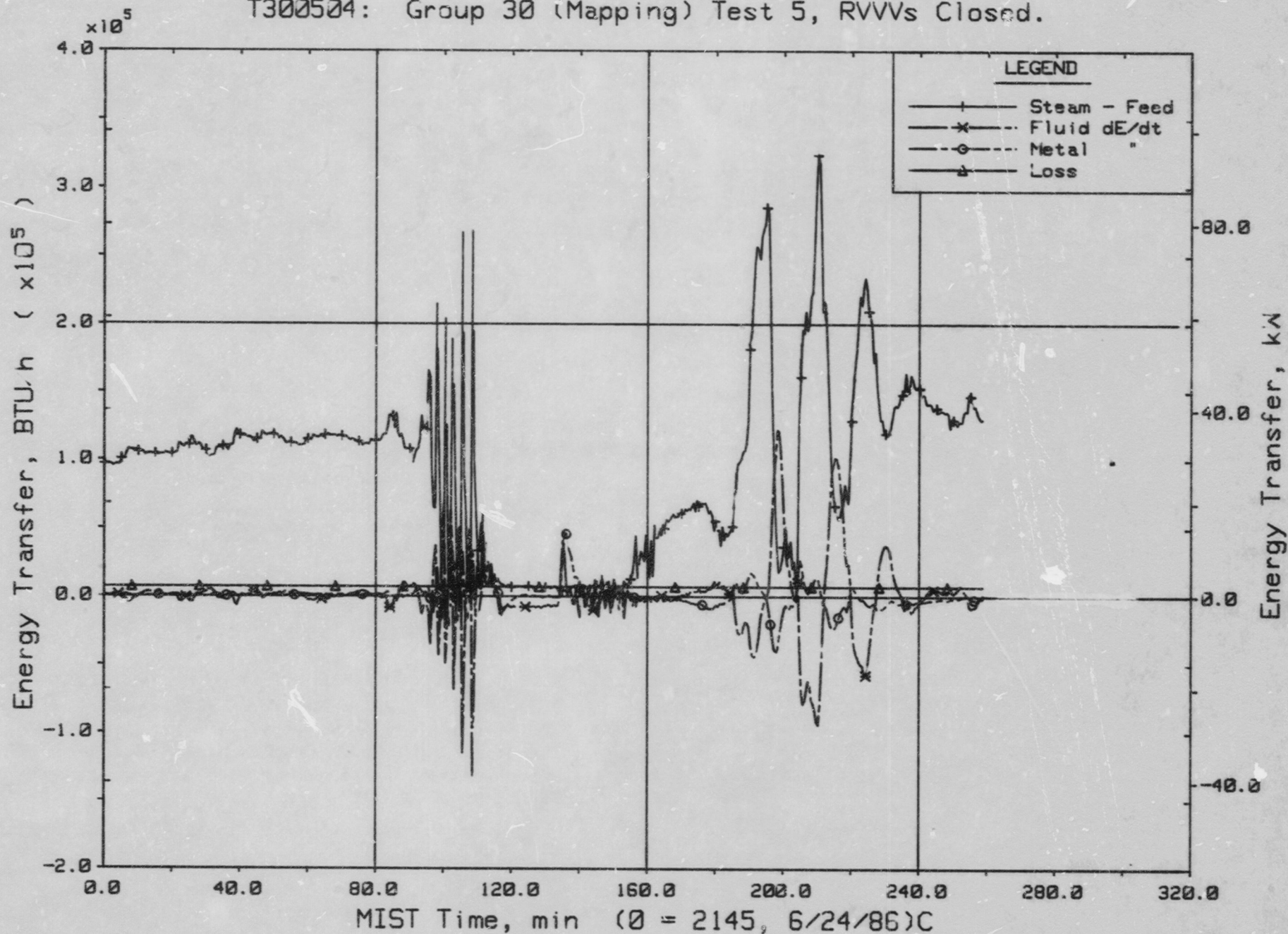
T300504: Group 30 (Mapping) Test 5, RVVs Closed.



Steam Generator A Energy Transfer.

FINAL DATA

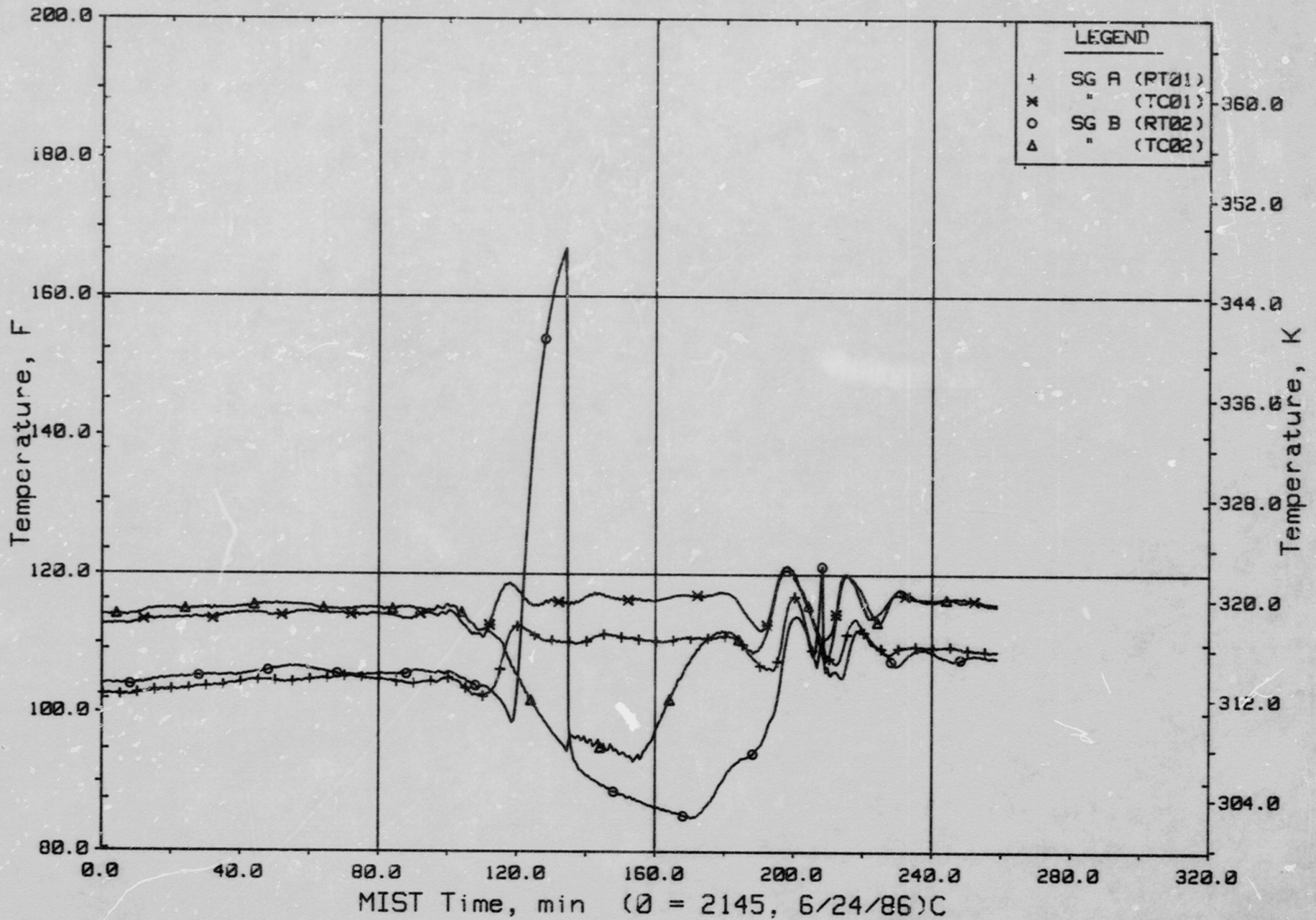
T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Steam Generator B Energy Transfer.

FINAL DATA

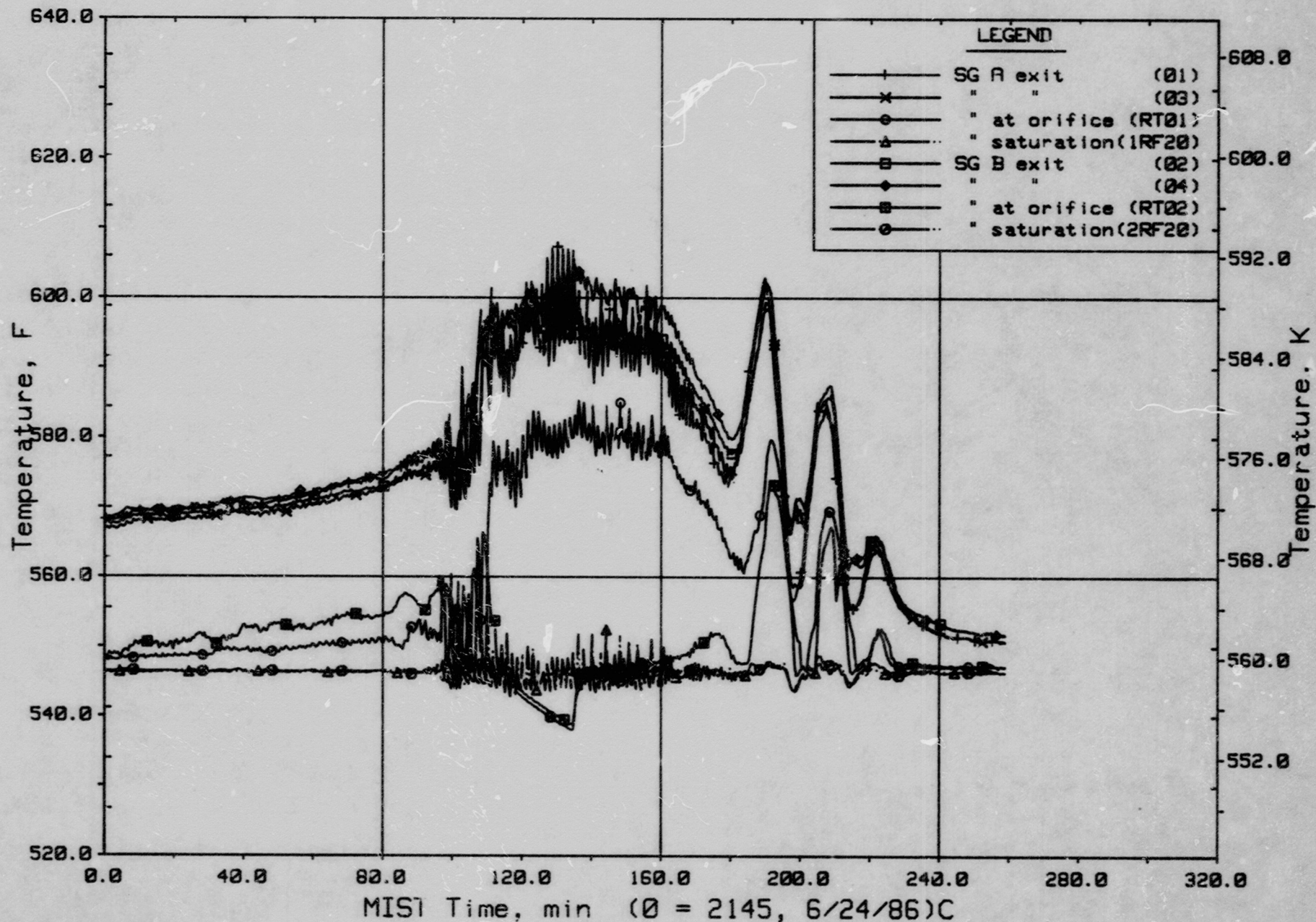
T320524: Group 30 (Mapping) Test 5, RVVVs Closed.



Feedwater Temperatures (SFs).

FINAL DATA

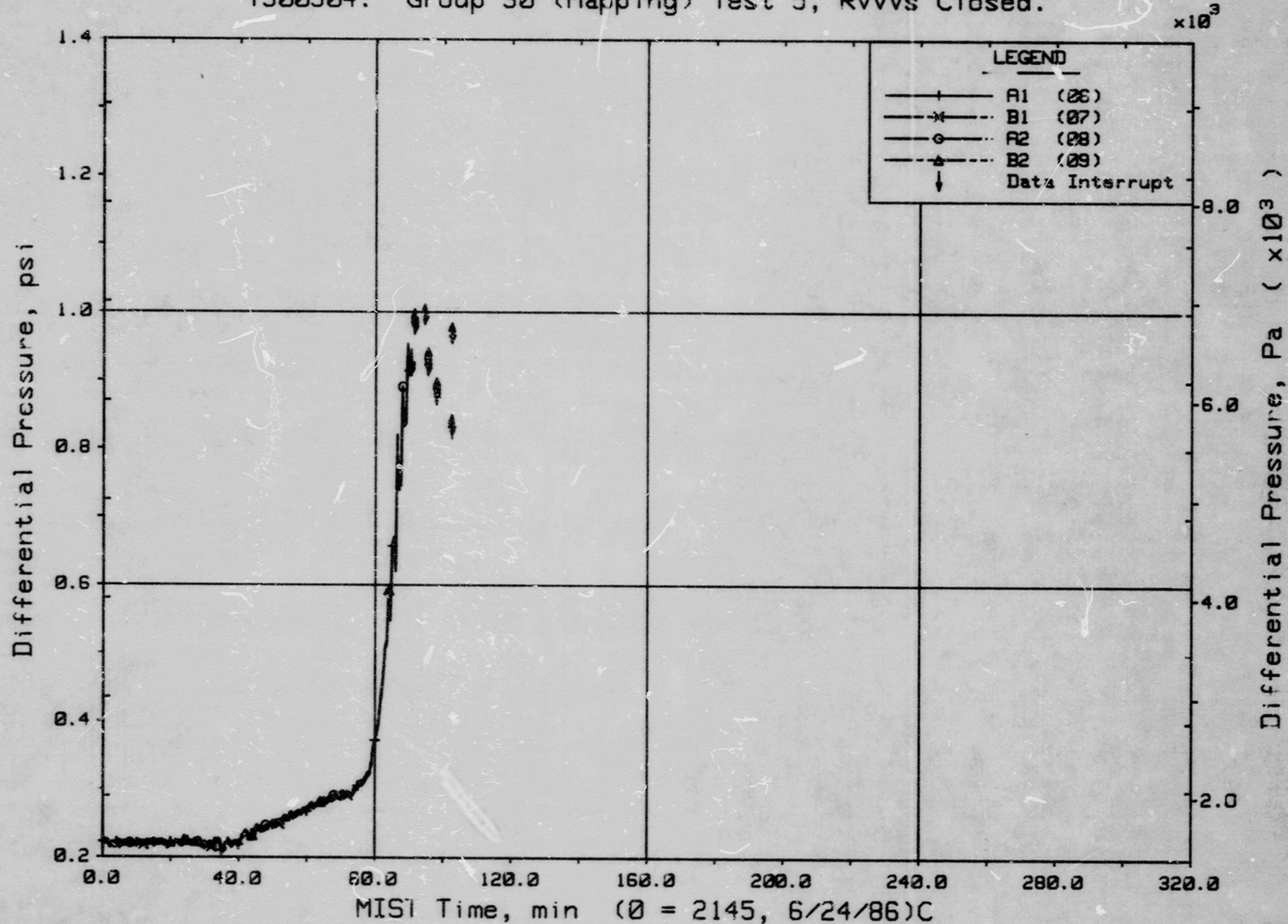
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Steam Generator Steam Outlet Temperatures (SSTCs).

FINAL DATA

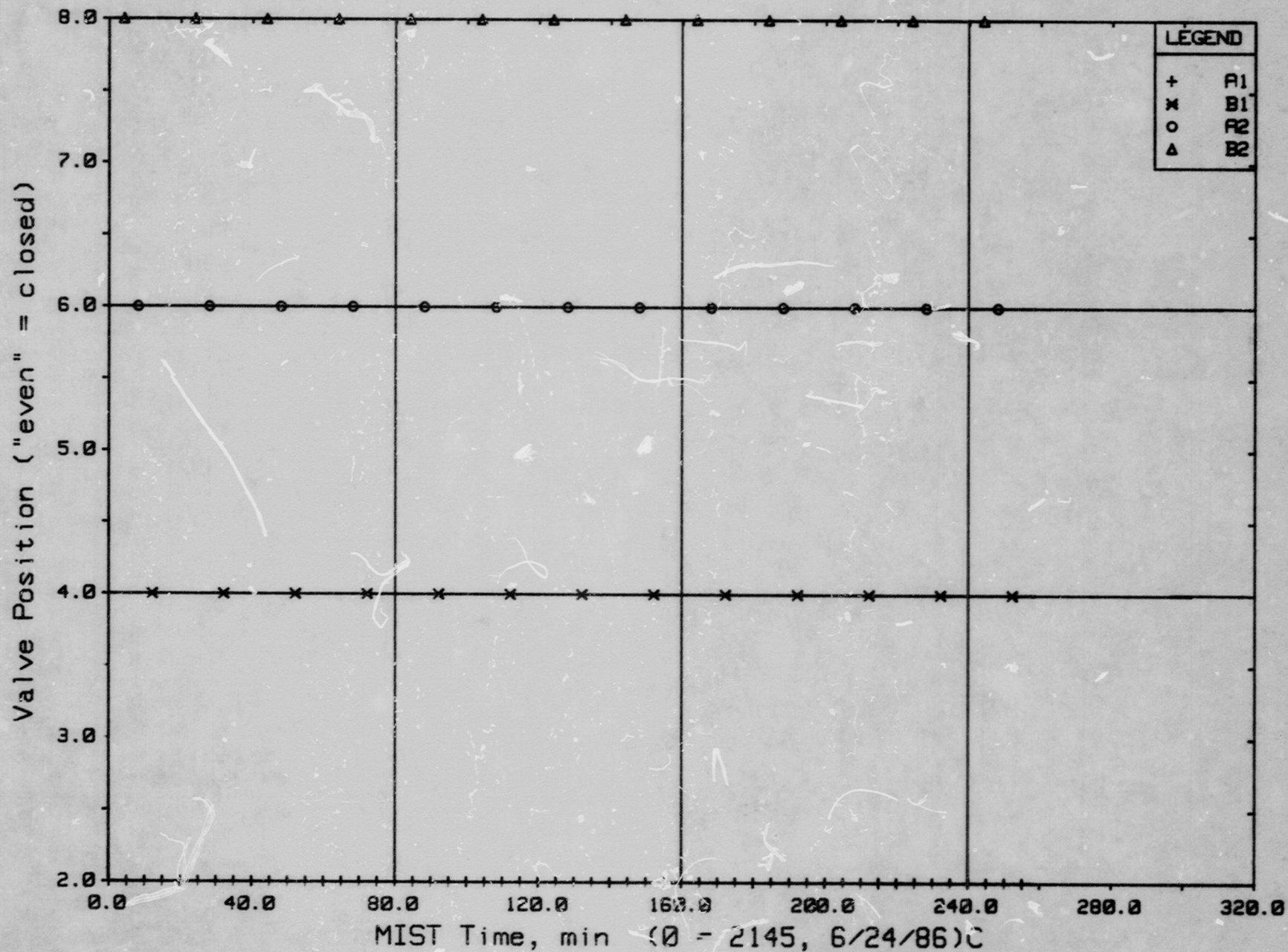
T300504: Group 30 (Mapping) Test 5, RVVVs Closed.



Reactor Vessel Vent Valve Differential Pressures (RVDPs).

FINAL DATA

T300504: Group 30 (Mapping) Test 5, RVVVs Closed.

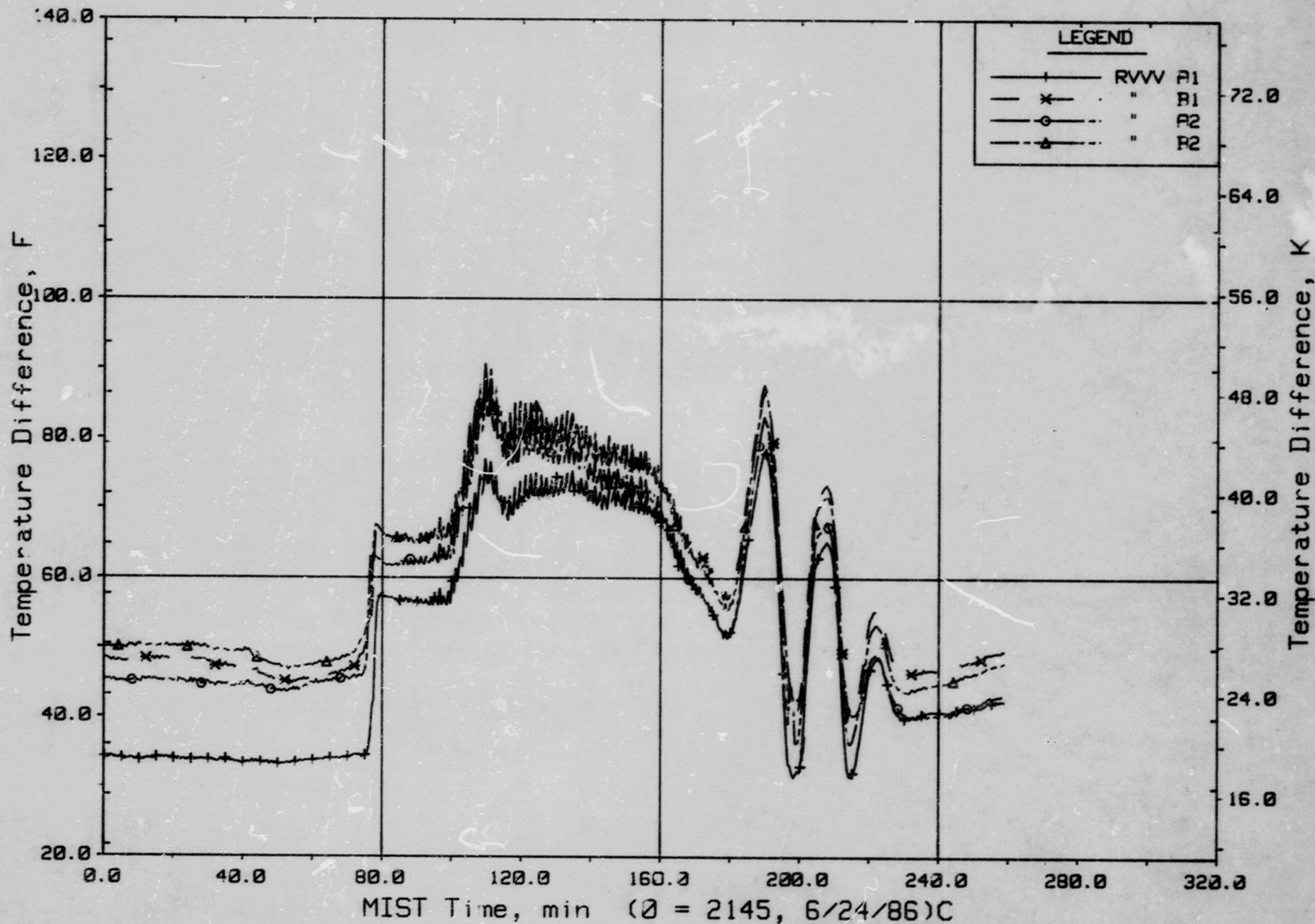


LEGEND	
+	A1
x	B1
o	A2
Δ	B2

Reactor Vessel Vent Valve Positions.

FINAL DATA

T300504: Group 30 (Mapping) Test 5, RVV's Closed.



Temperature Differences Across Vent Valves.