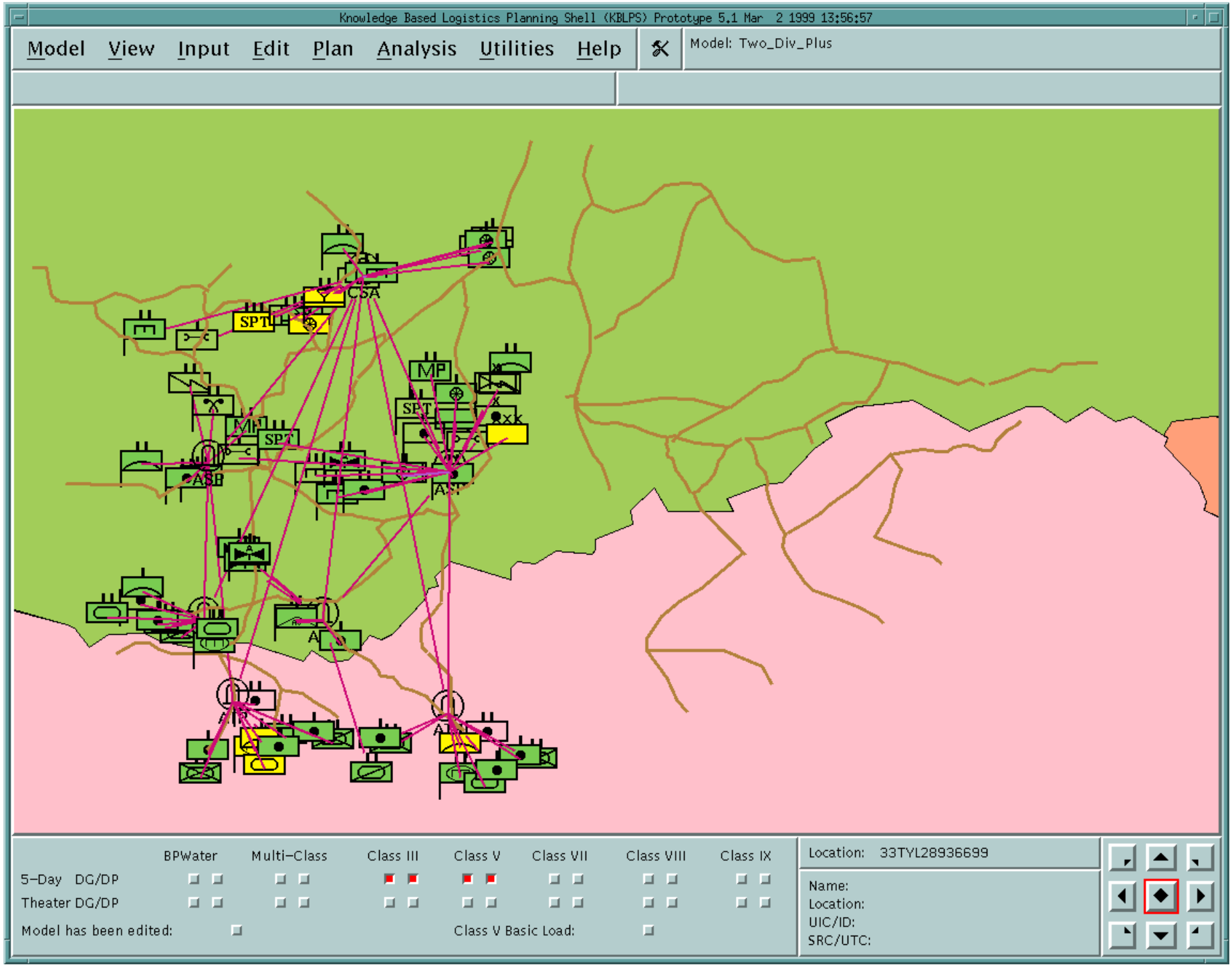
JOINT WARFARE ANALYSIS CENTER

JWAC


Knowledge Based Logistics Planning Shell (KBLPS) Prototype 5.1 Mar 2 1999 13:56:57
Model View Input Edit Plan Analysis Utilities Help
Model: Two_Div_Plus
CSA
SPT
MP
BPWater
Multi-Class
Class III
Class V
Class VII
Class VIII
Class IX
5-Day DG/DP
Theater DG/DP
Model has been edited:
Class V Basic Load:
Location: 33TYL28936699
Name:
Location:
UIC/ID:
SRC/UTC:

Knowledge Based Logistics Planning Shell (KBLPS) Prototype 5.1 Mar 2 1999 13:56:57

Model View Input Edit Plan Analysis Utilities Help

Model: Two_Div_Plus

Analysis Dialog

Selection Criteria

Planning Horizon: 5-Day Theater

Supply Class: Class V

Object Type:

Table/Graph Selection Area

Inventory

Initial Inventory

Inventory

Demand

XRT Graph Dialog

MHE
Road-Veh. Cap.
Air-Veh. Cap.
Rail-Veh. Cap.
Waterway-Veh. Cap.

Resource Utilization Graph : All Resources
Class V
CSA 1

Percentage Utilization

100 80 60 40 20 0

0 10 20 30 40 50 60 70 80 90 100 110 120

Hour

Note: Use Button3 on an X axis point to obtain values
Use Ctrl <Btn1Down> to zoom
Use Ctrl <Btn3Down> to obtain default graph

Close Print Help

Minimum/Residual: Both

Unit Pickup

Close Create Table Create Graph Help

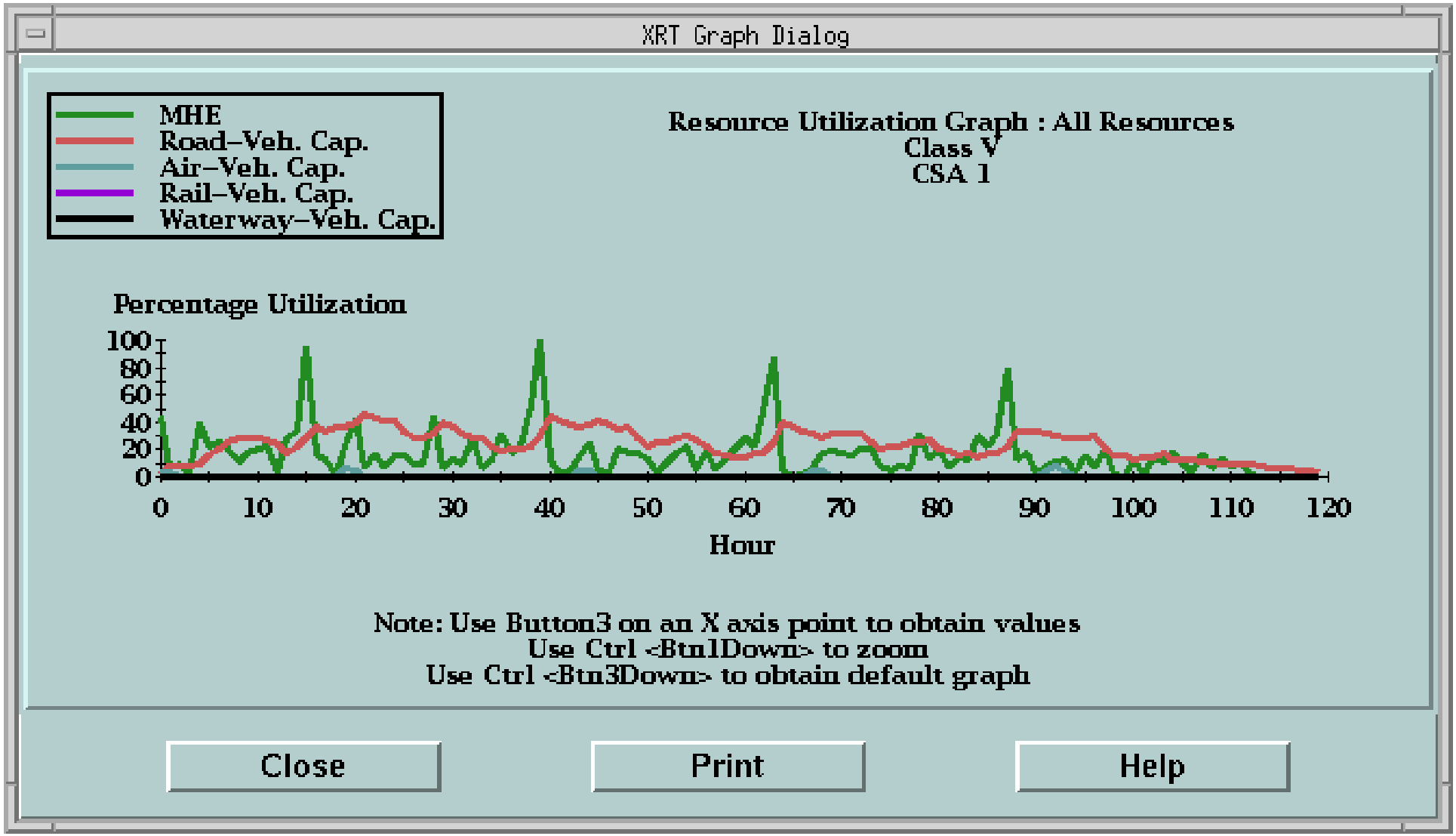
	BPWater	Multi-Class	Class III	Class V	Class VII	Class VIII	Class IX
5-Day DG/DP							
Theater DG/DP							

Model has been edited:

Class V Basic Load:

Location: 34TCS30536723

Name:
Location:
UIC/ID:
SRC/UTC:


XRT Graph Dialog
MHE
Road–Veh. Cap.
Air–Veh. Cap.
Rail–Veh. Cap.
Waterway–Veh. Cap.
Resource Utilization Graph : All Resources
Class V
CSA 1
Percentage Utilization
100
80
60
40
20
0
0
10
20
30
40
50
60
70
80
90
100
110
120
Hour
Note: Use Button3 on an X axis point to obtain values
Use Ctrl <Btn1Down> to zoom
Use Ctrl <Btn3Down> to obtain default graph
Close
Print
Help