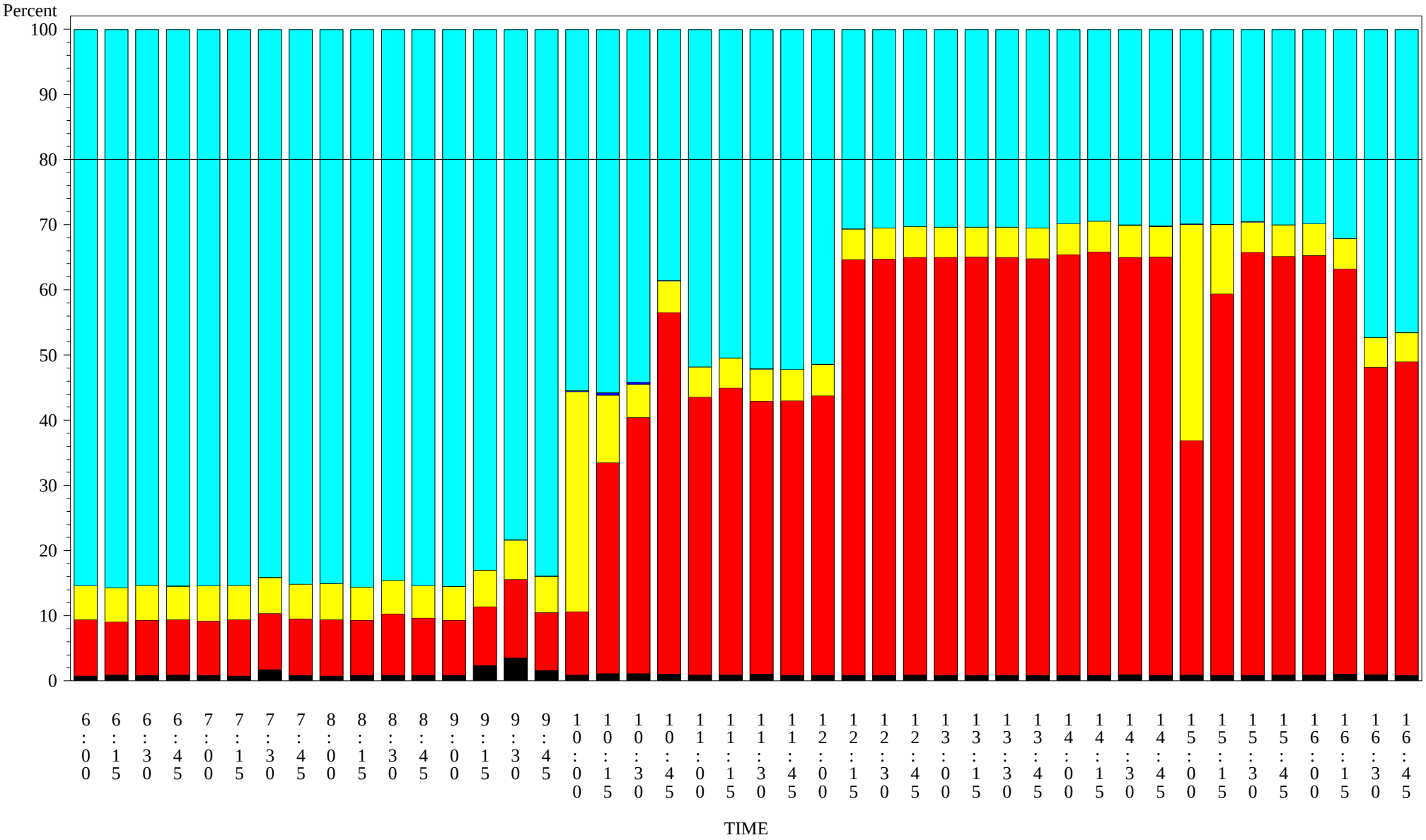
MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)

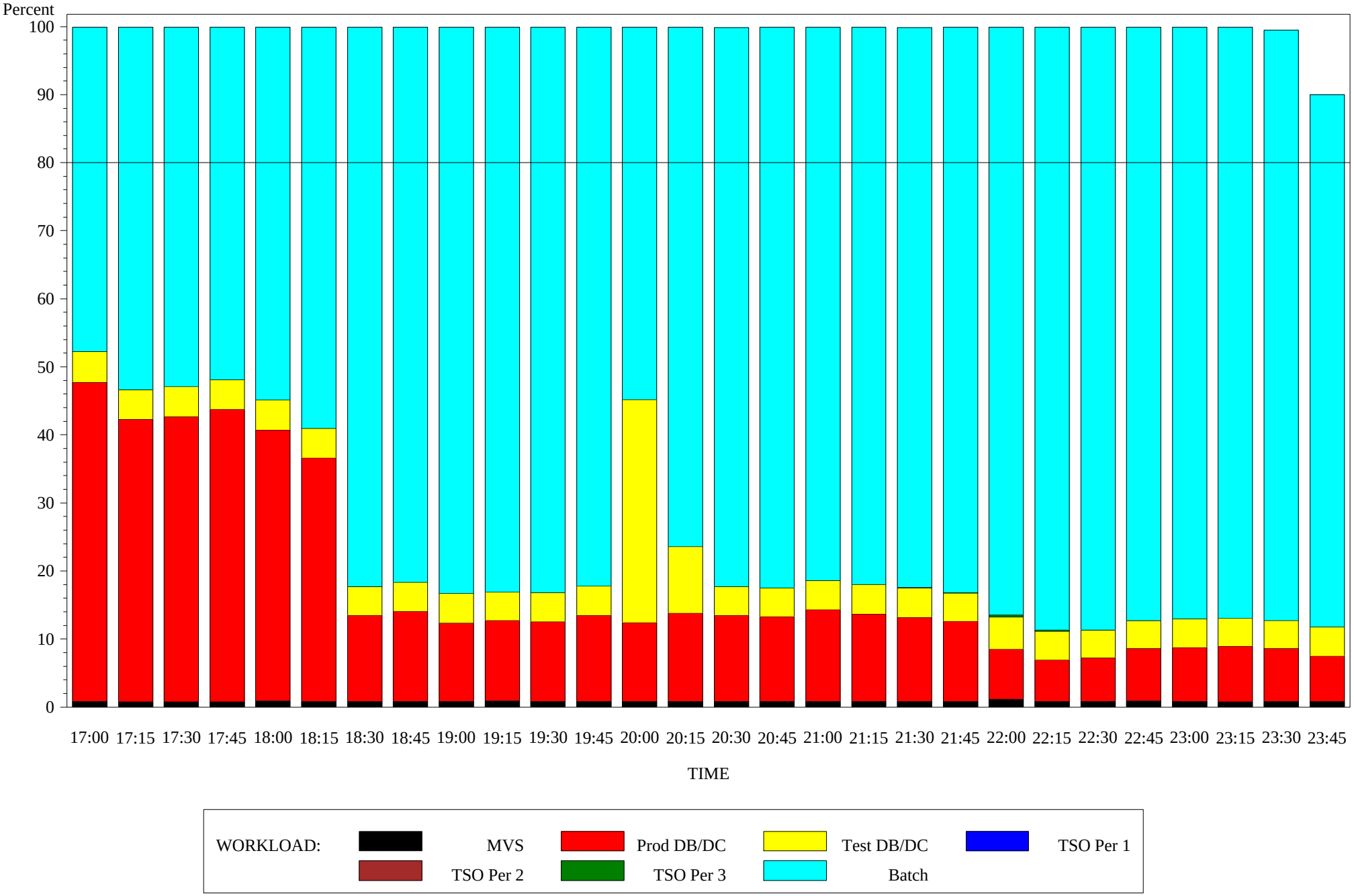
SYSTEM*ID=S4S4 DATE=31JAN2005



MEDSTAT SYSTEM CPU UTILIZATION

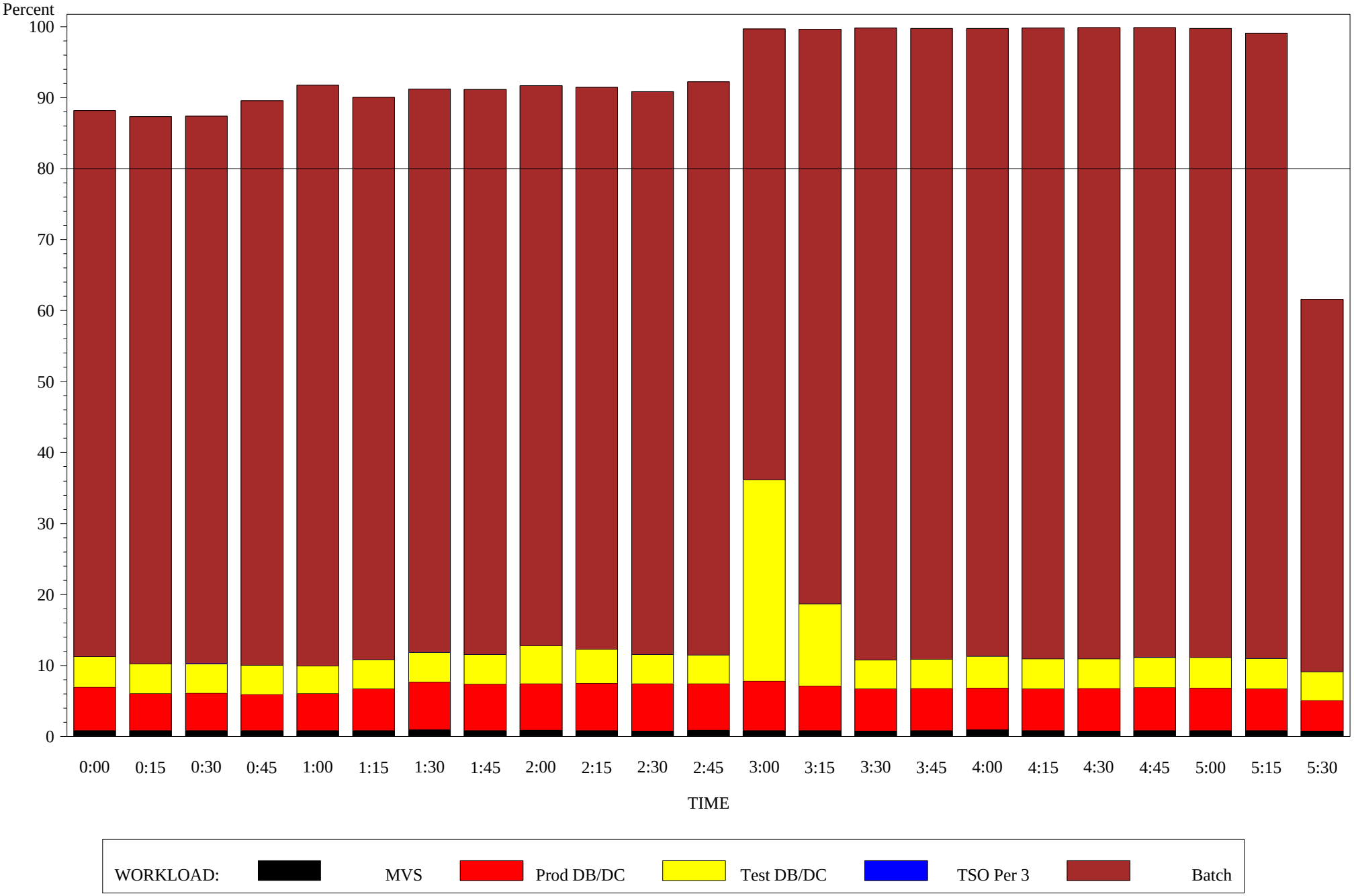
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=31JAN2005



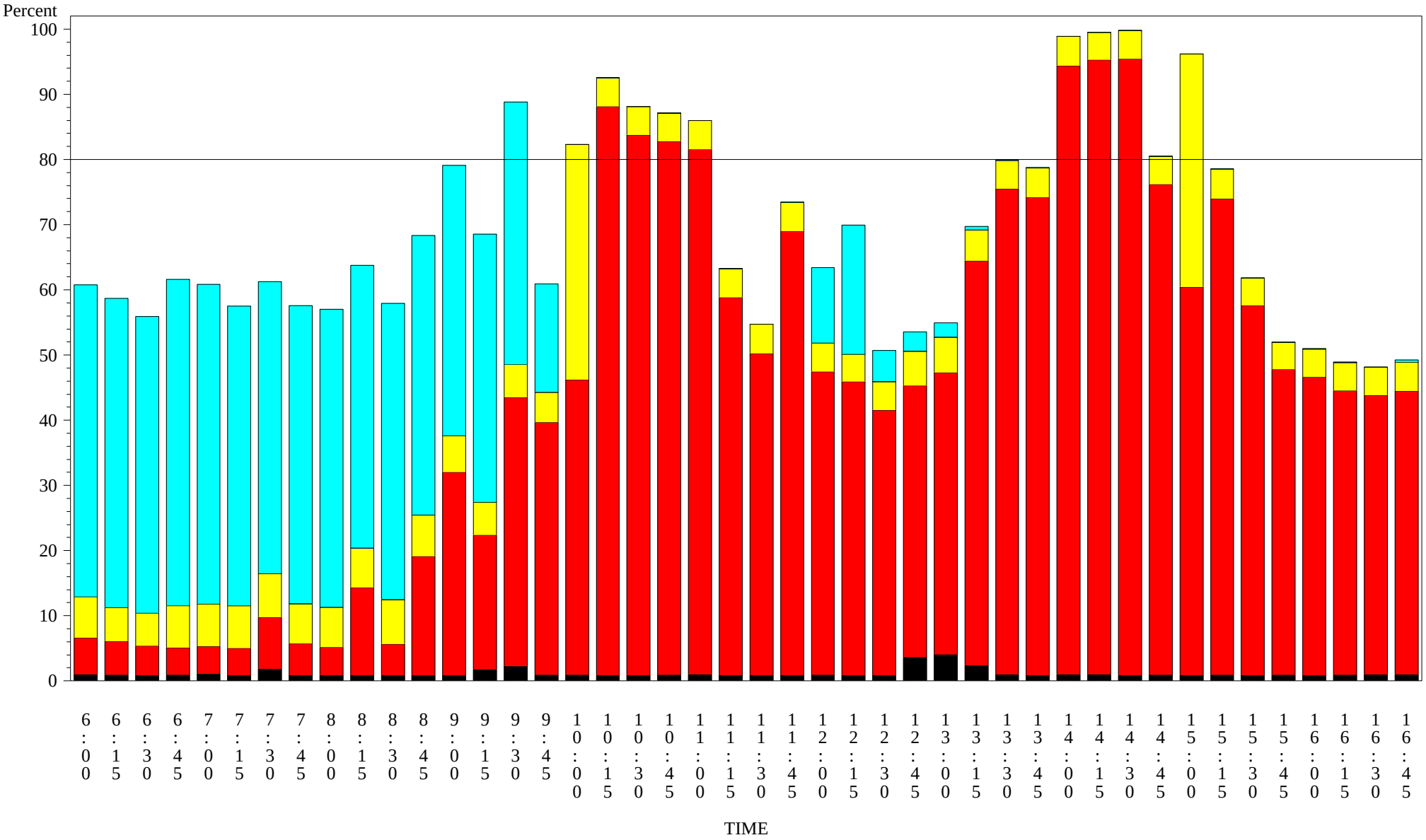
MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=01FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

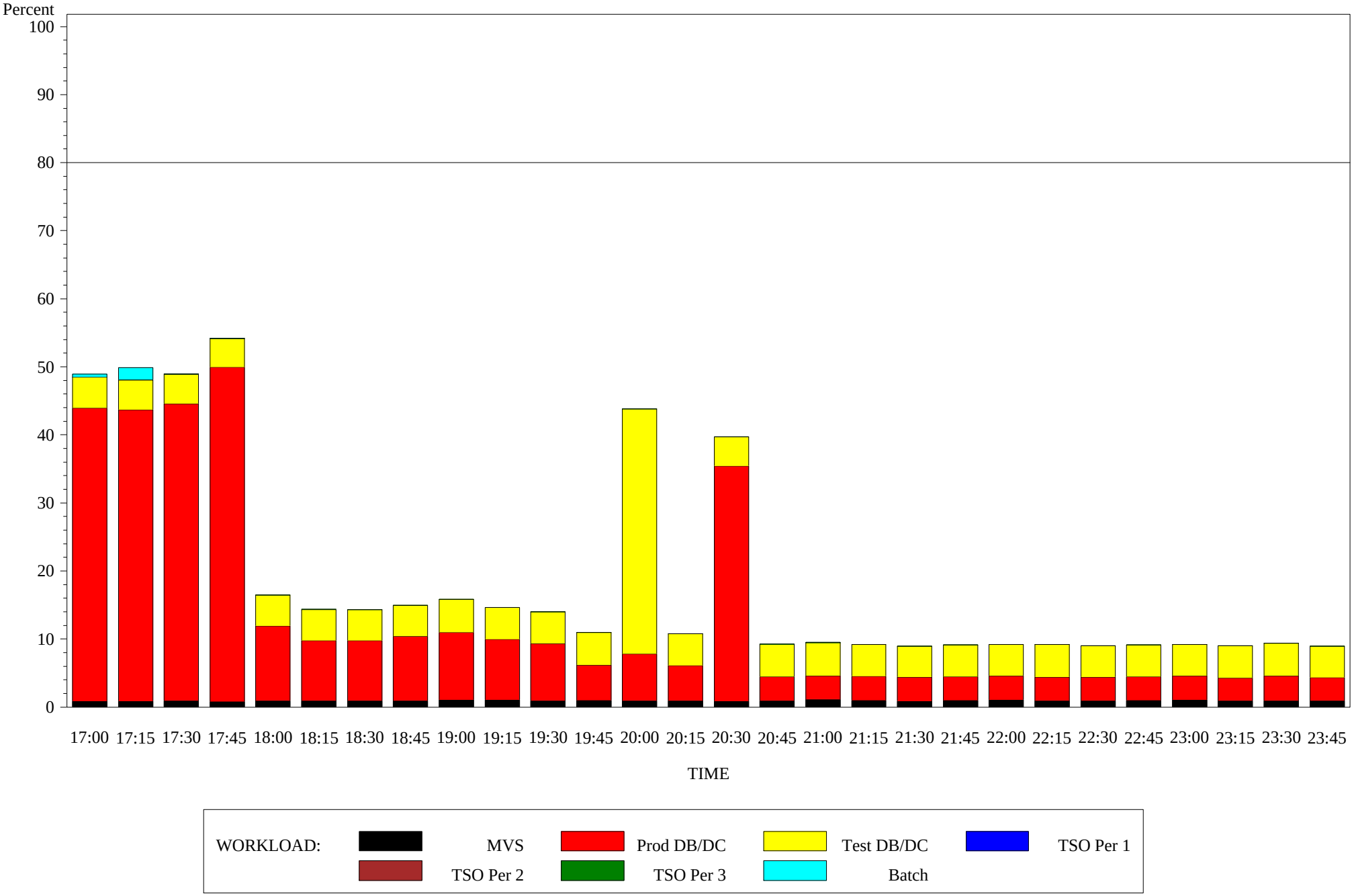
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)
SYSTEM*ID=S4S4 DATE=01FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

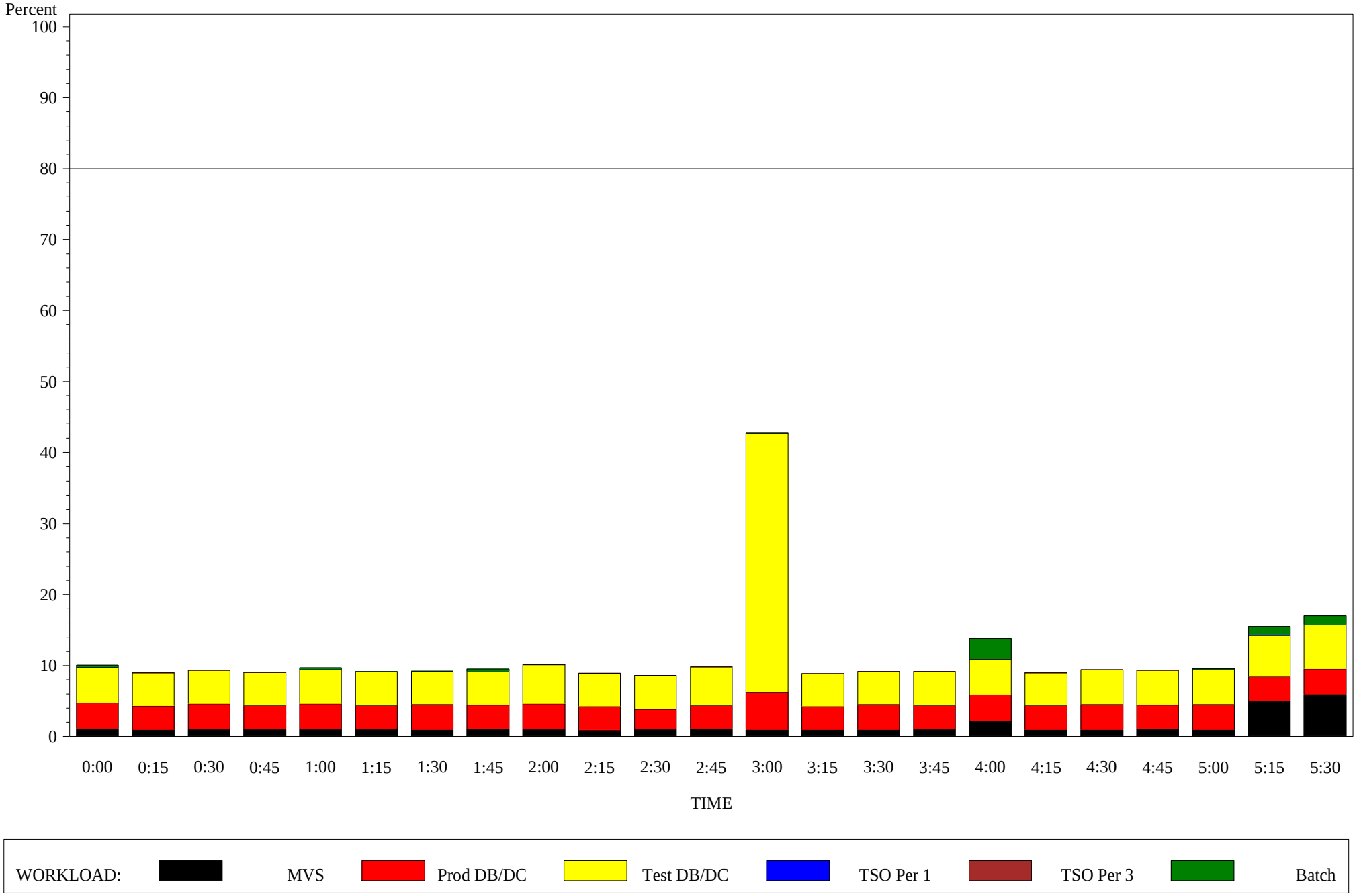
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=01FEB2005



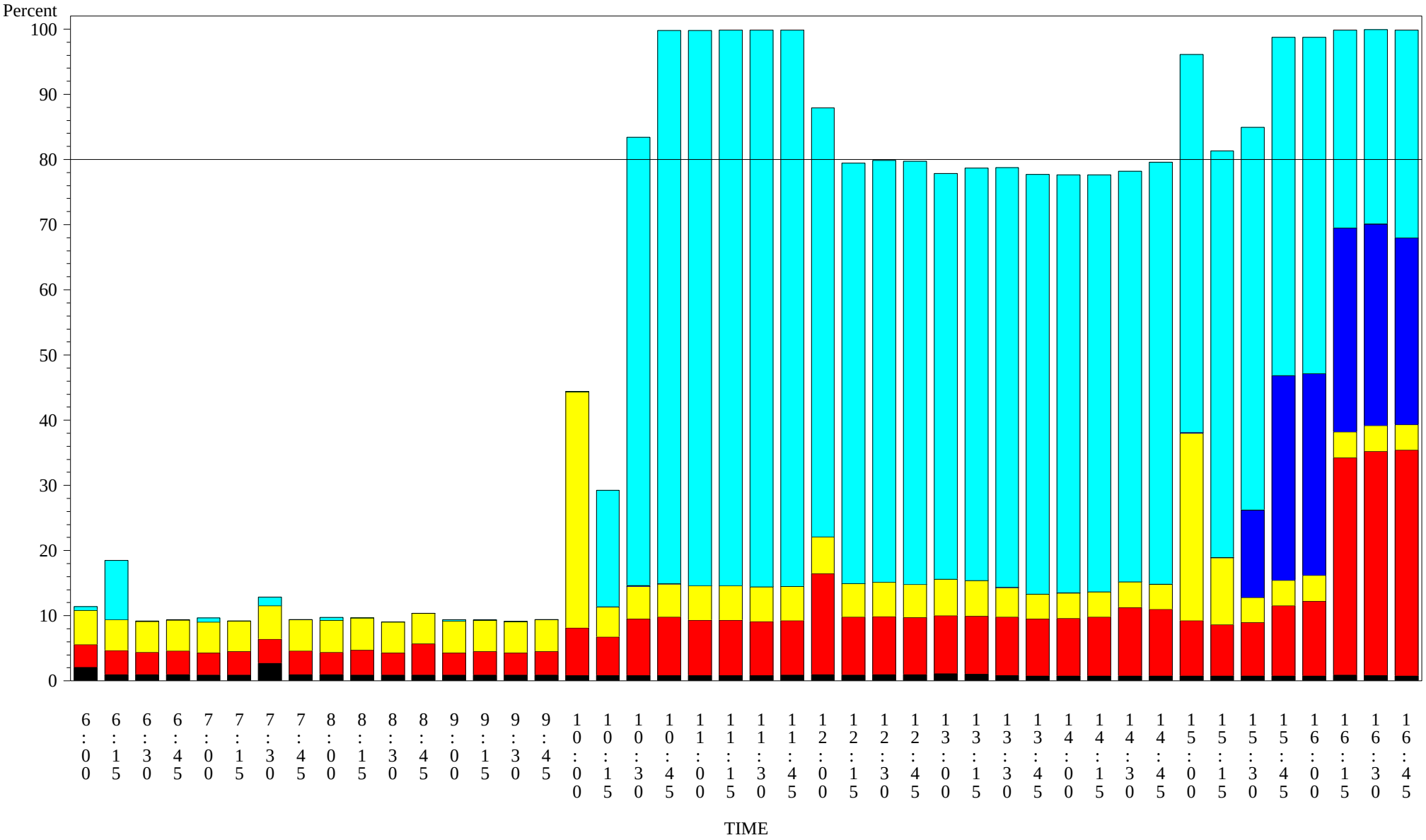
MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=02FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

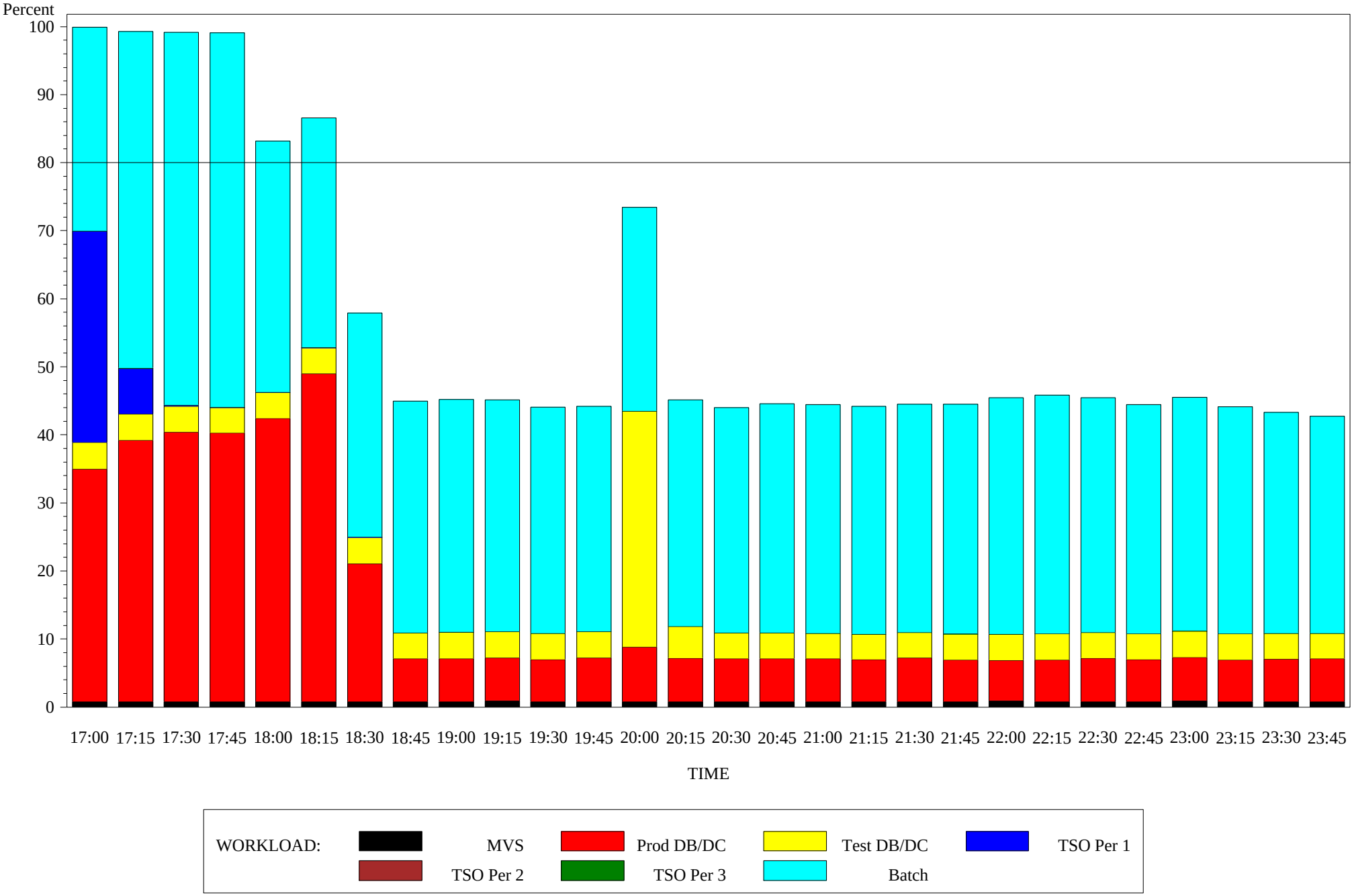
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)
SYSTEM*ID=S4S4 DATE=02FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

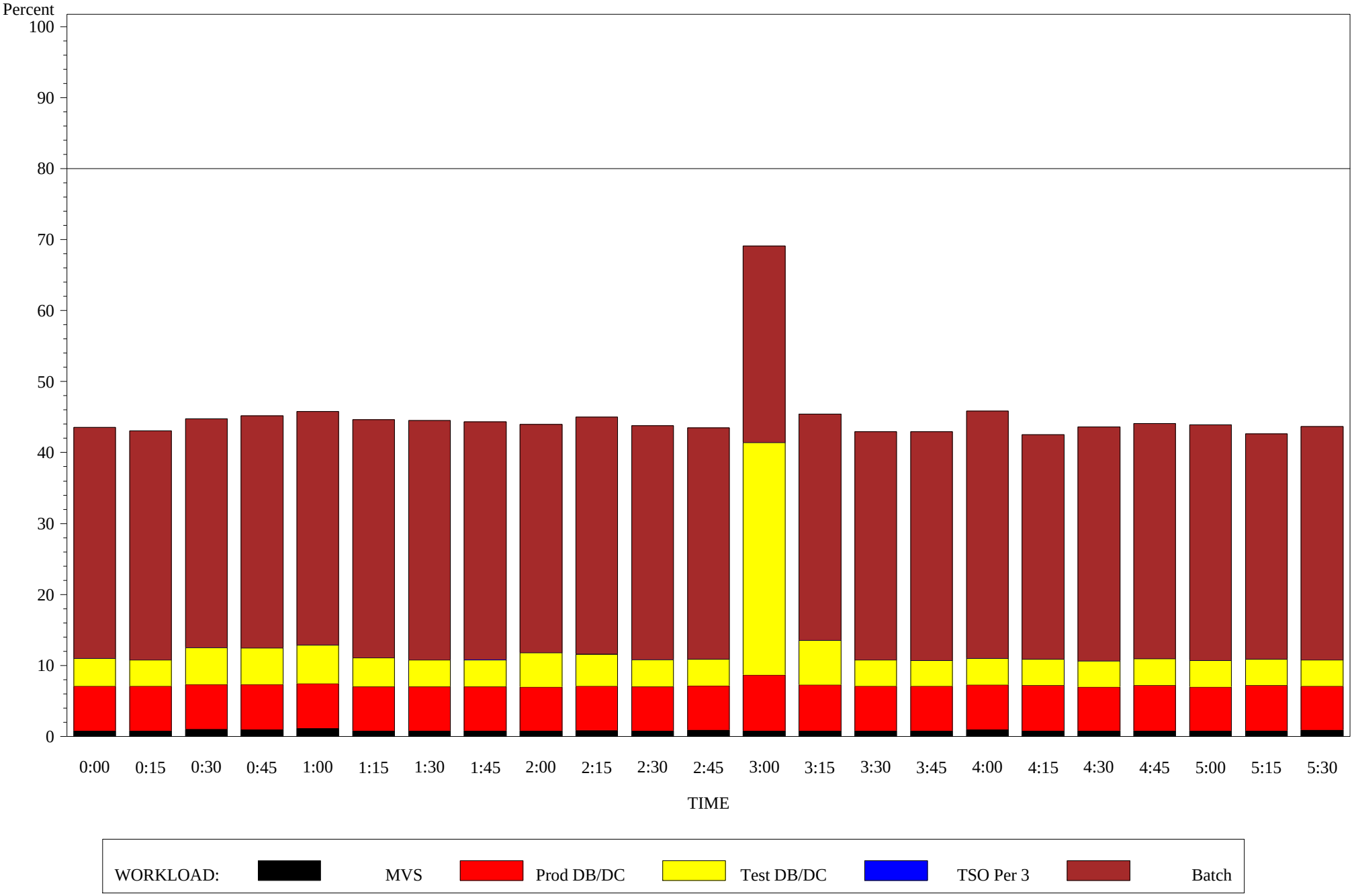
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=02FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

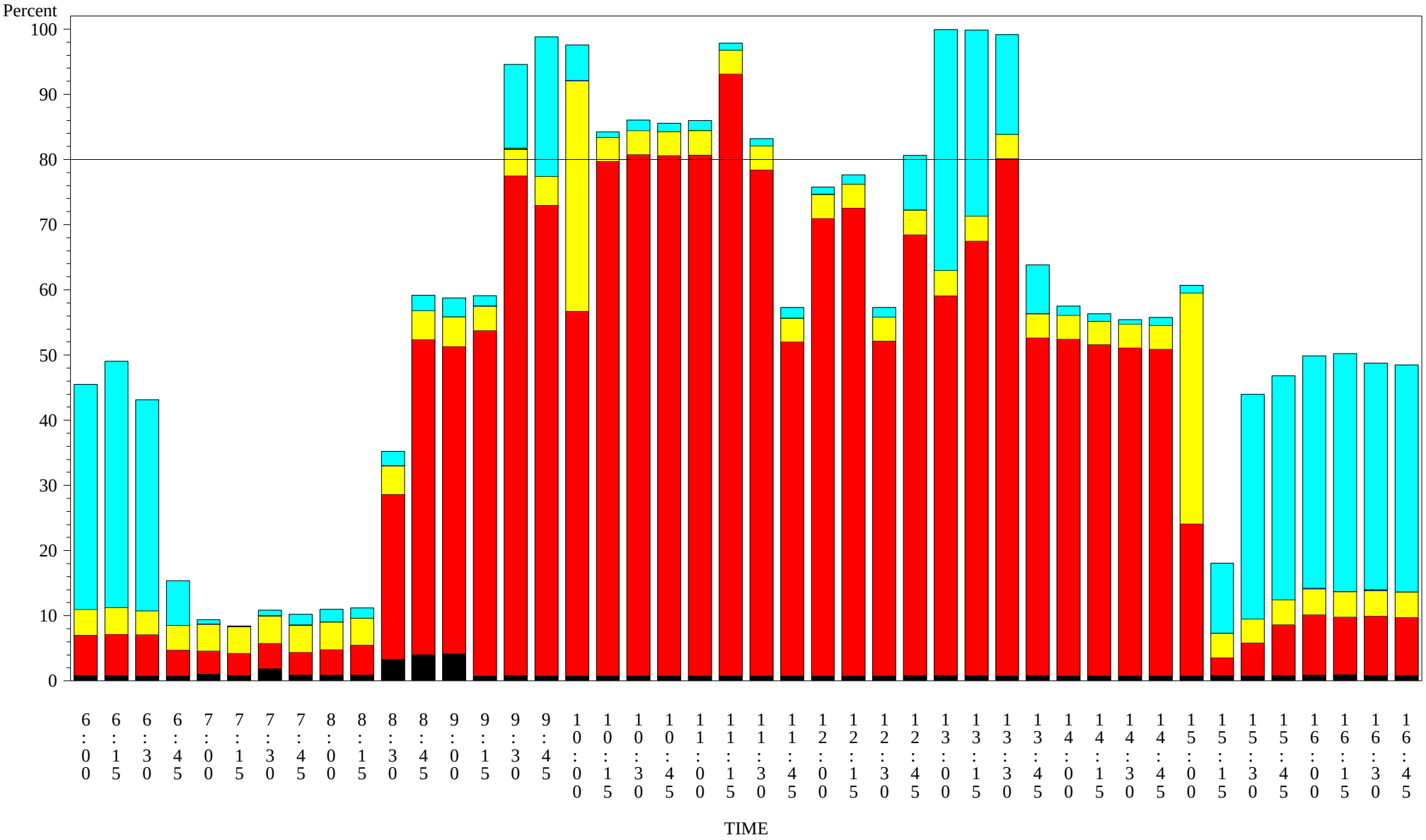
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=03FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)

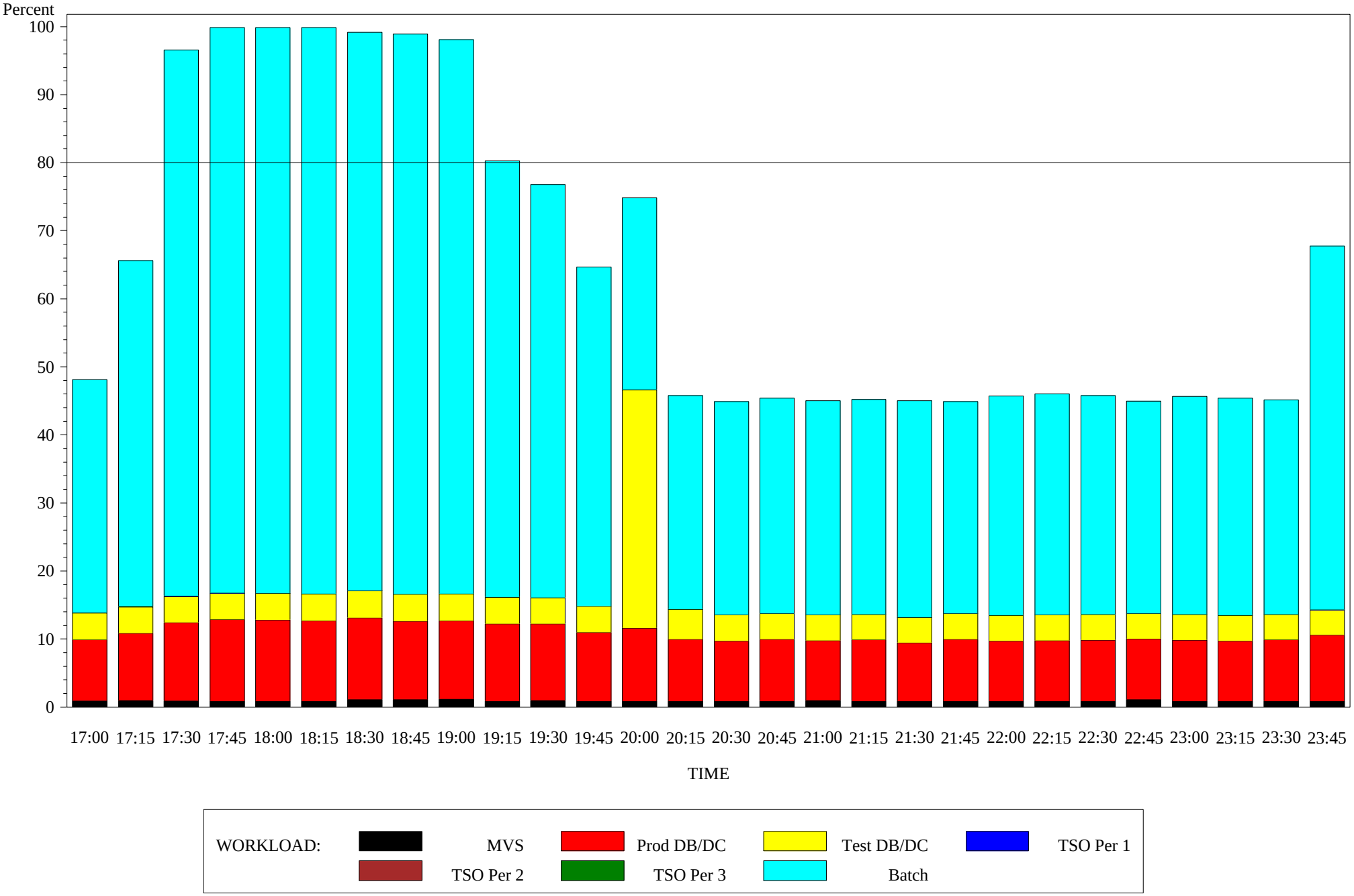
SYSTEM*ID=S4S4 DATE=03FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

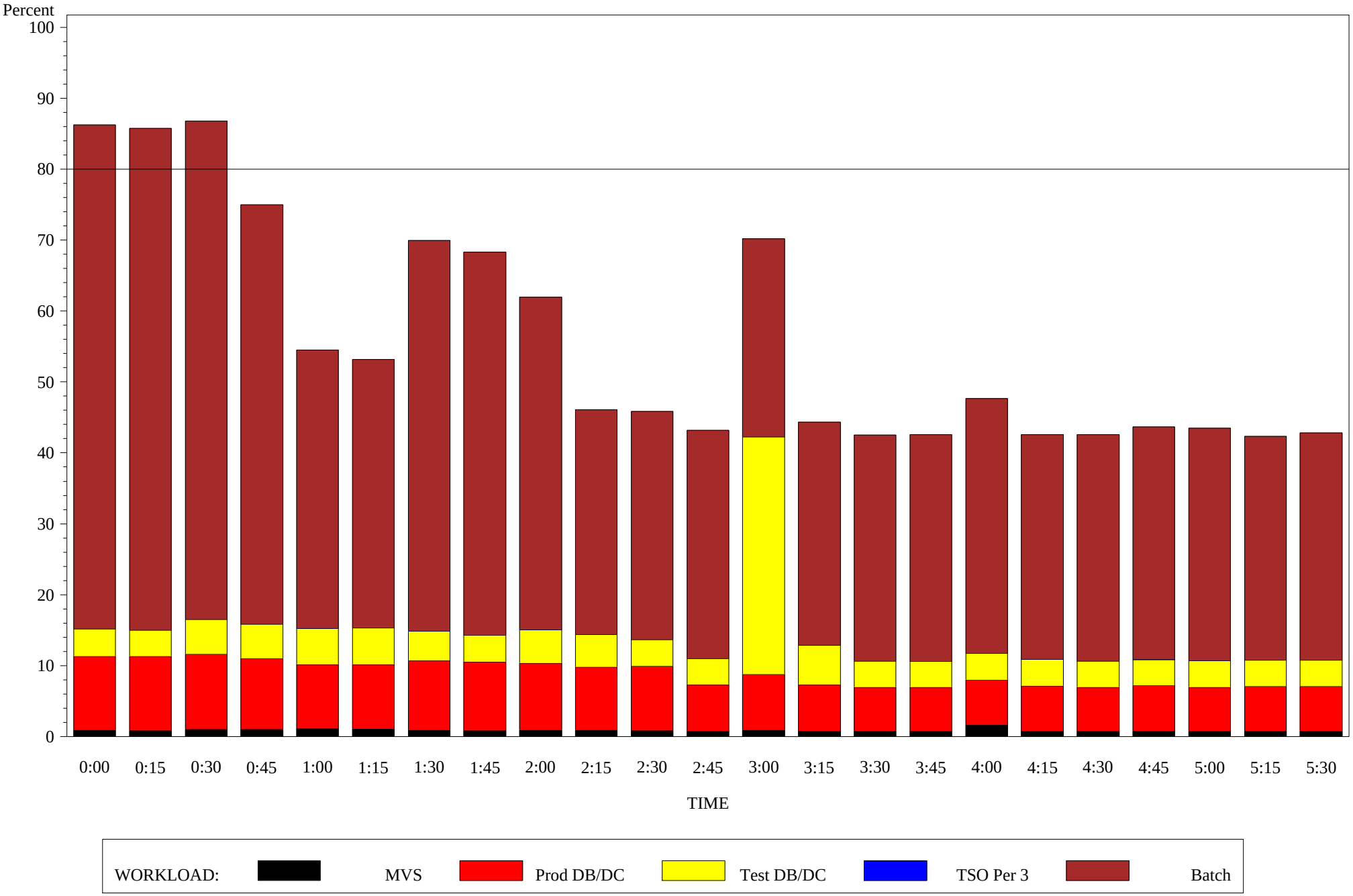
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=03FEB2005



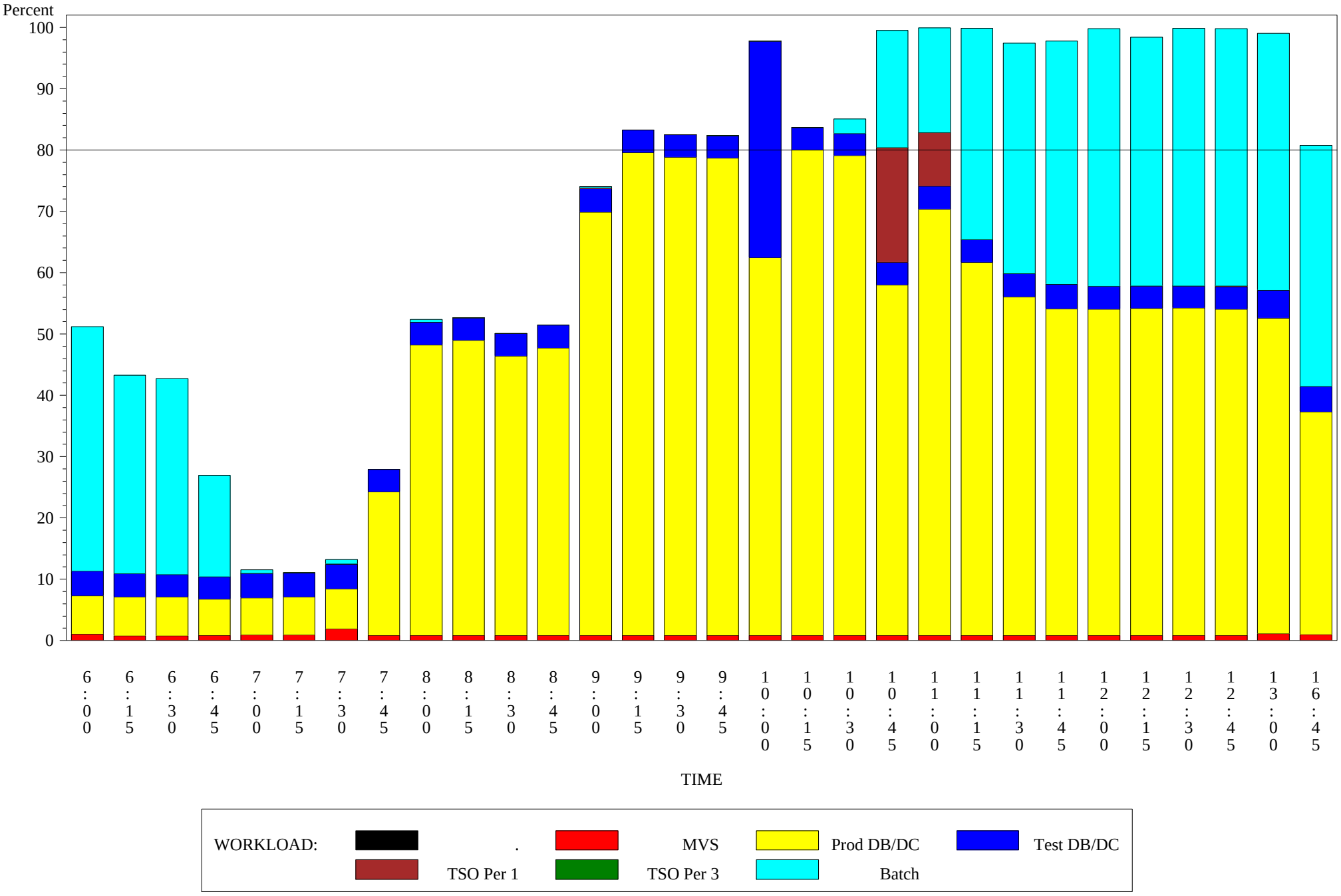
MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=04FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

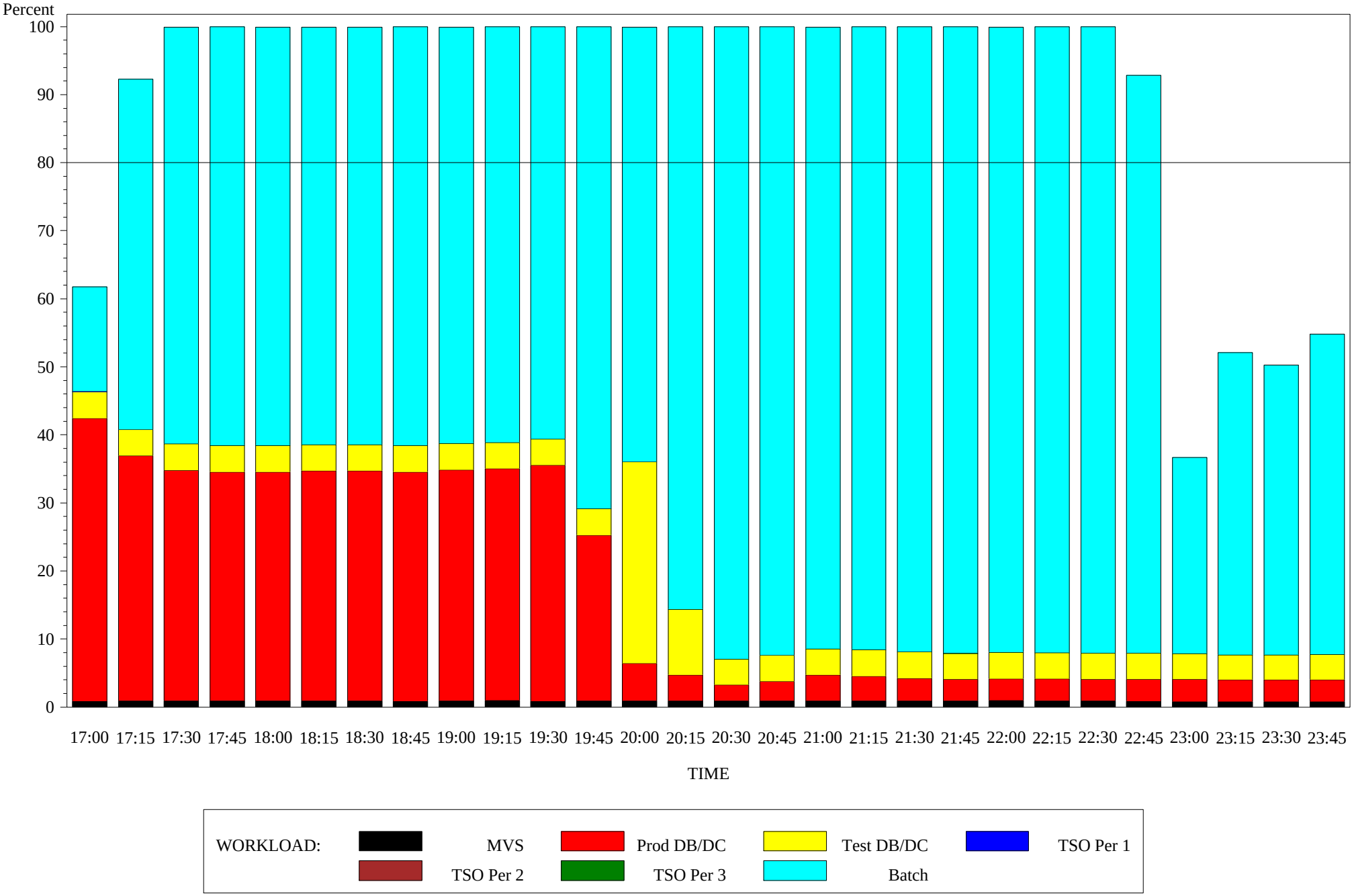
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)
SYSTEM*ID=S4S4 DATE=04FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

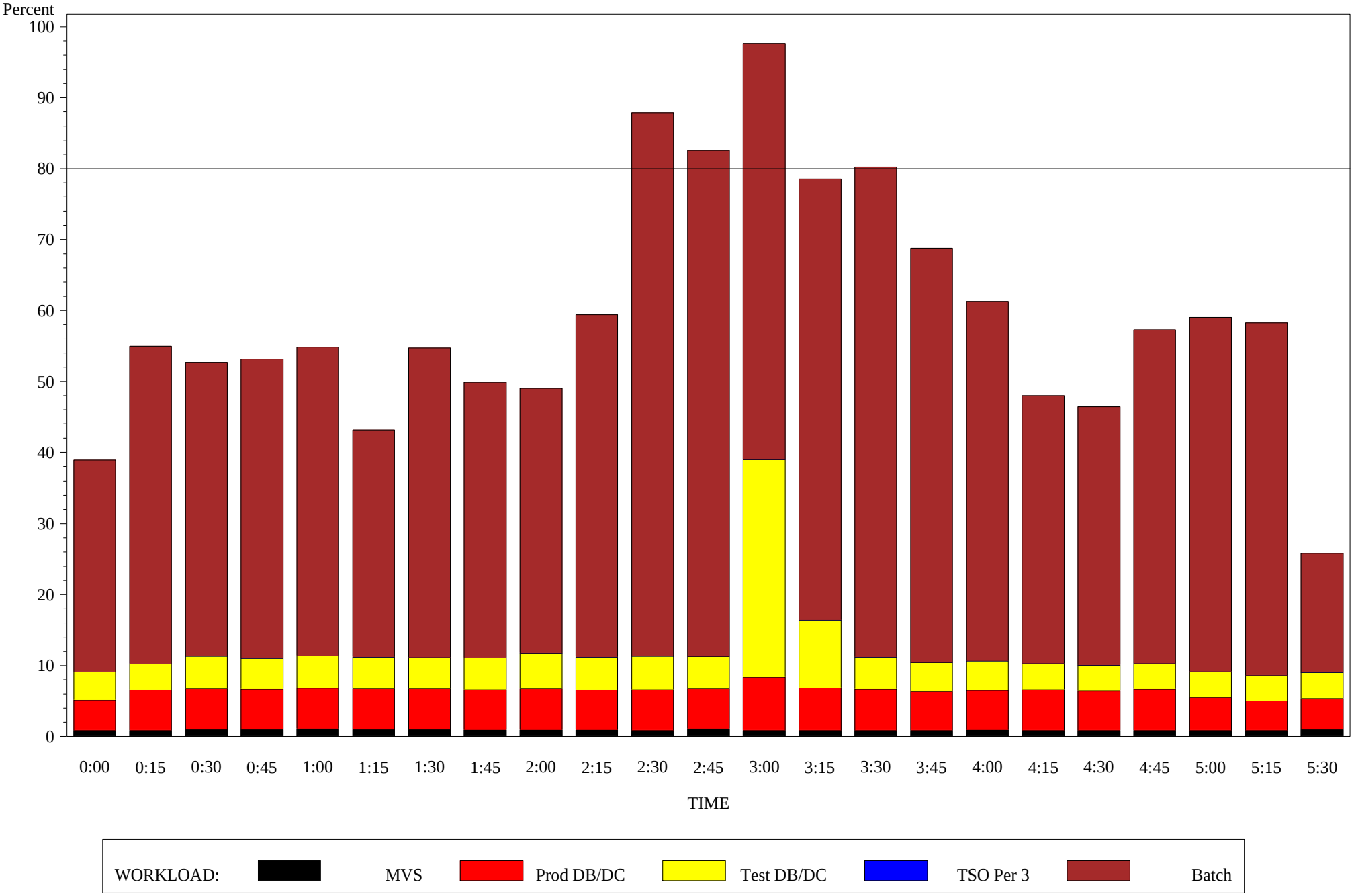
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=04FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

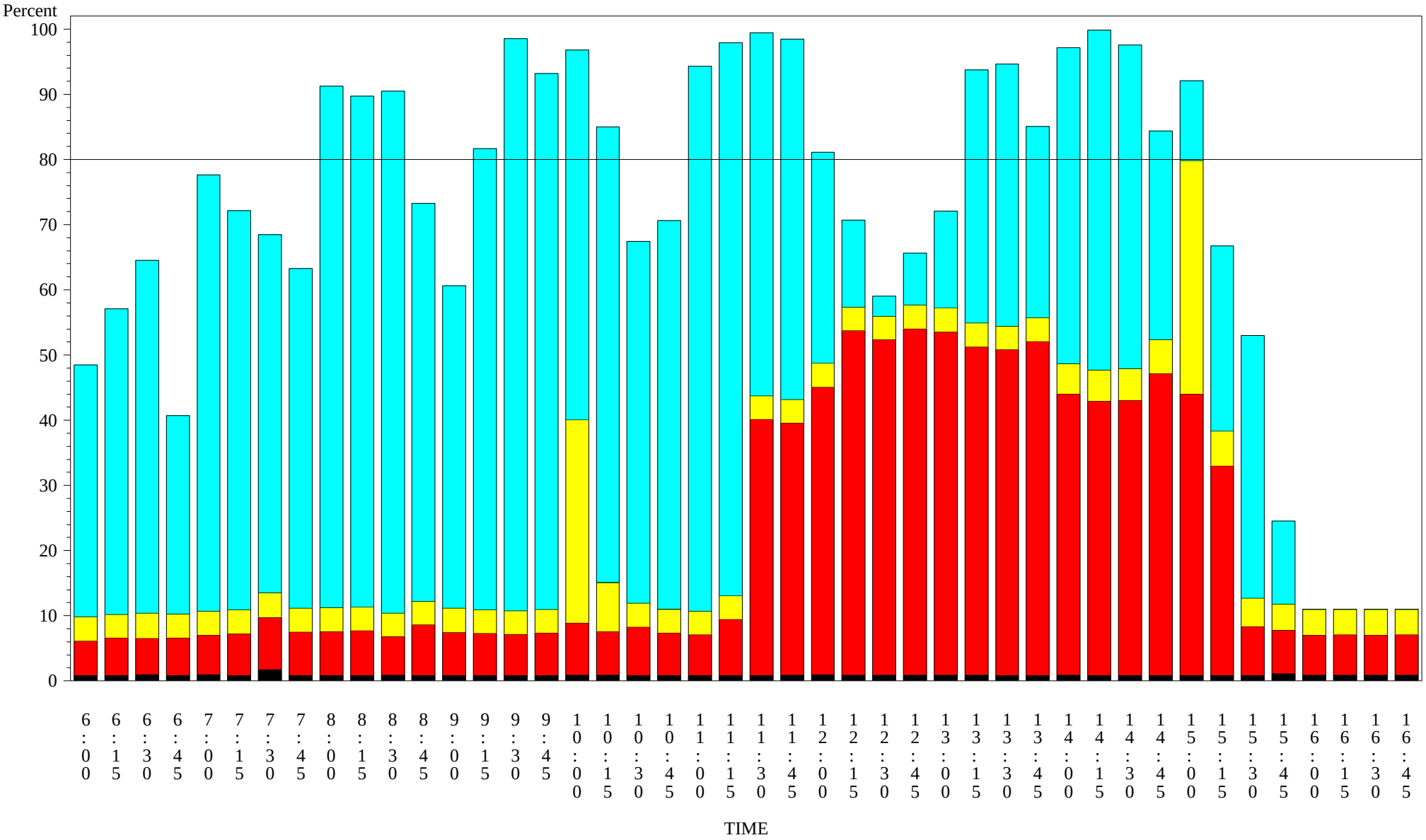
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=05FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)

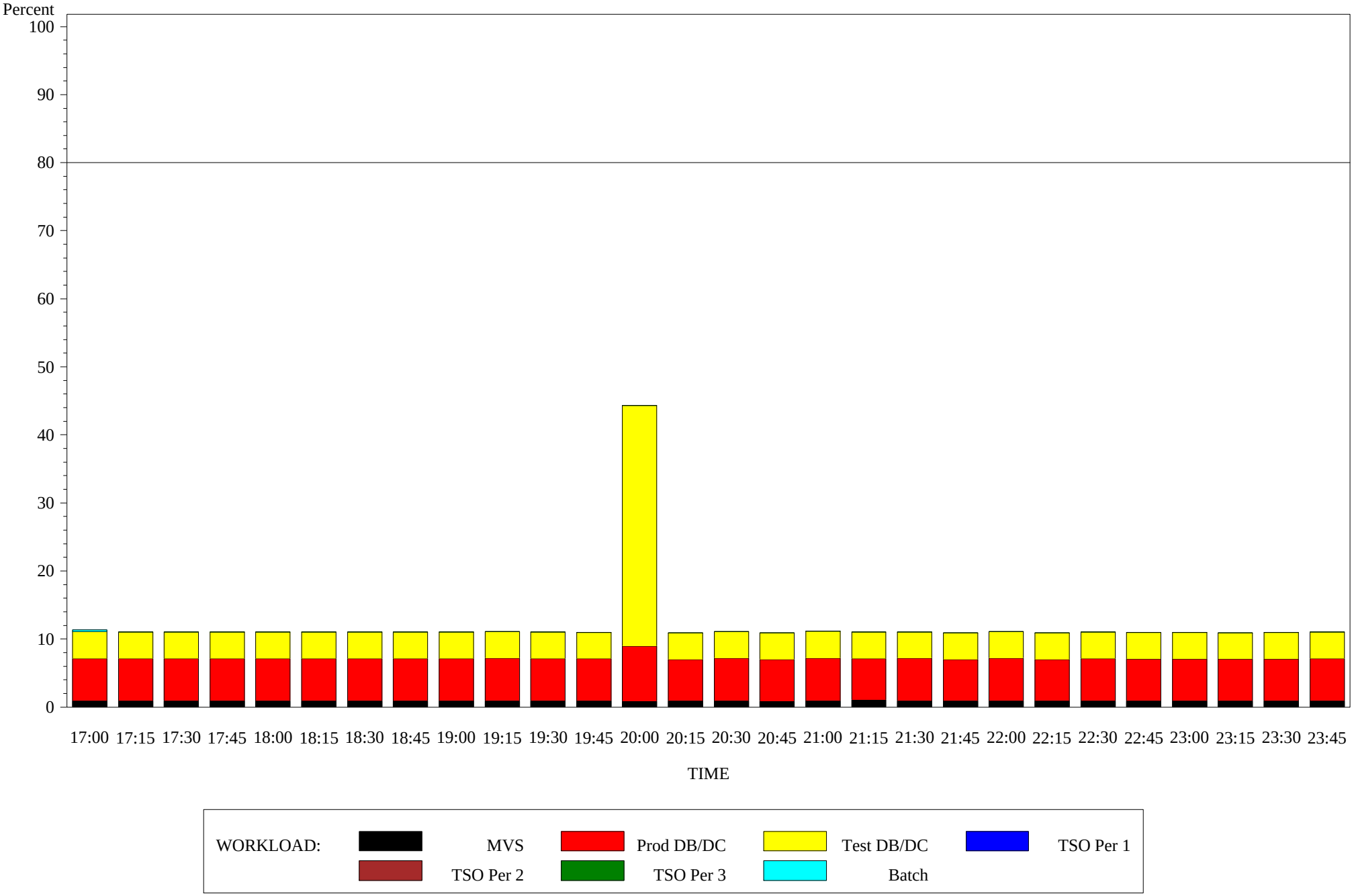
SYSTEM*ID=S4S4 DATE=05FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

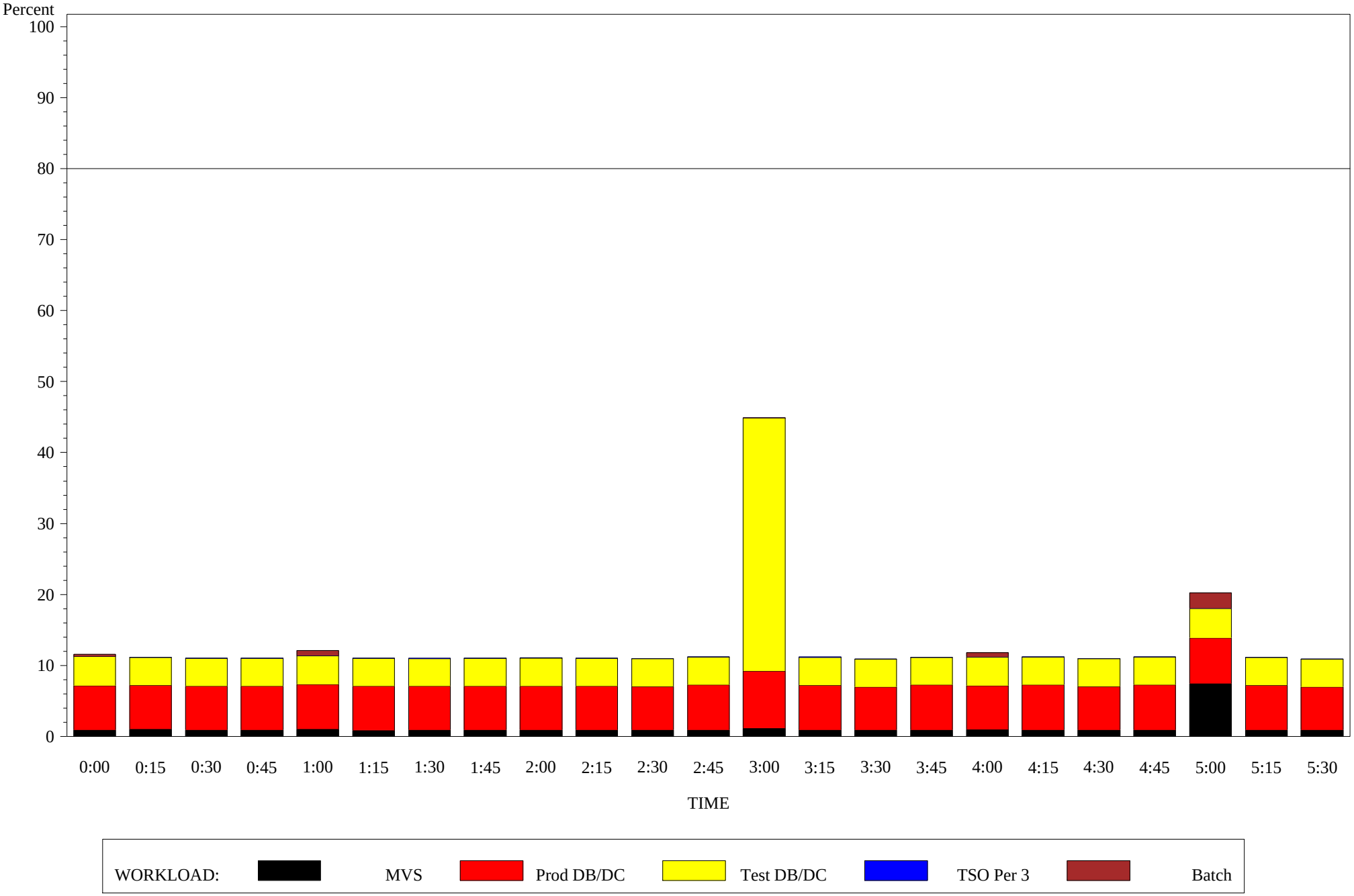
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=05FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

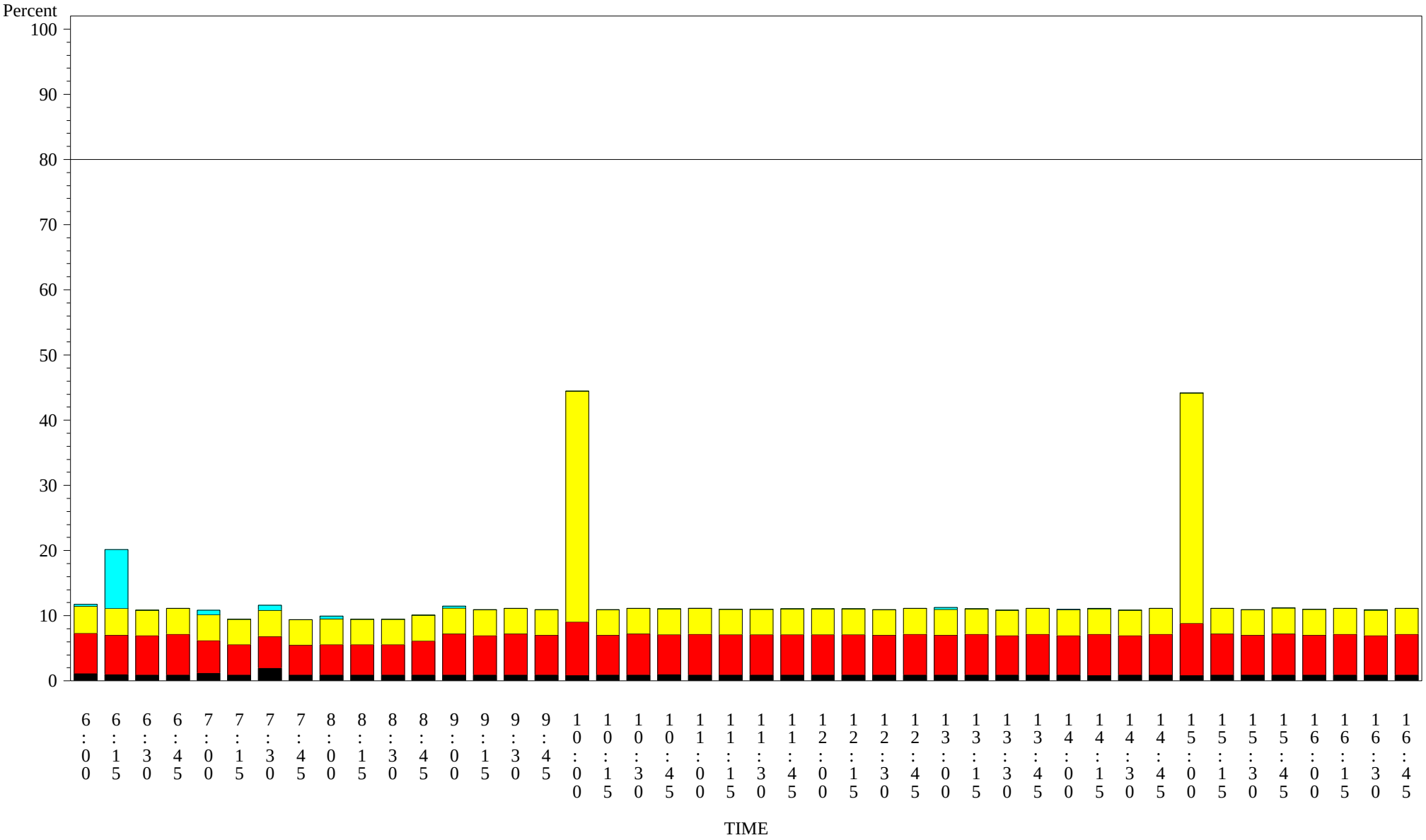
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=06FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Prime Shift)

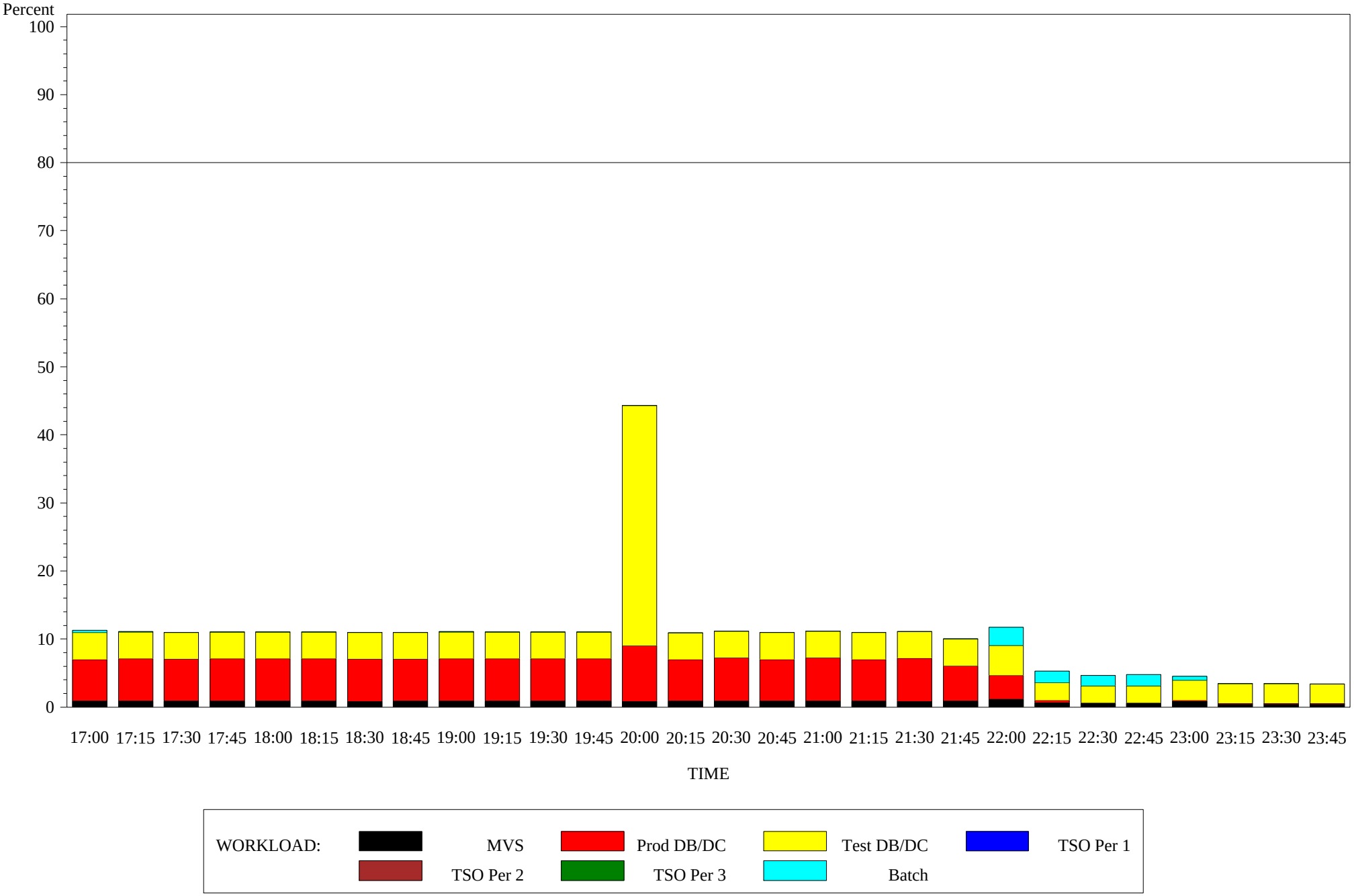
SYSTEM*ID=S4S4 DATE=06FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

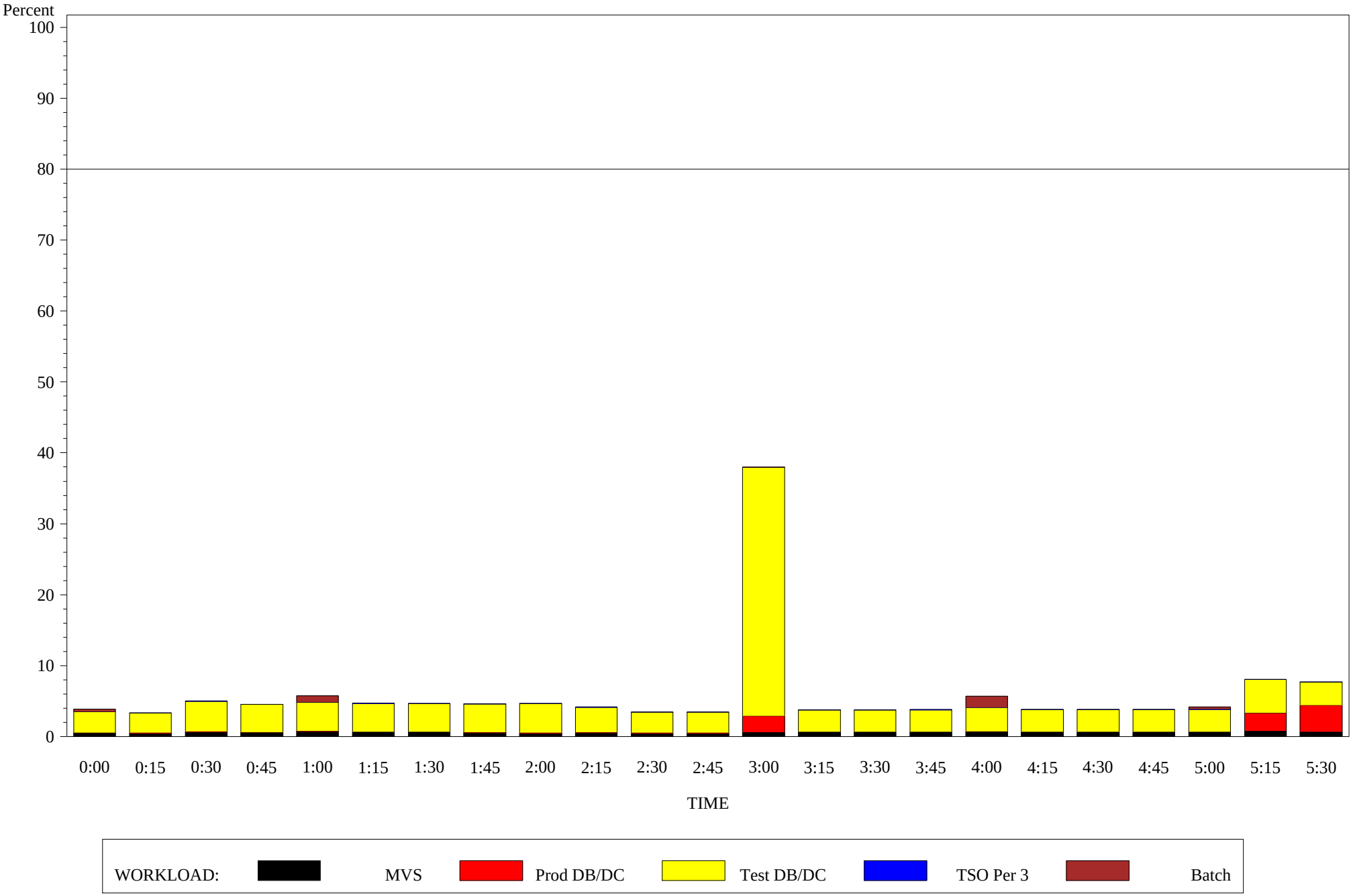
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Swing Shift)

SYSTEM*ID=S4S4 DATE=06FEB2005



MEDSTAT SYSTEM CPU UTILIZATION

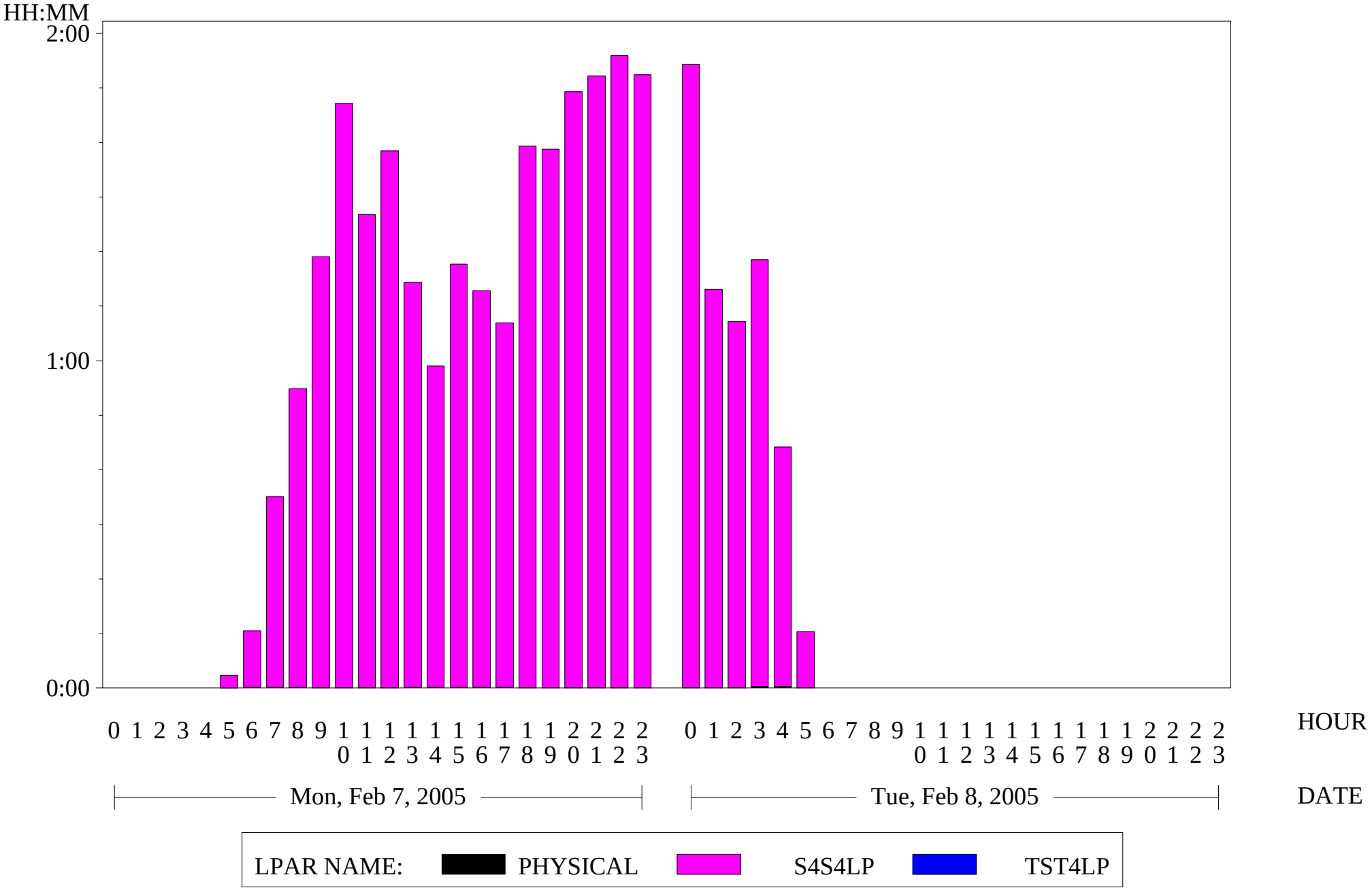
HEALTH & HUMAN SERVICES AGENCY DATA CENTER
(Grave Shift)
SYSTEM*ID=S4S4 DATE=07FEB2005



HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

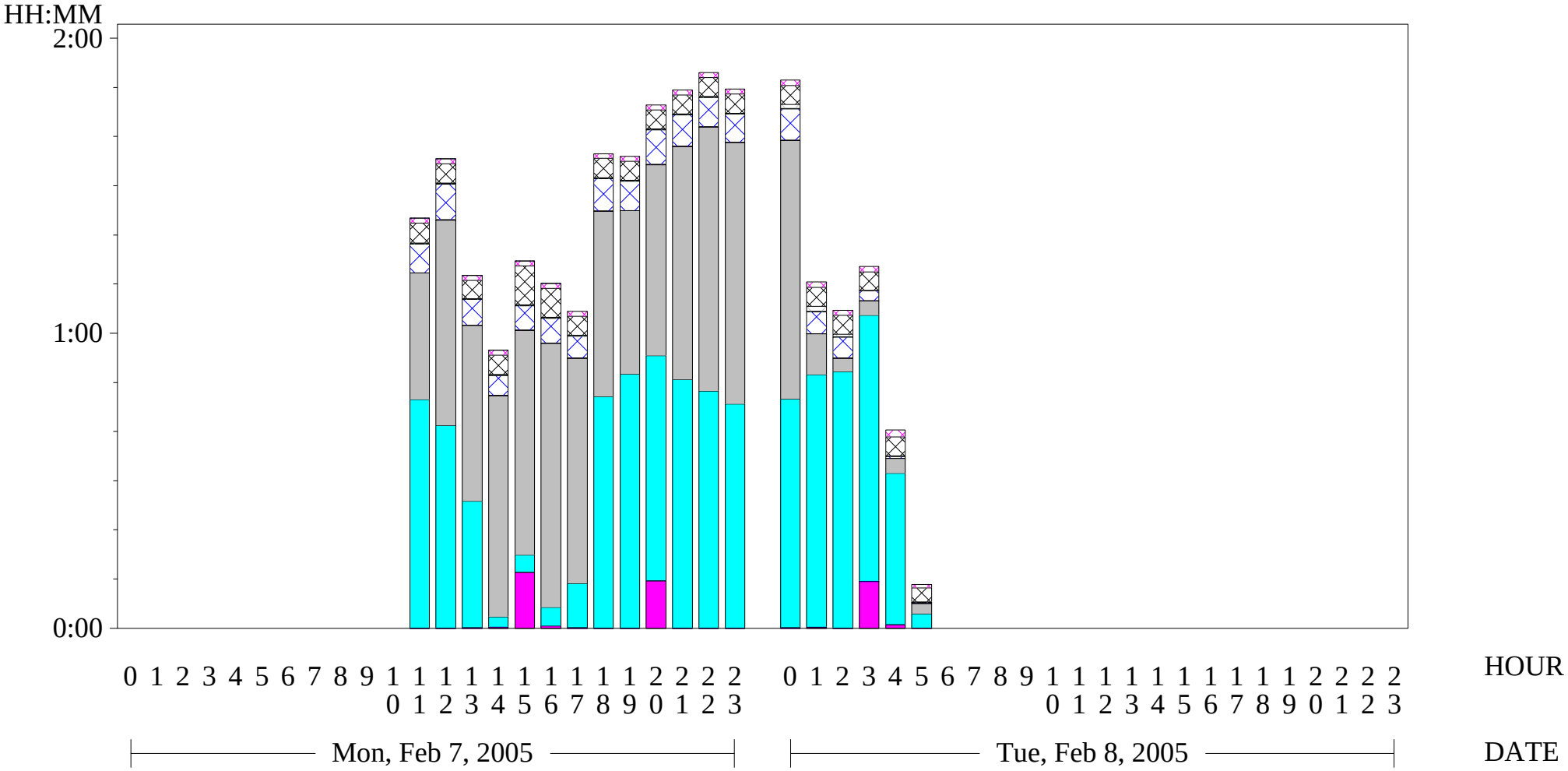
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

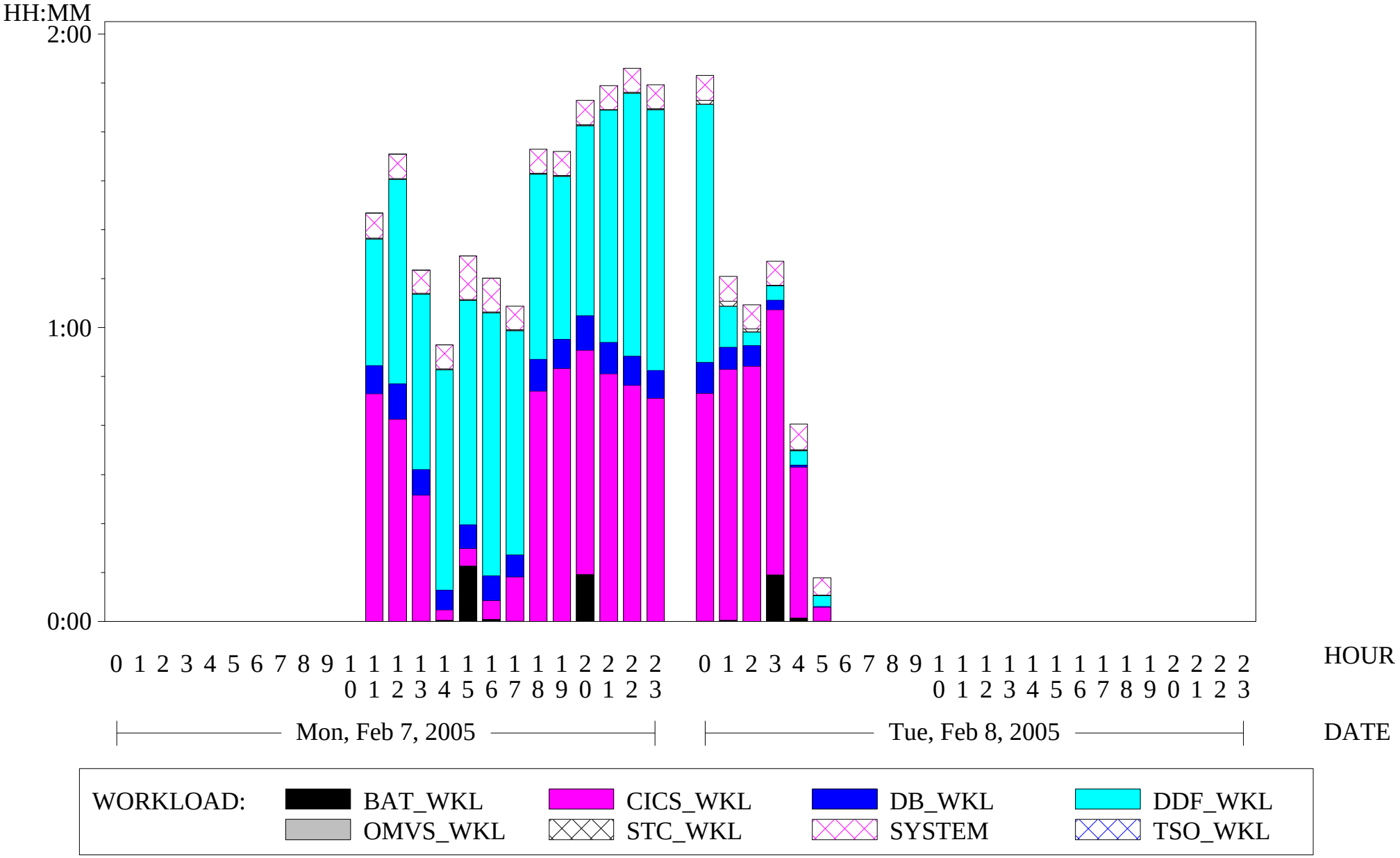
- BATCHHOT
- BATCHREG
- CICSVHI
- CICSVPRD
- DDF_ALL
- OMVS
- ONLPRD
- ONLREG
- STCHI
- STCMED
- SYSSTC
- SYSTEM
- TSOREG

NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

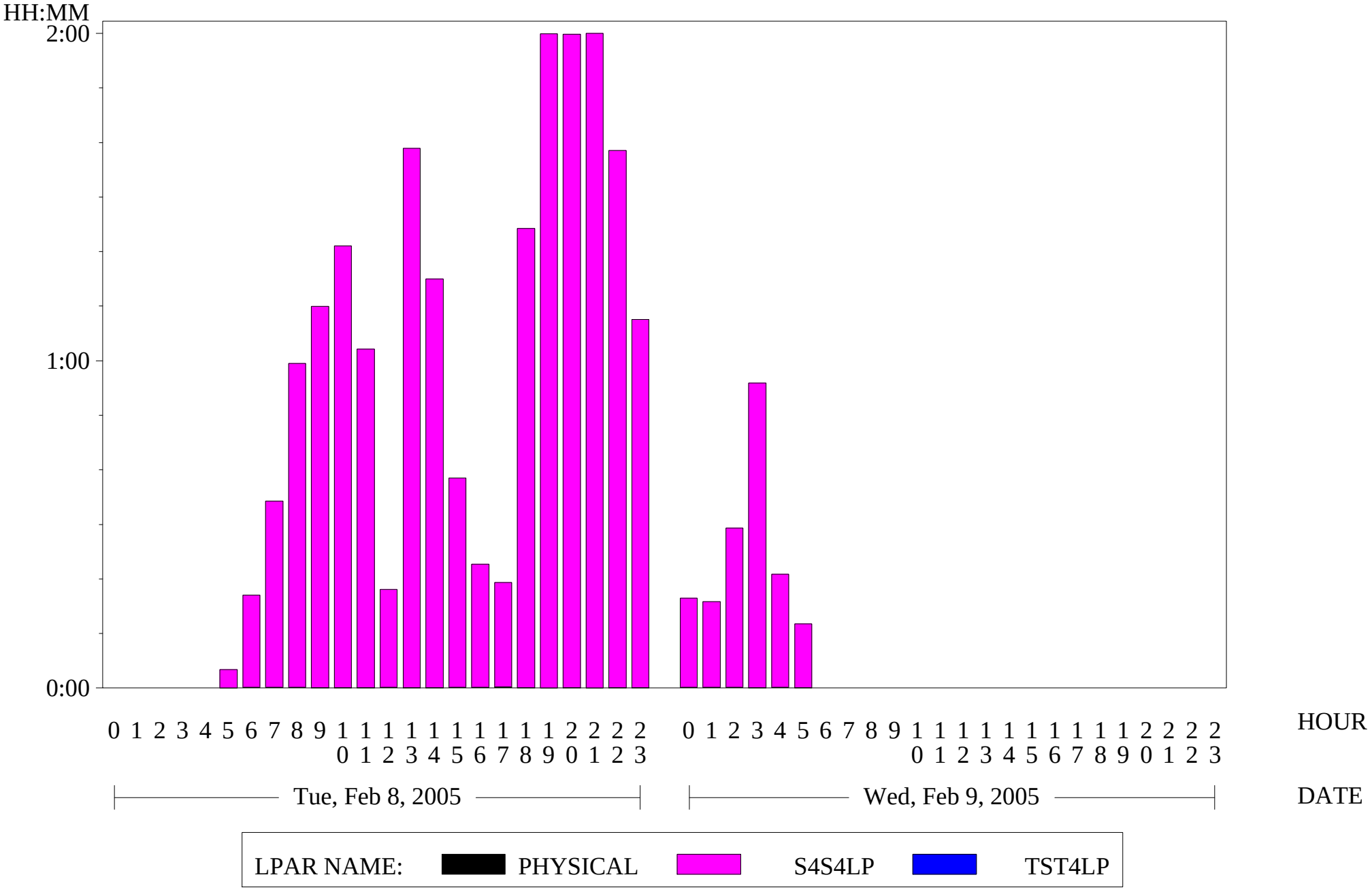


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

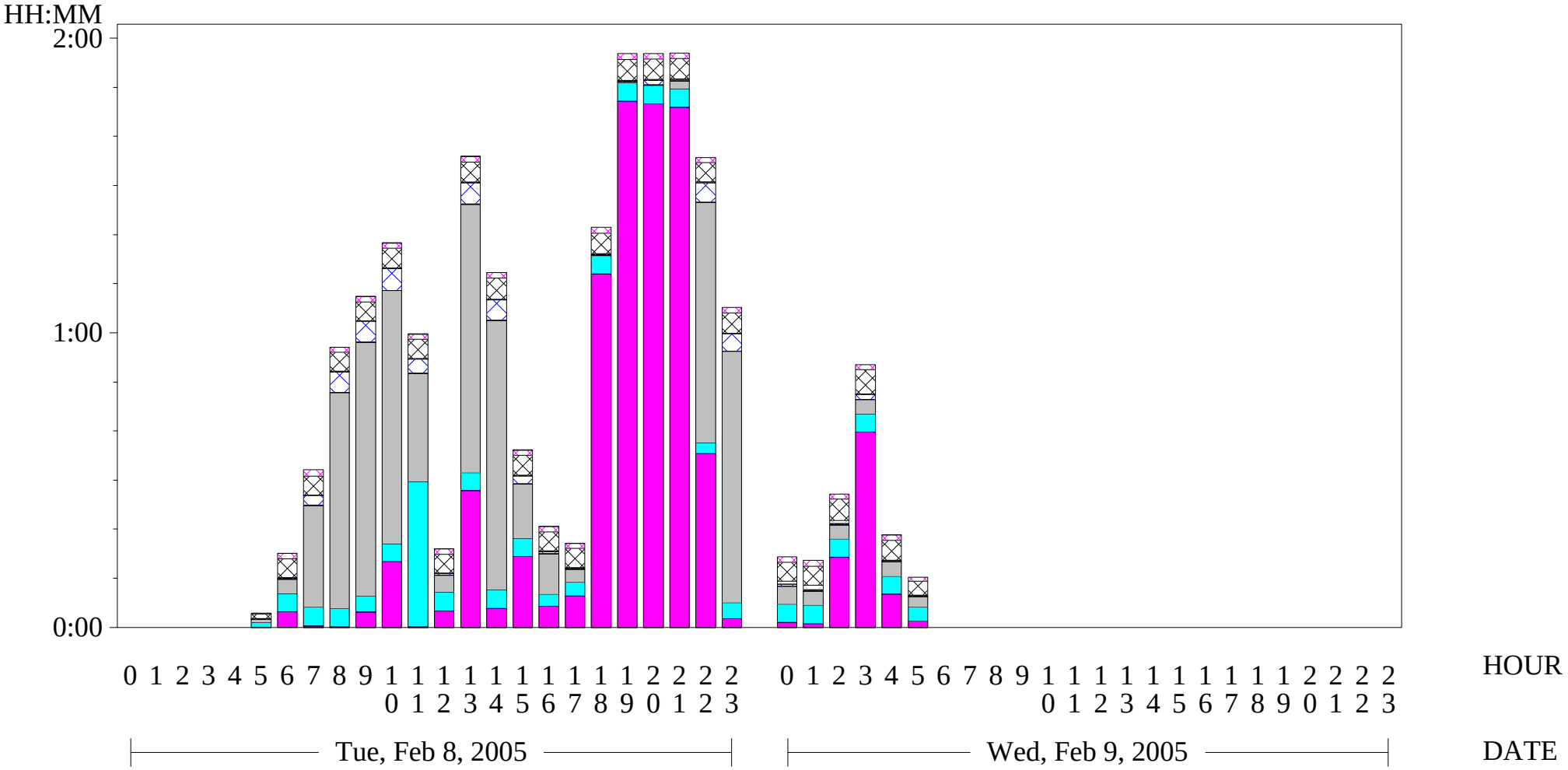
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

- BATCHHOT
- BATCHREG
- CICSVHI
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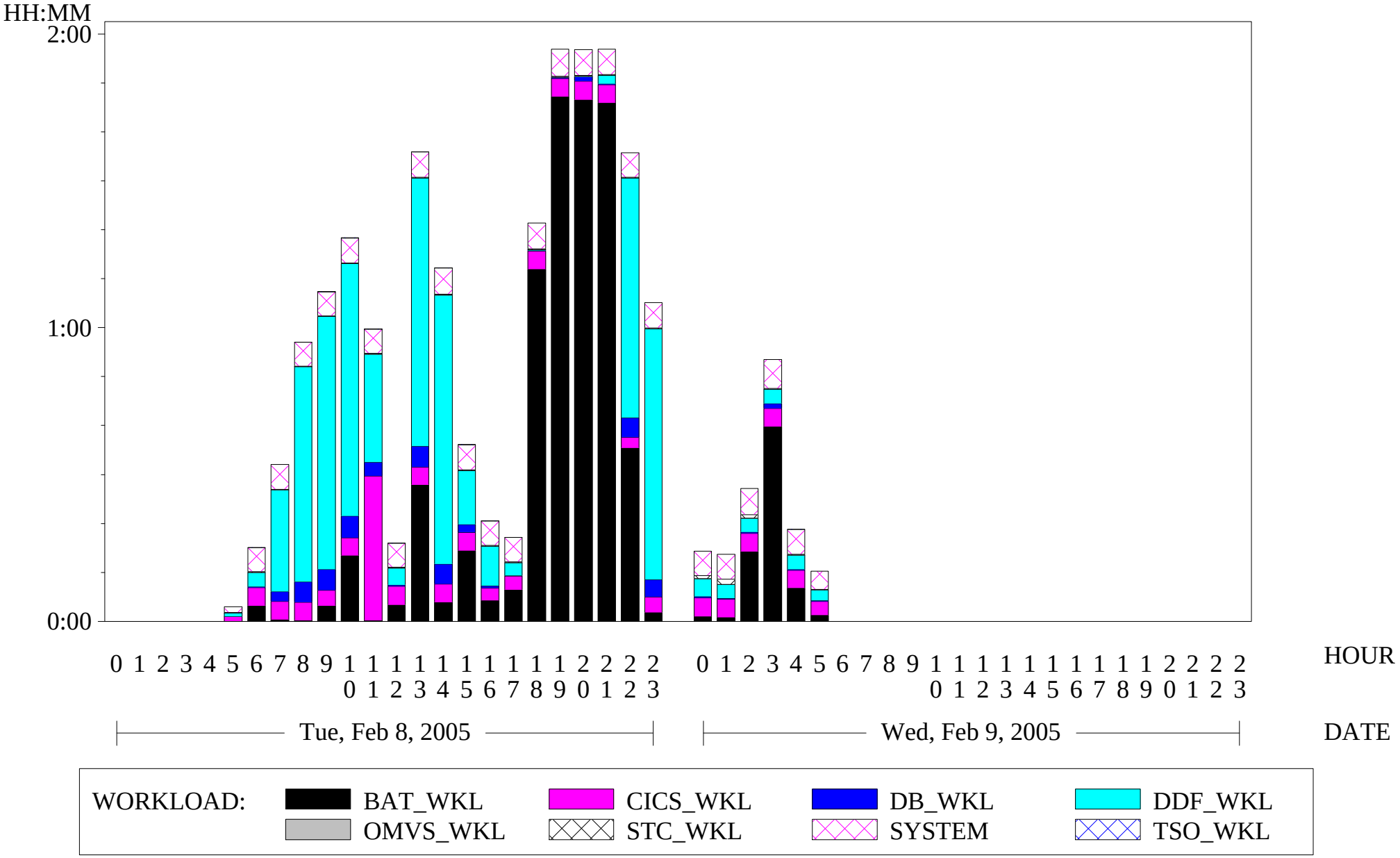
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

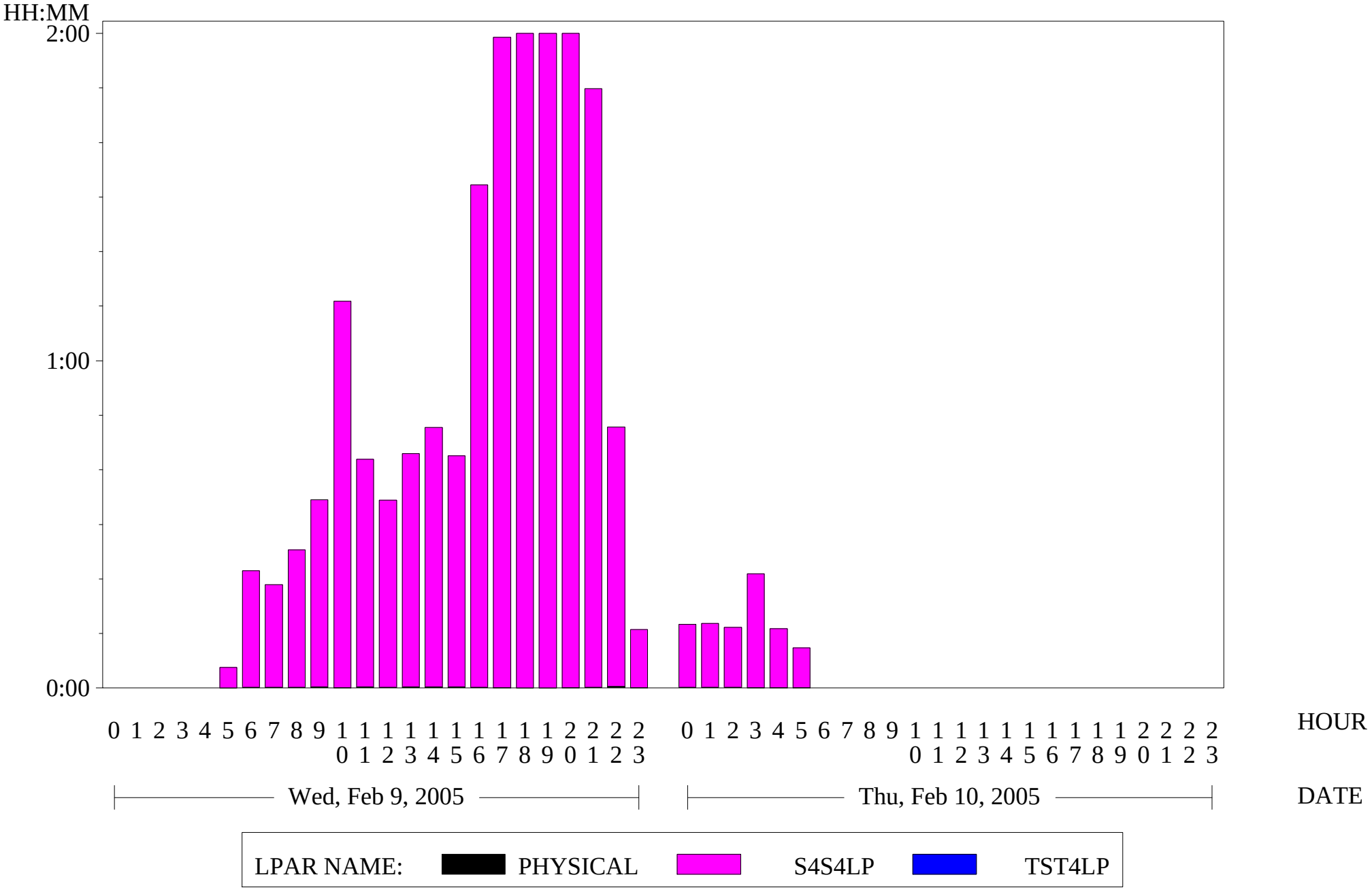


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

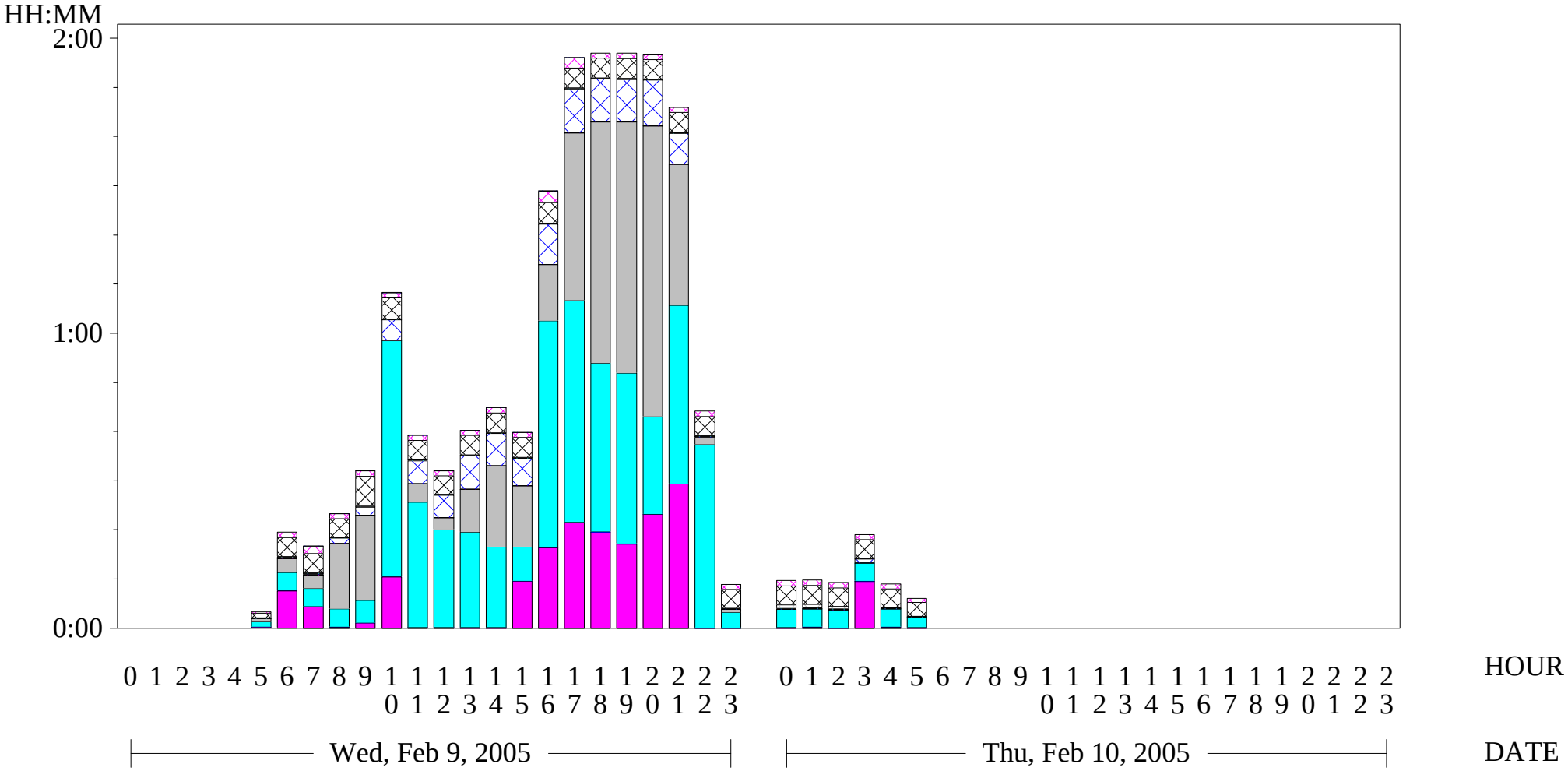
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

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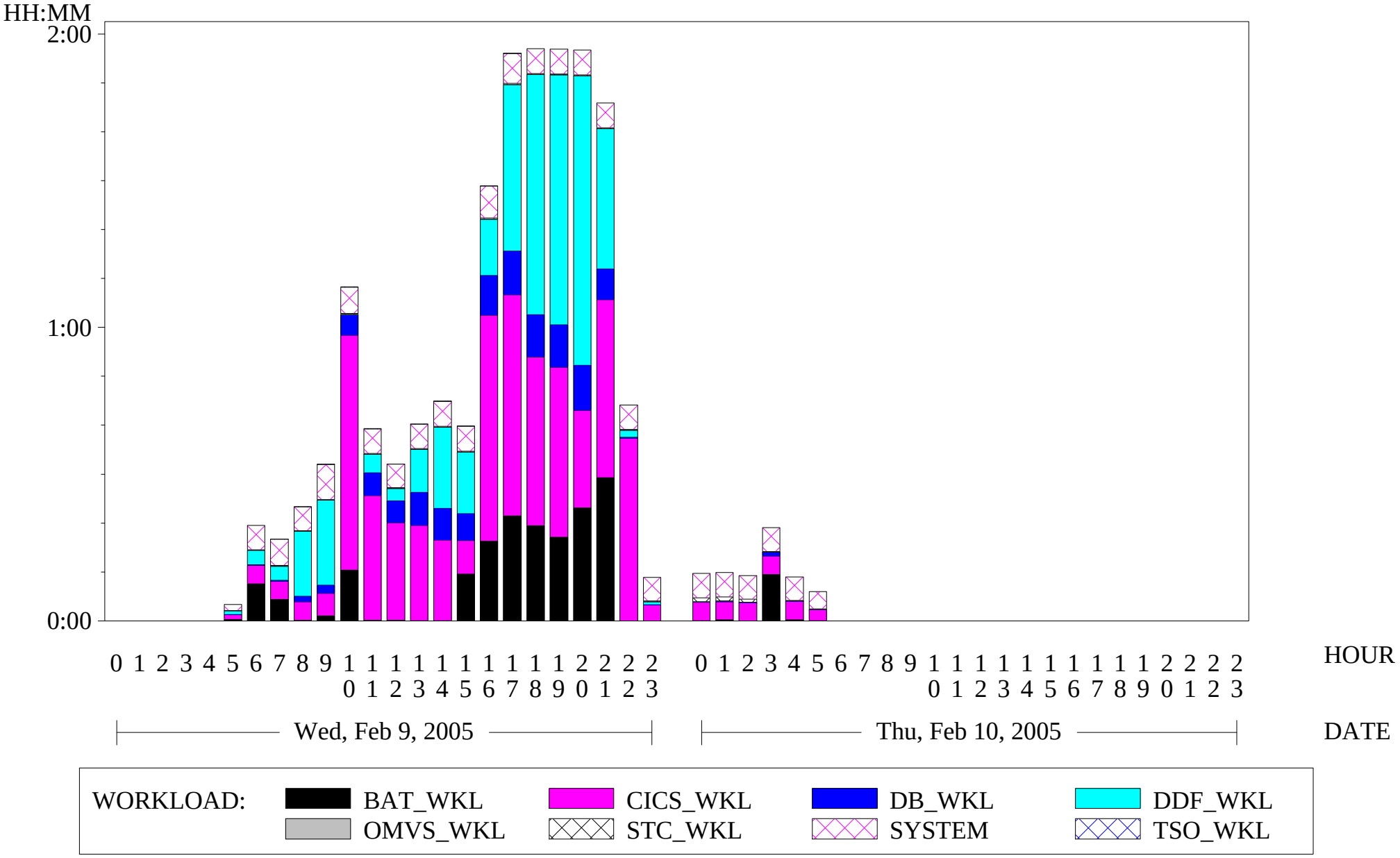
NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

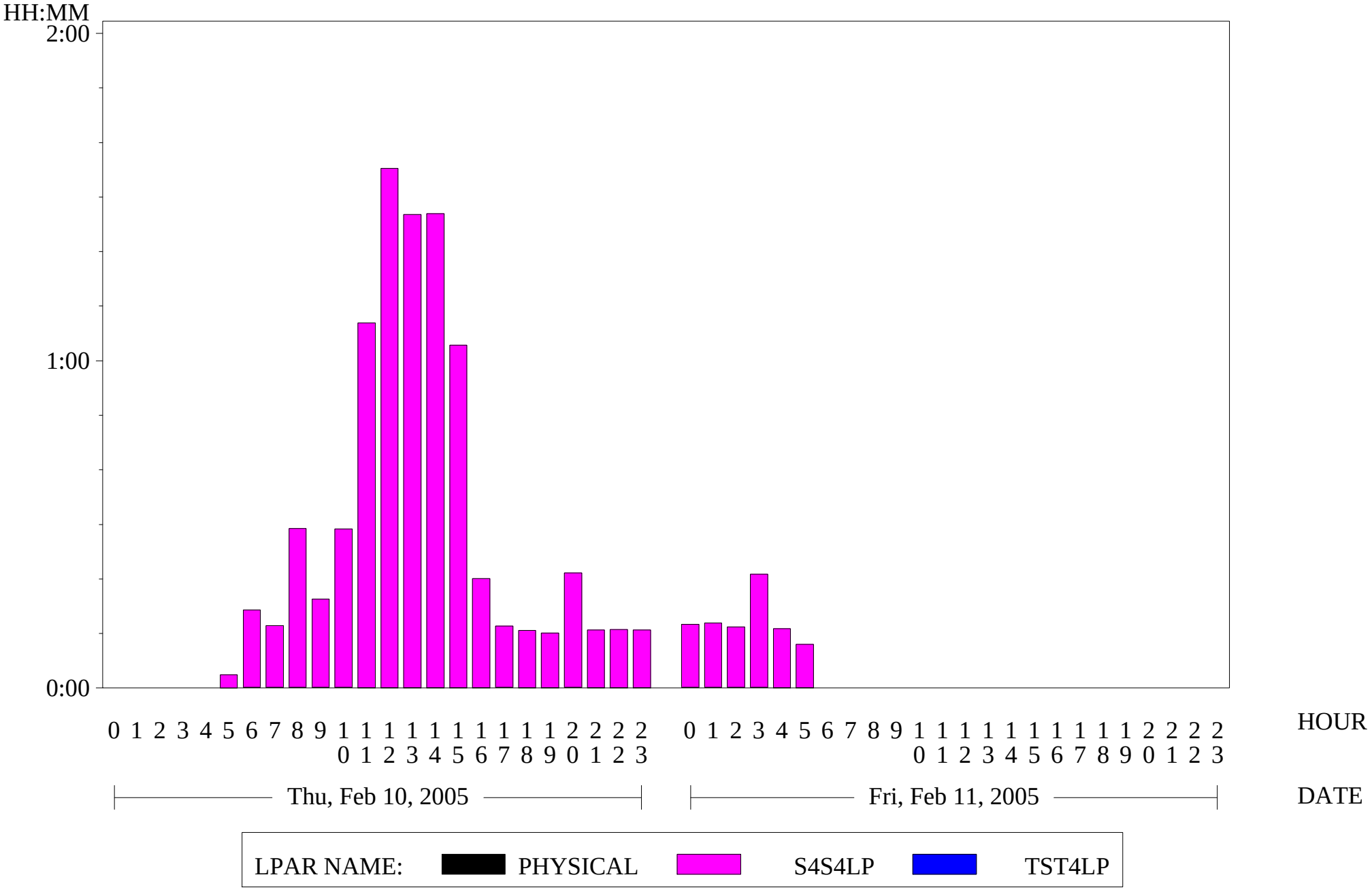


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

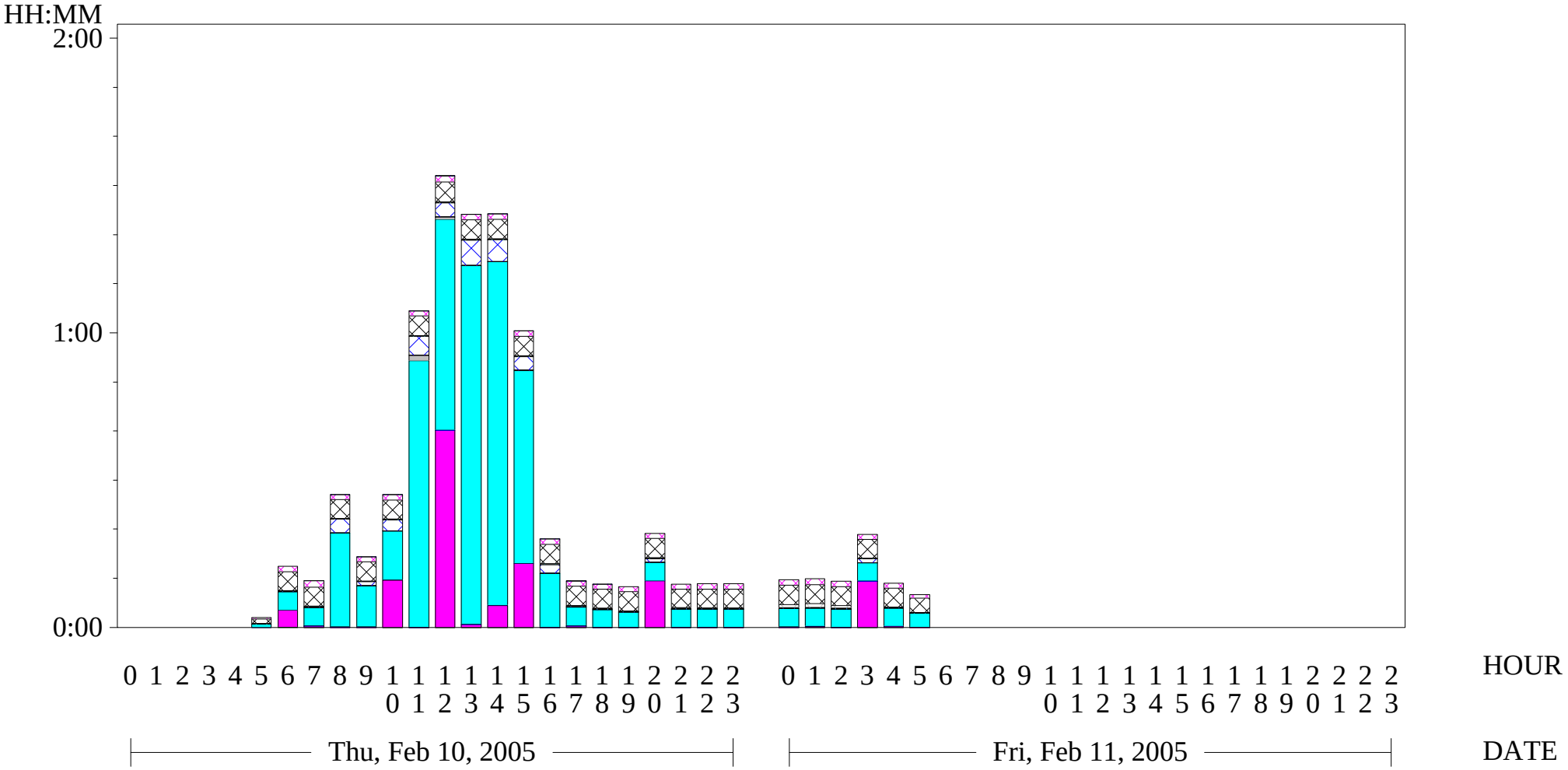
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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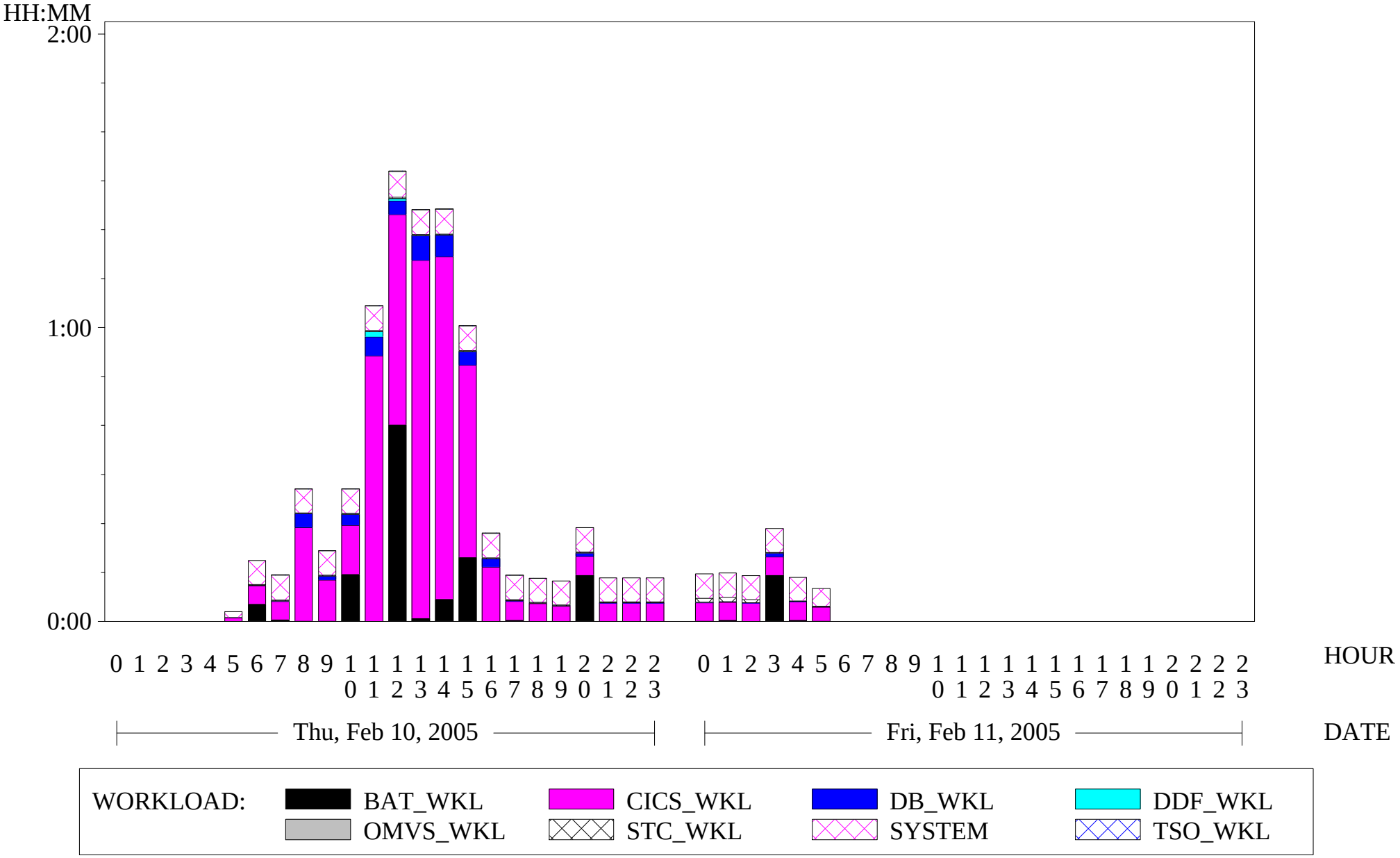
NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

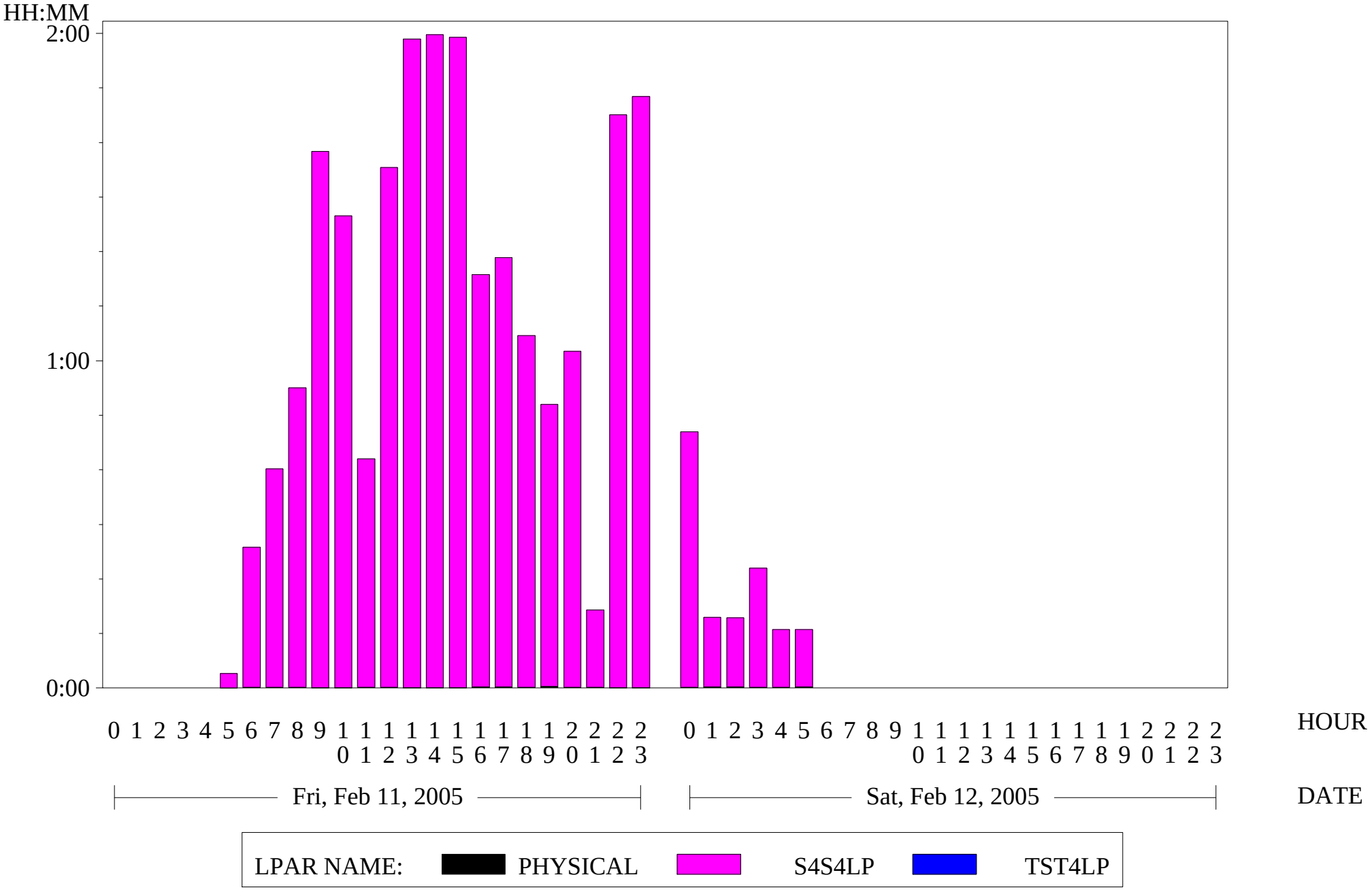


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

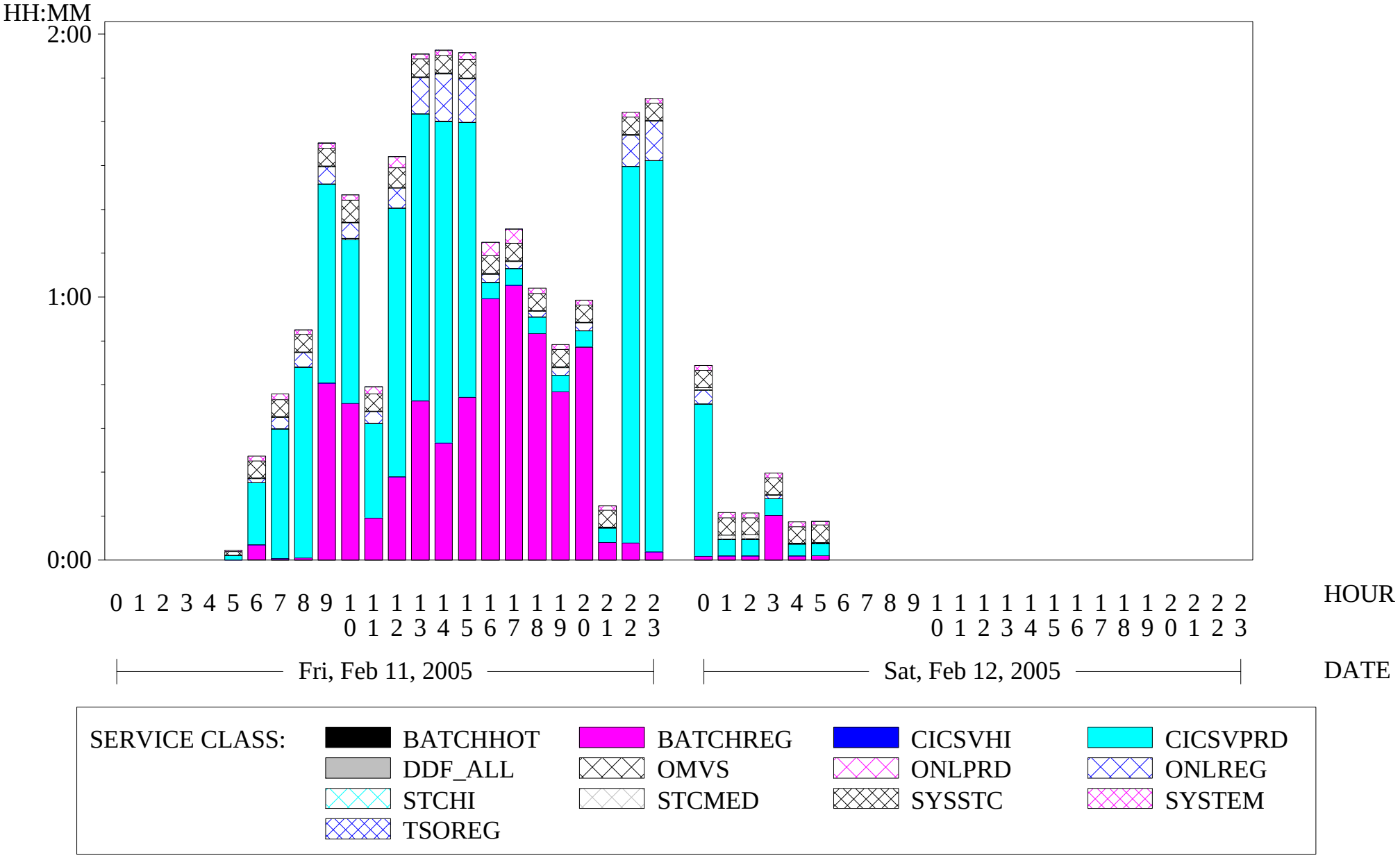
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

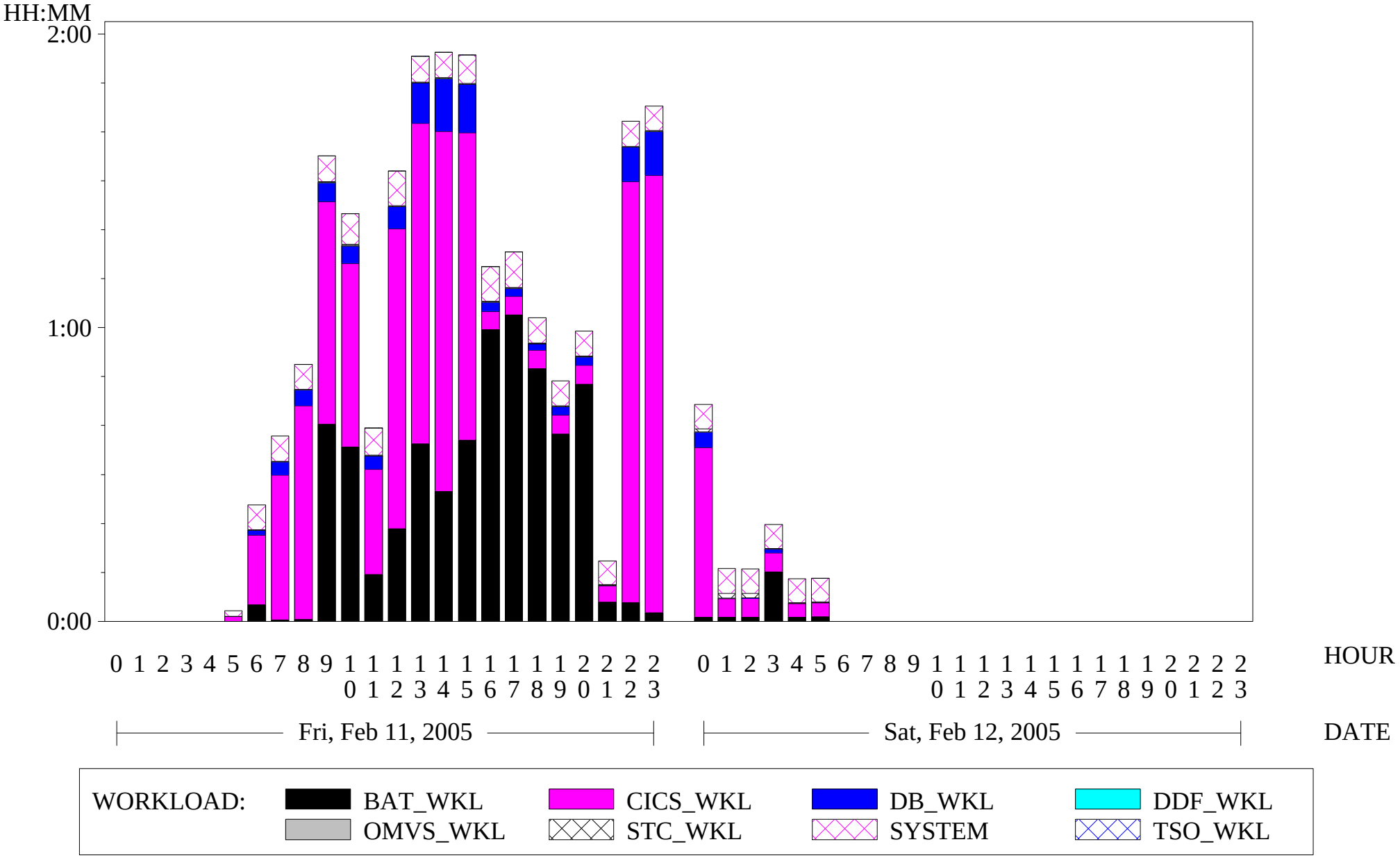


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

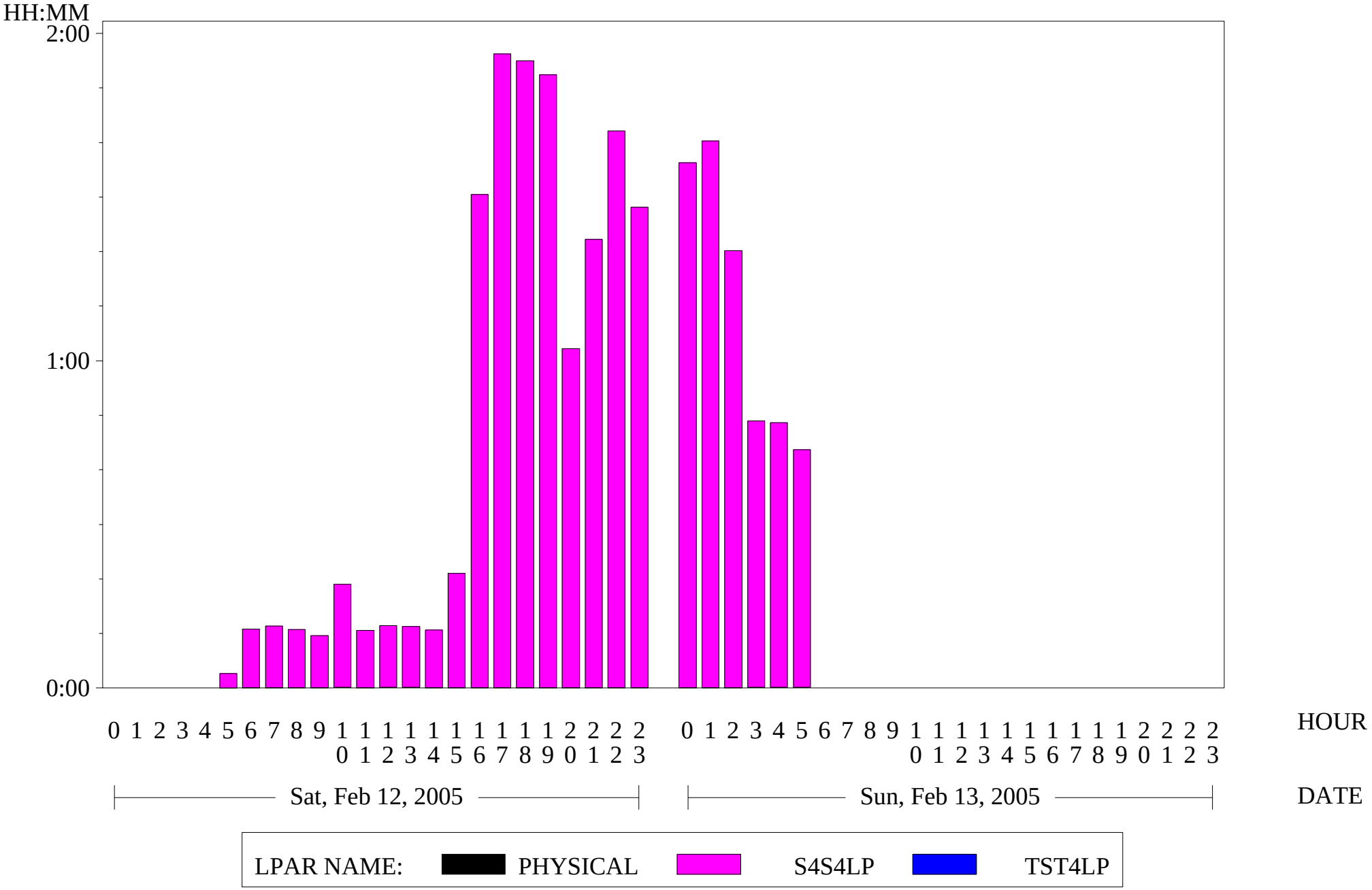


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

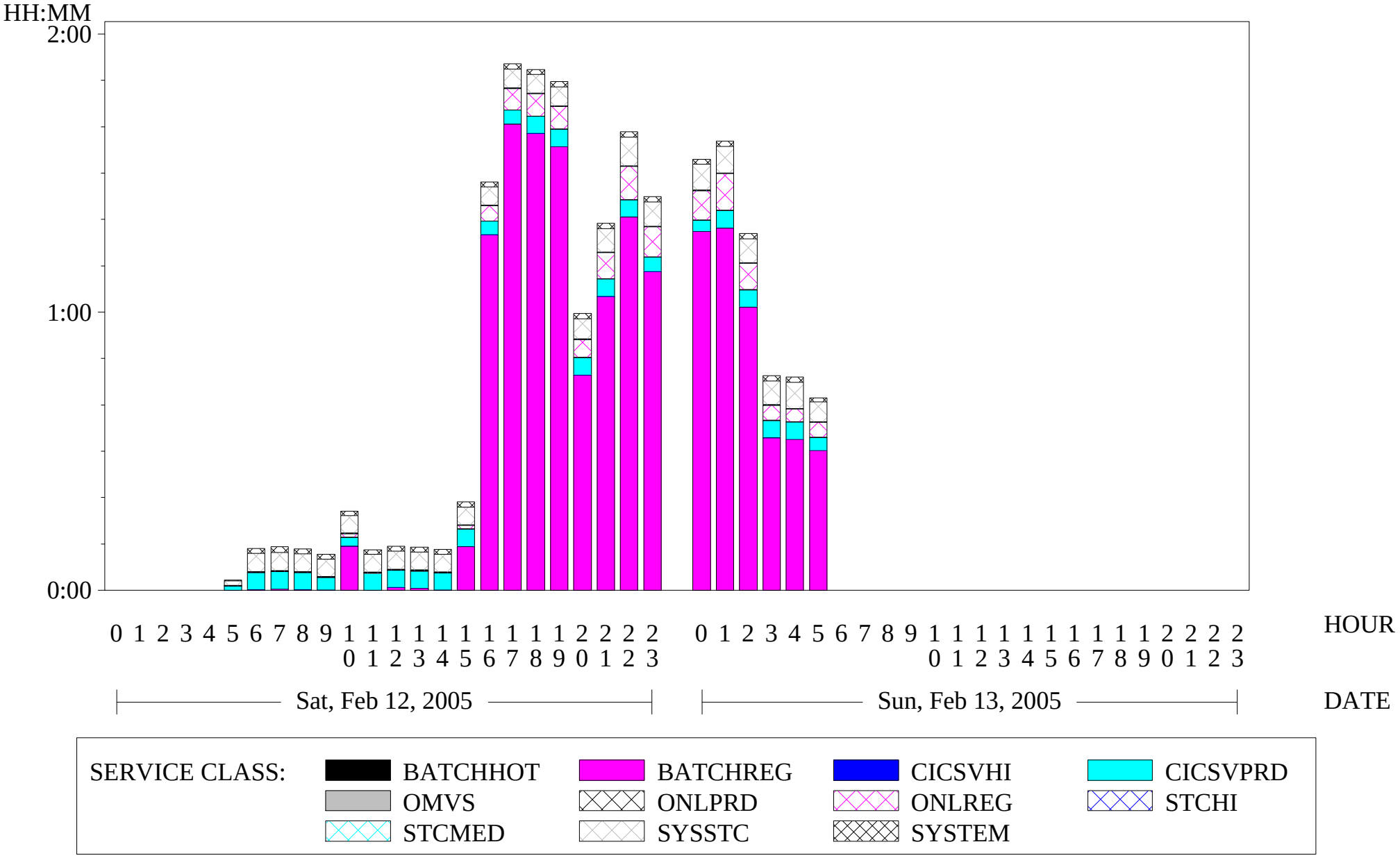
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

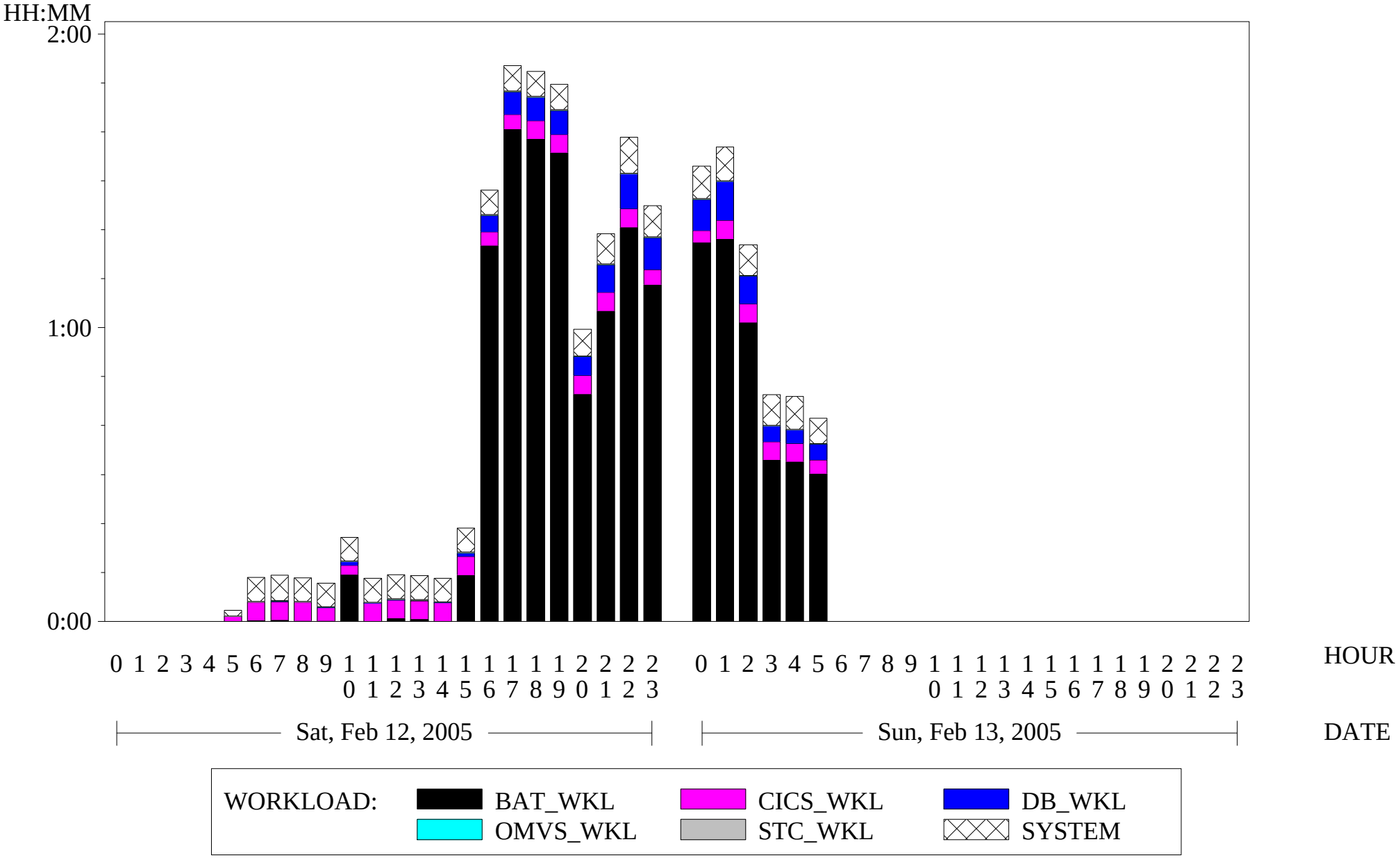


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

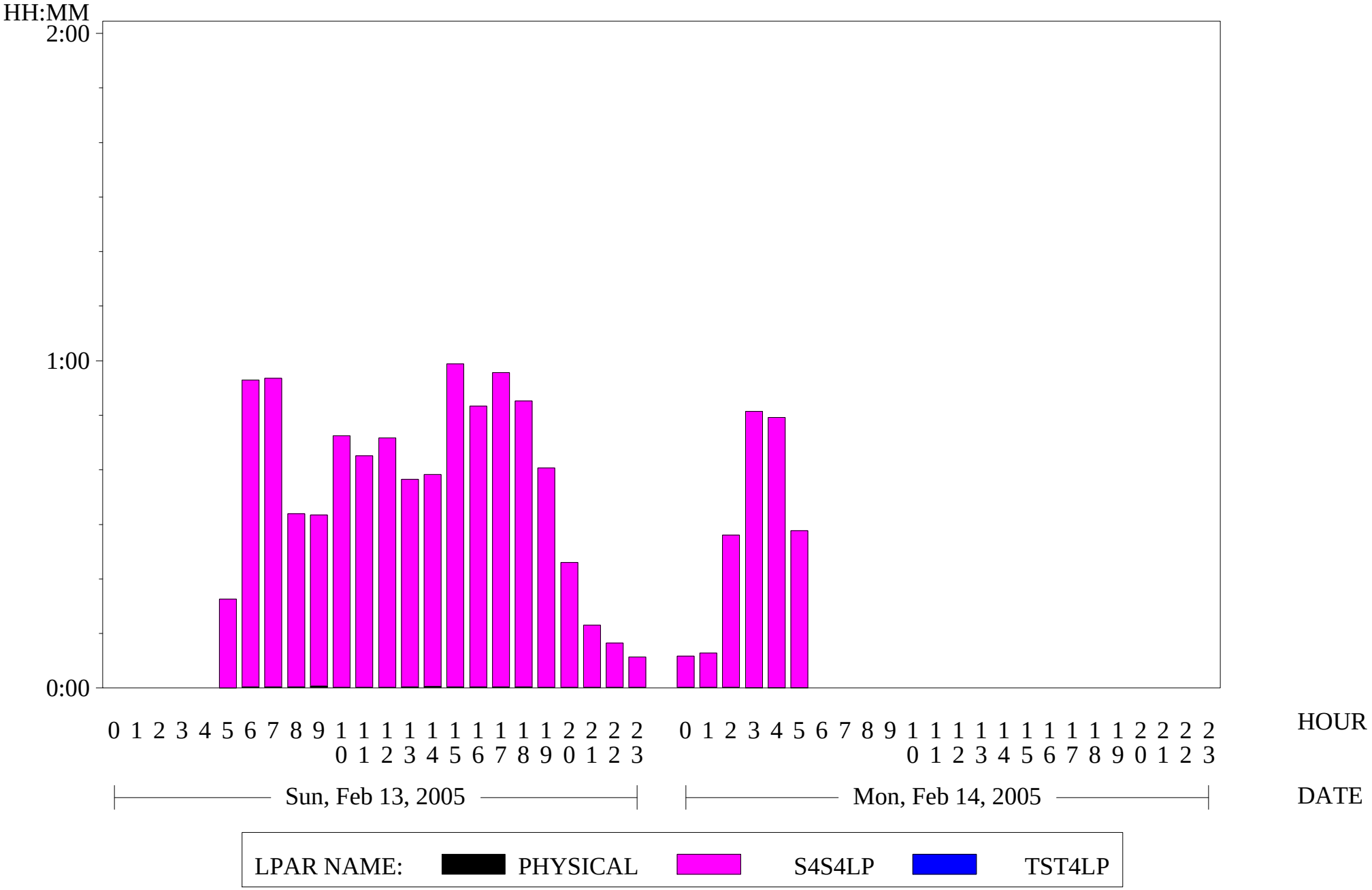


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

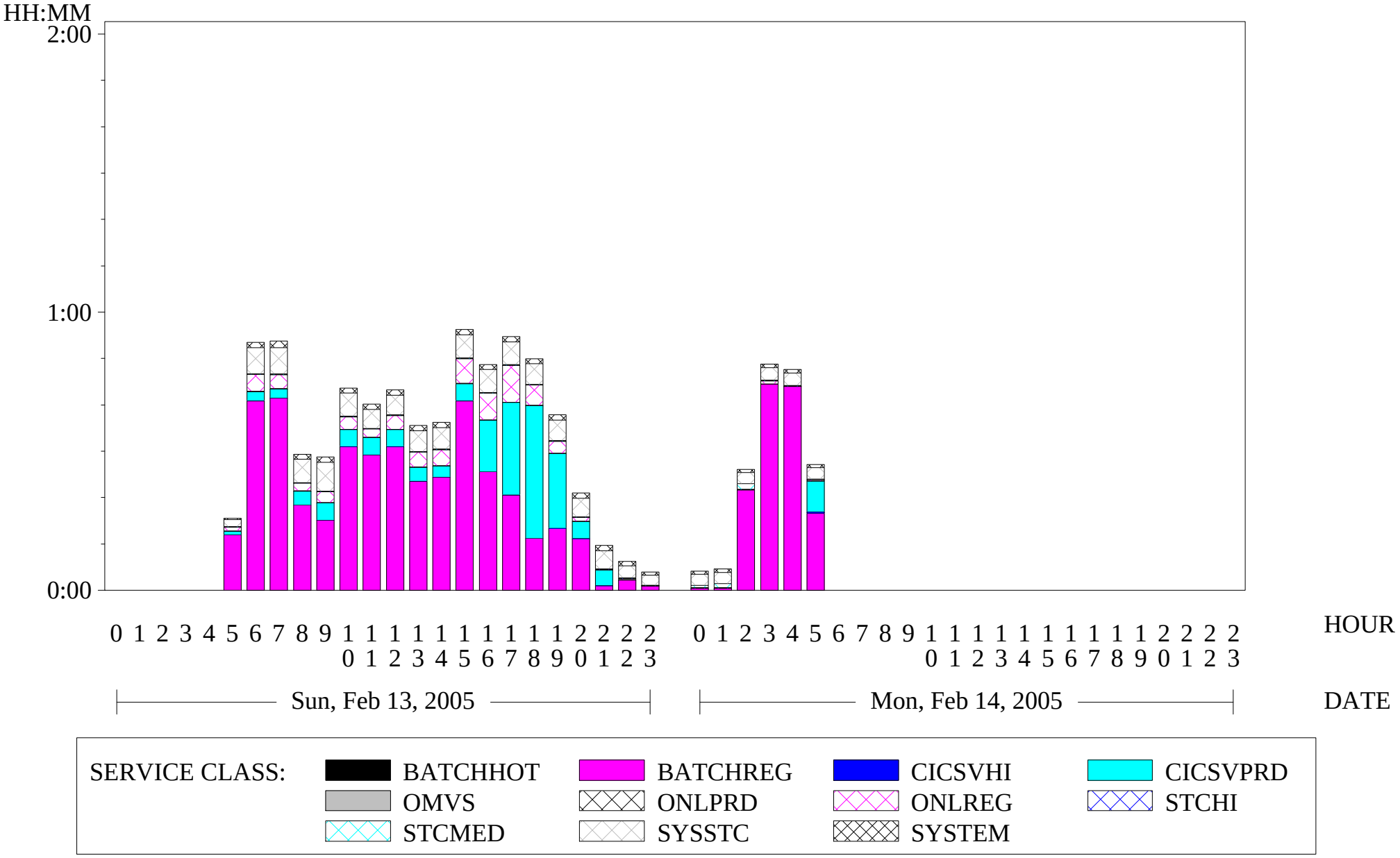
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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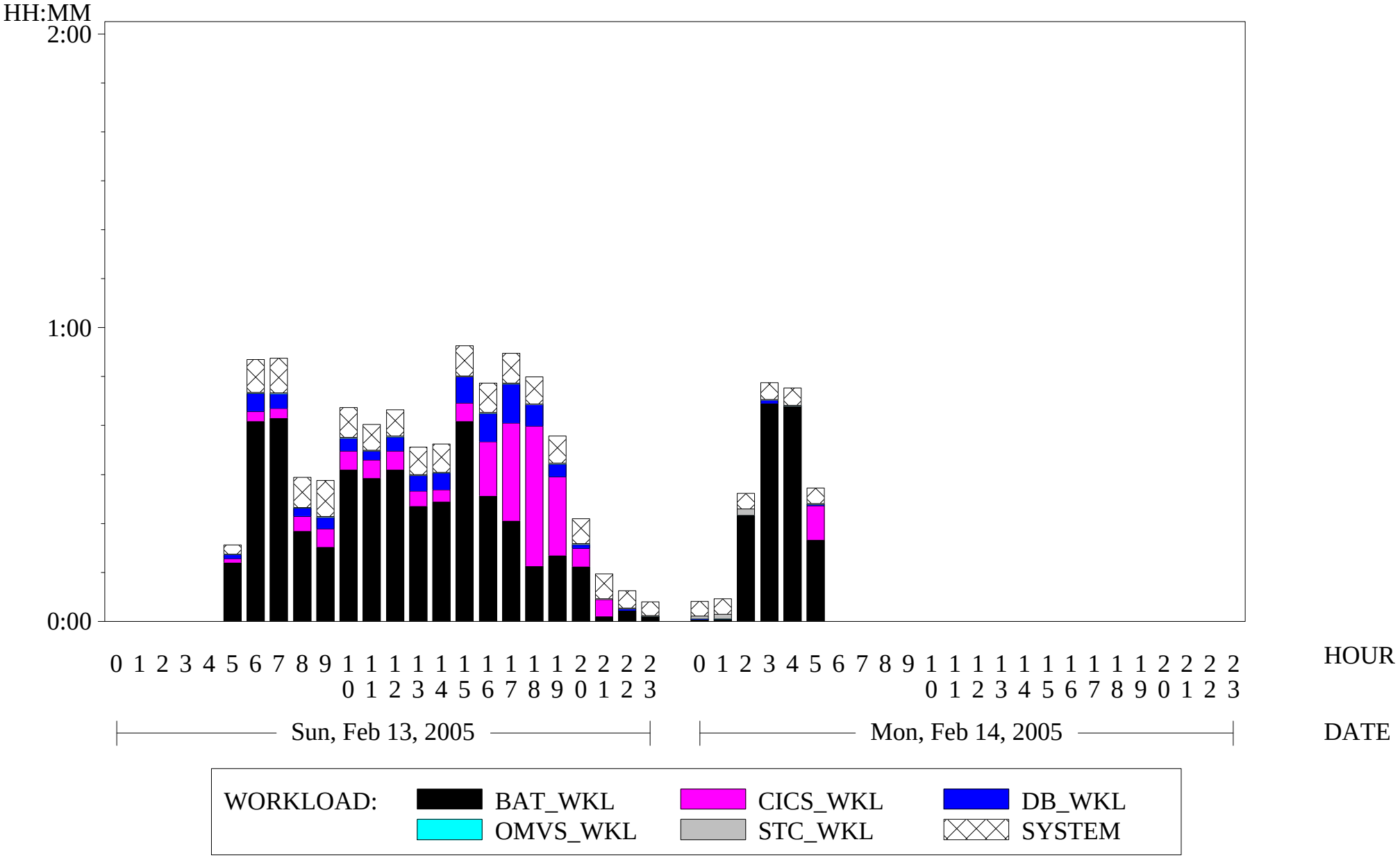
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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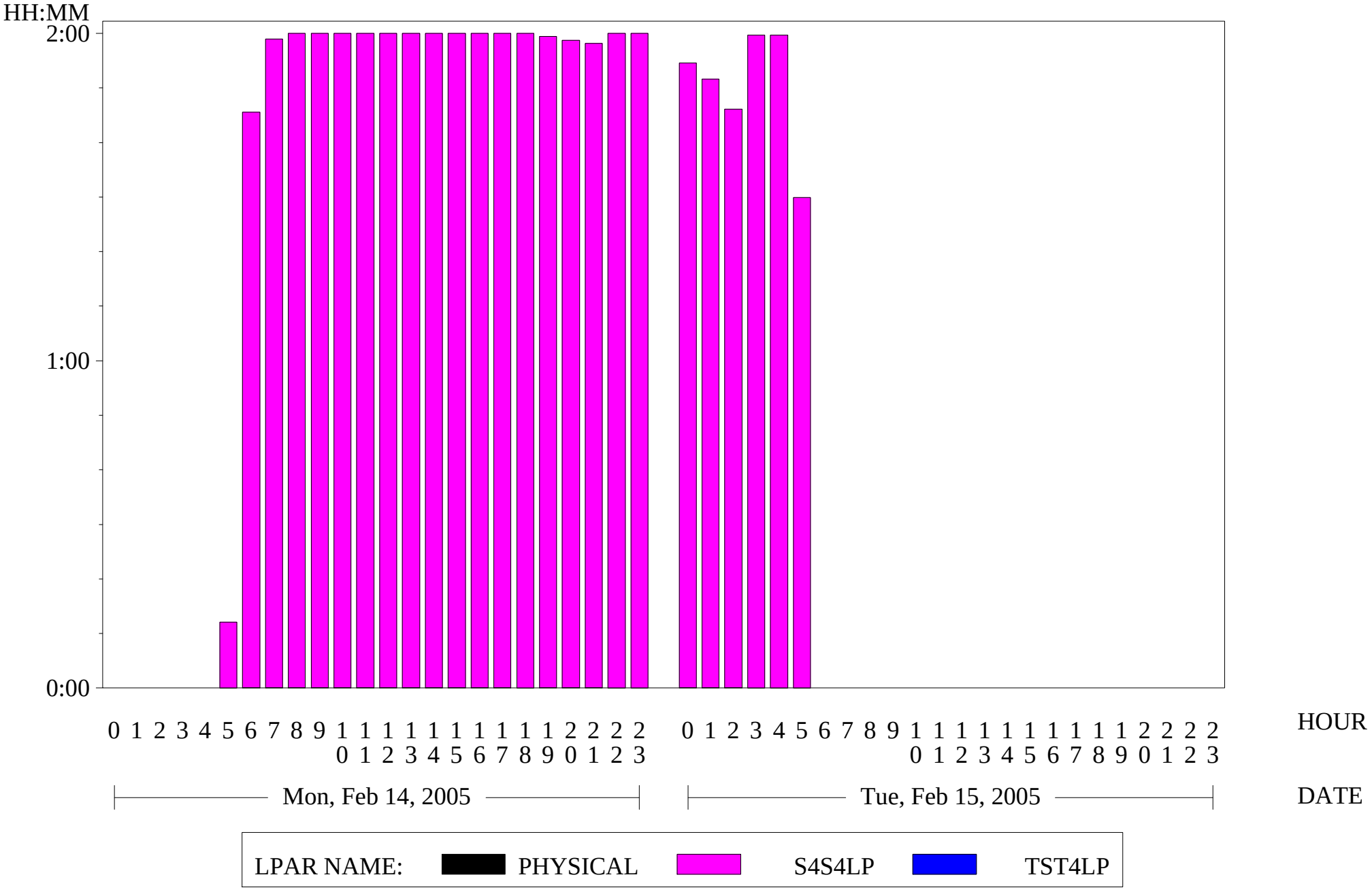
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

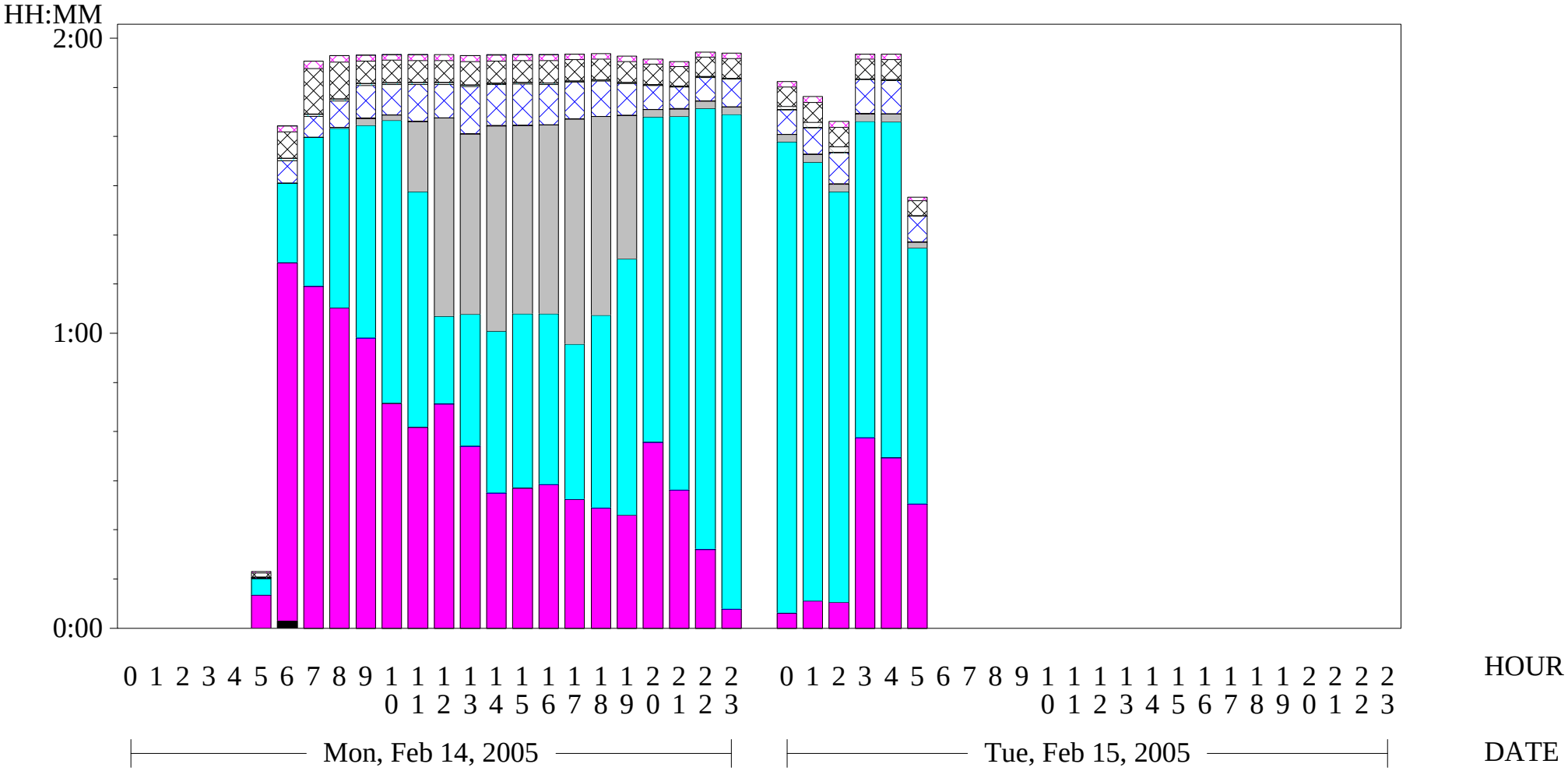
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

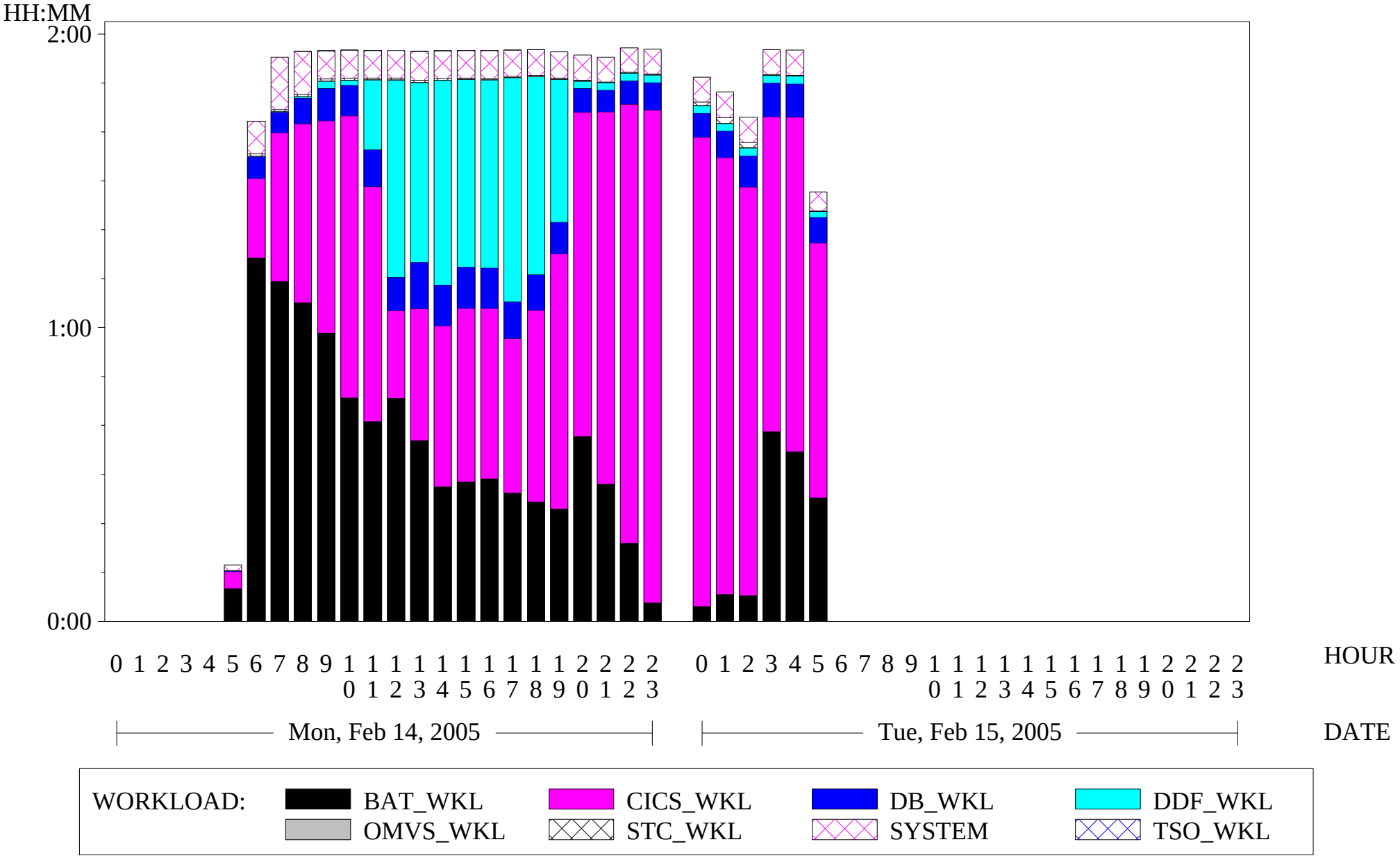
BATCHHOT	BATCHREG	CICSVHI	CICSVPRD
DDF_ALL	OMVS	ONLPRD	ONLREG
STCHI	STCMED	SYSSTC	SYSTEM
TSOREG			

NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4

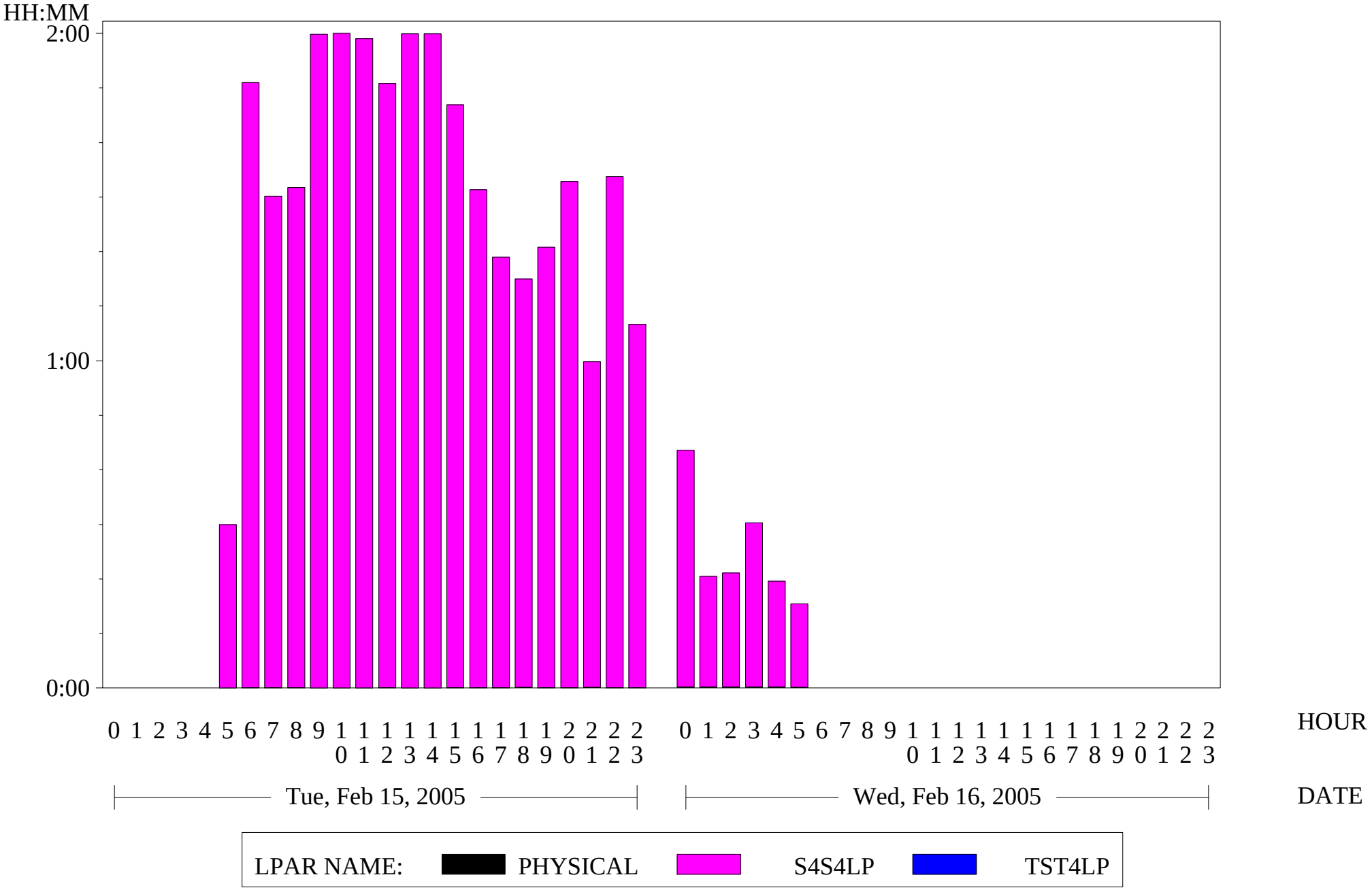


NOTE: SMF TYPE 72-3 RECORD DOES NOT CAPTURE INITIATOR TCB AND SRB CPU TIME

HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

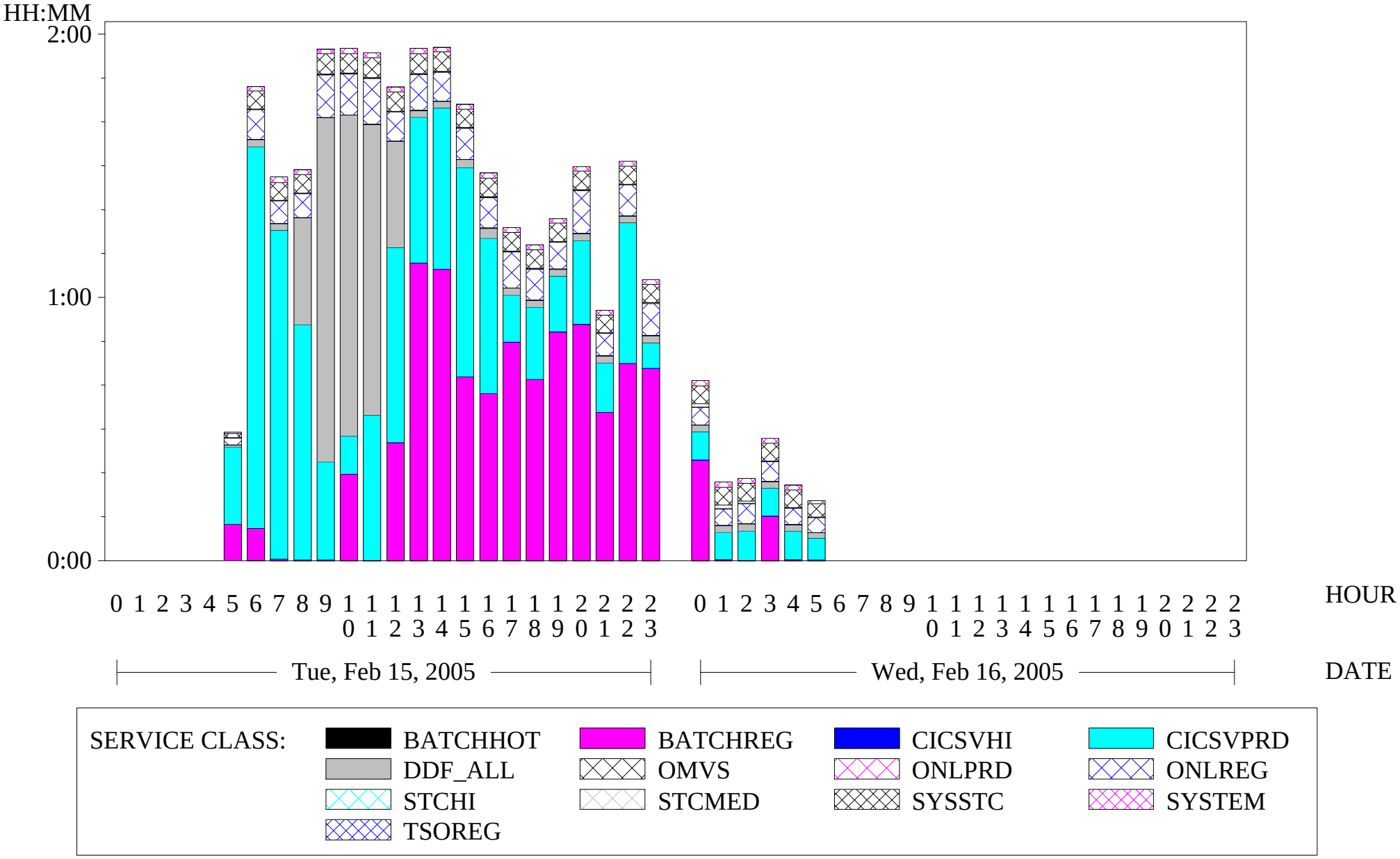
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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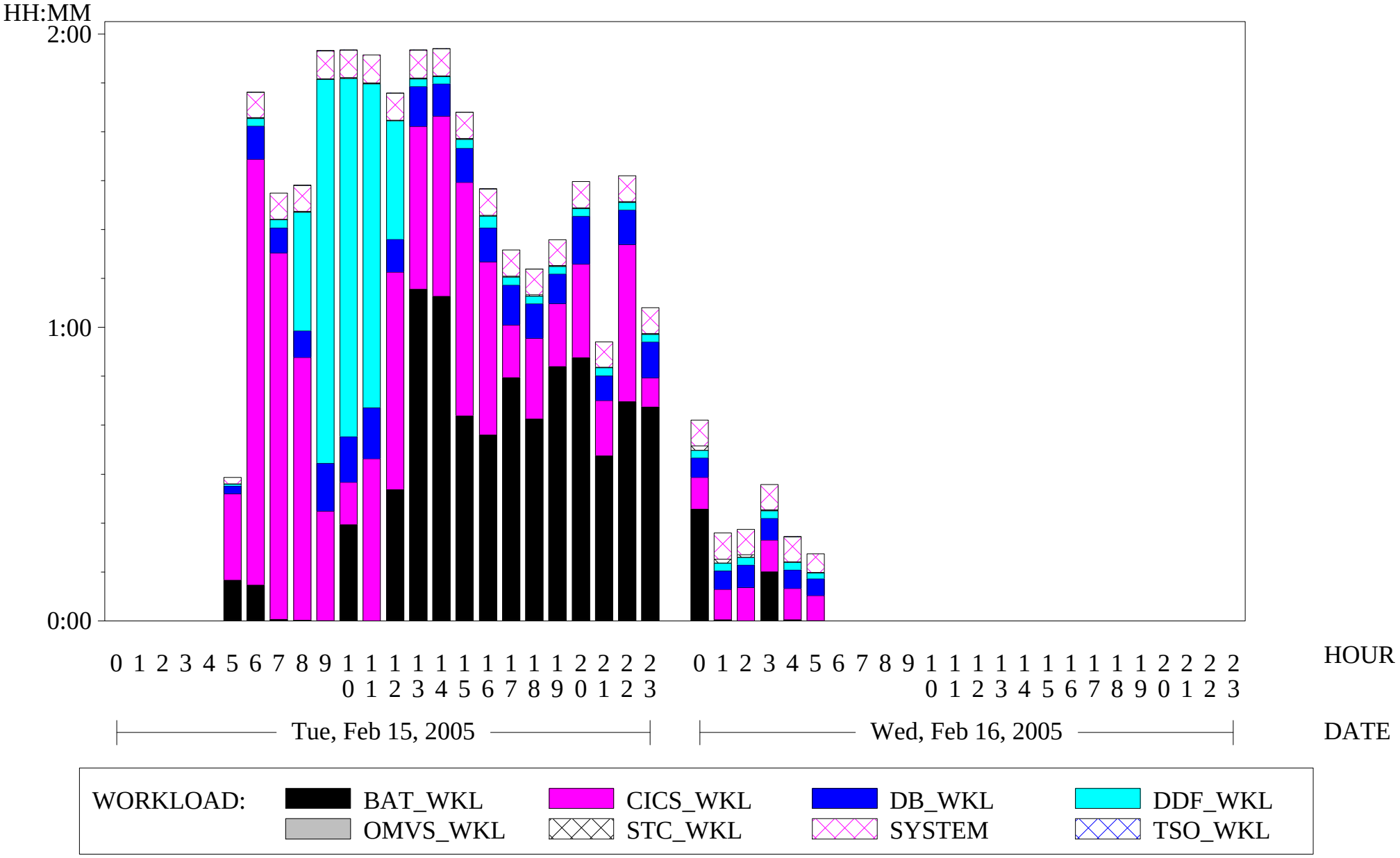
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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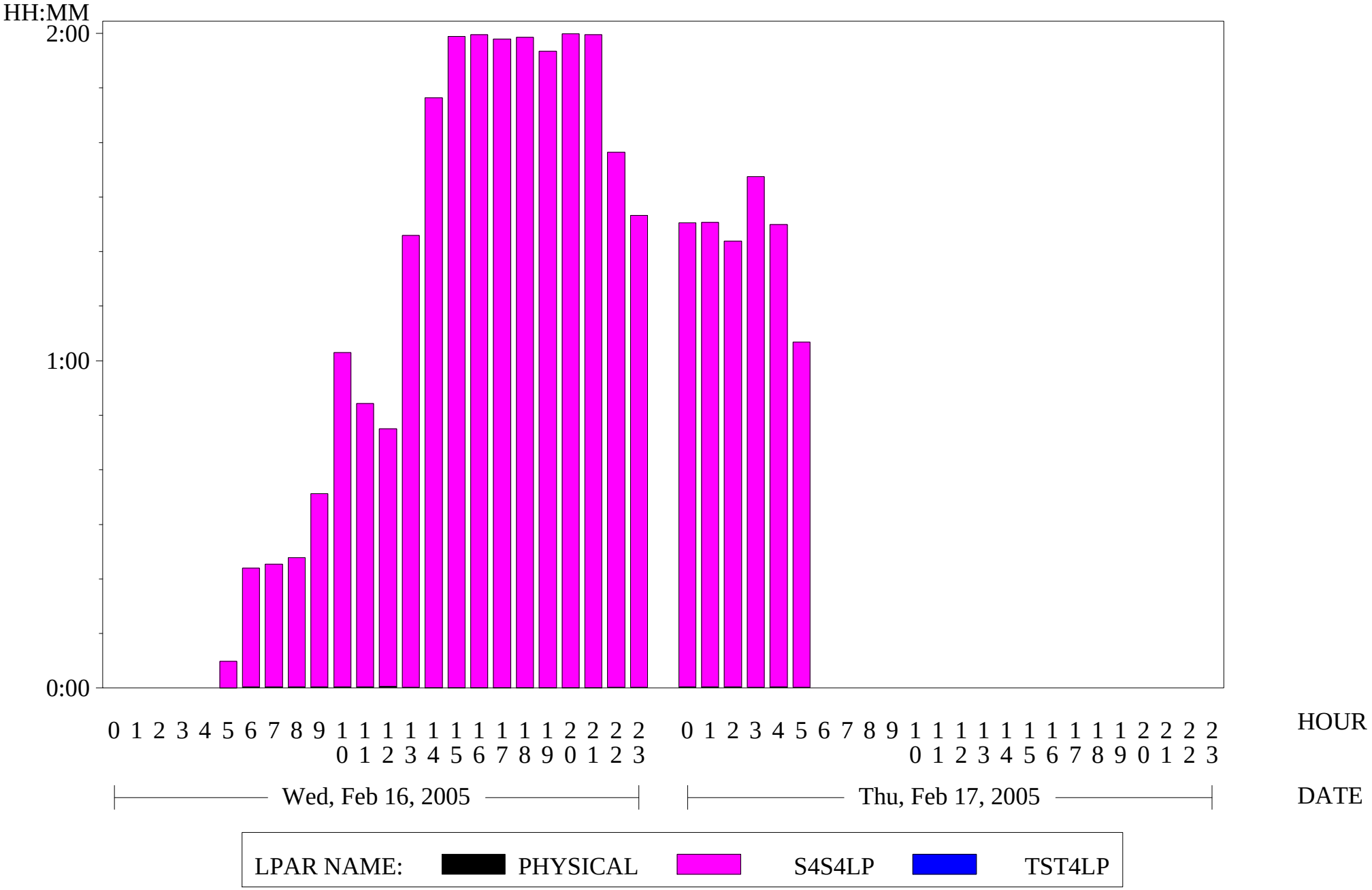
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

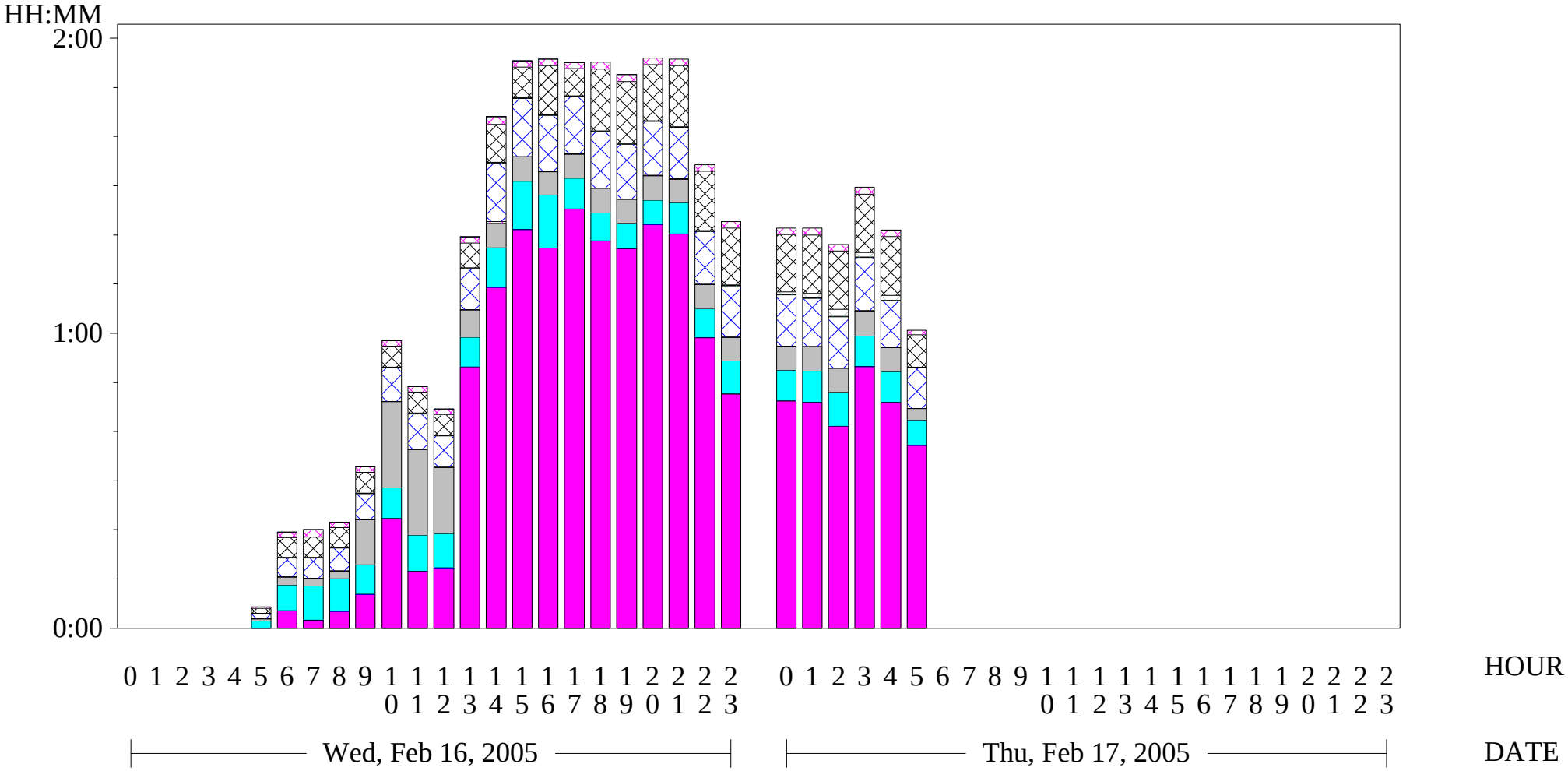
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

BATCHHOT	BATCHREG	CICSVHI	CICSVPRD
DDF_ALL	OMVS	ONLPRD	ONLREG
STCHI	STCMED	SYSSTC	SYSTEM
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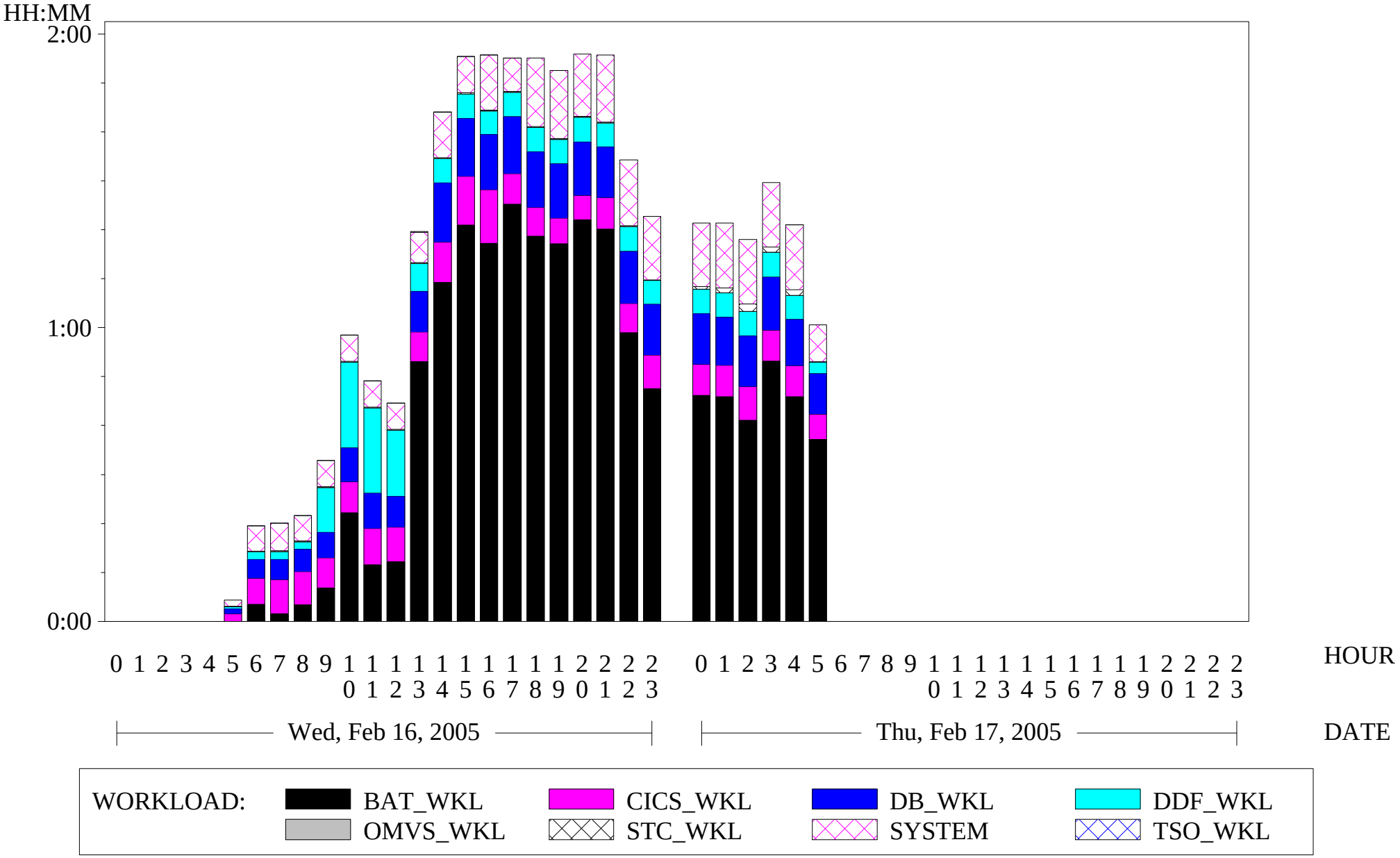
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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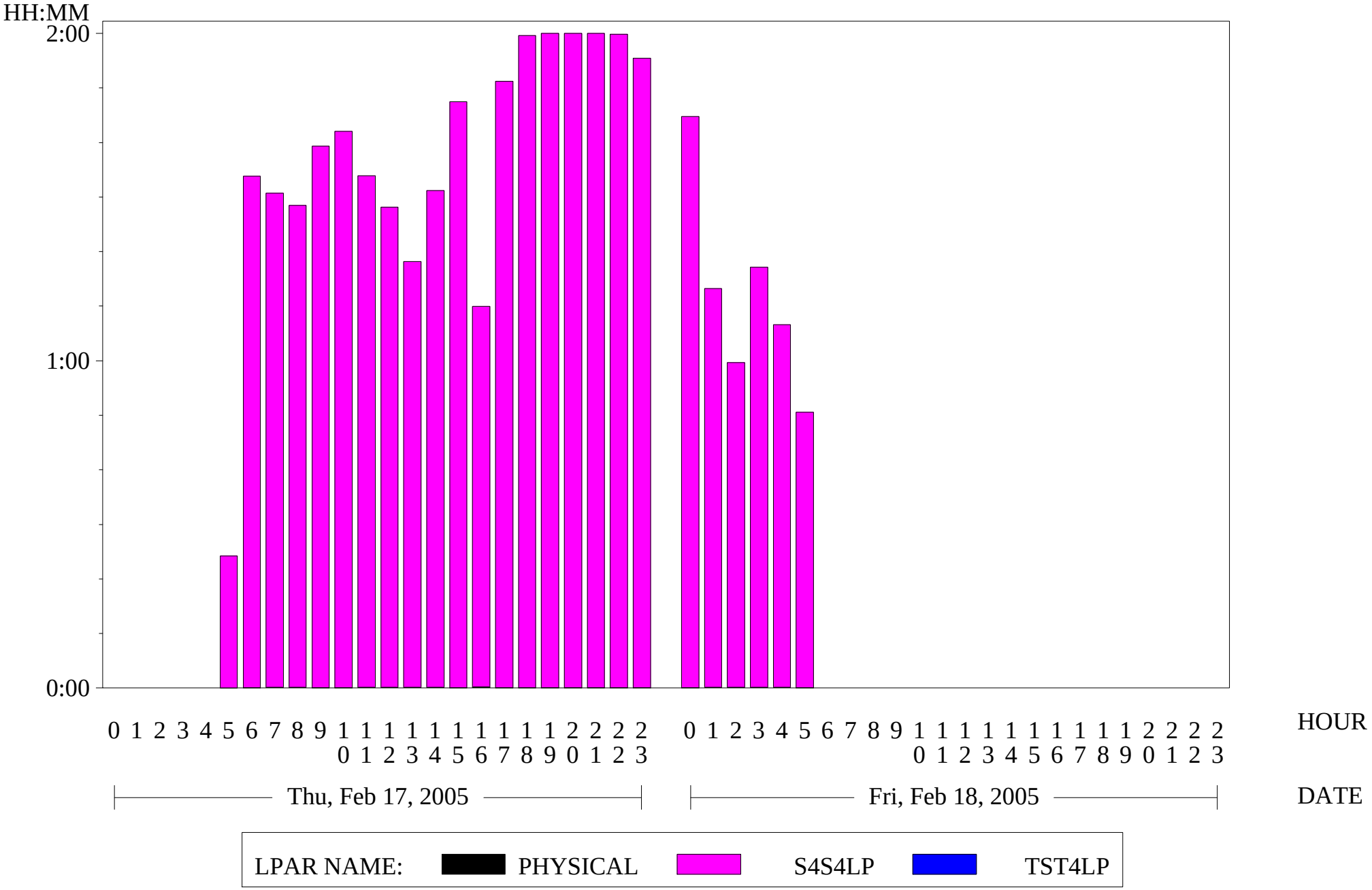
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

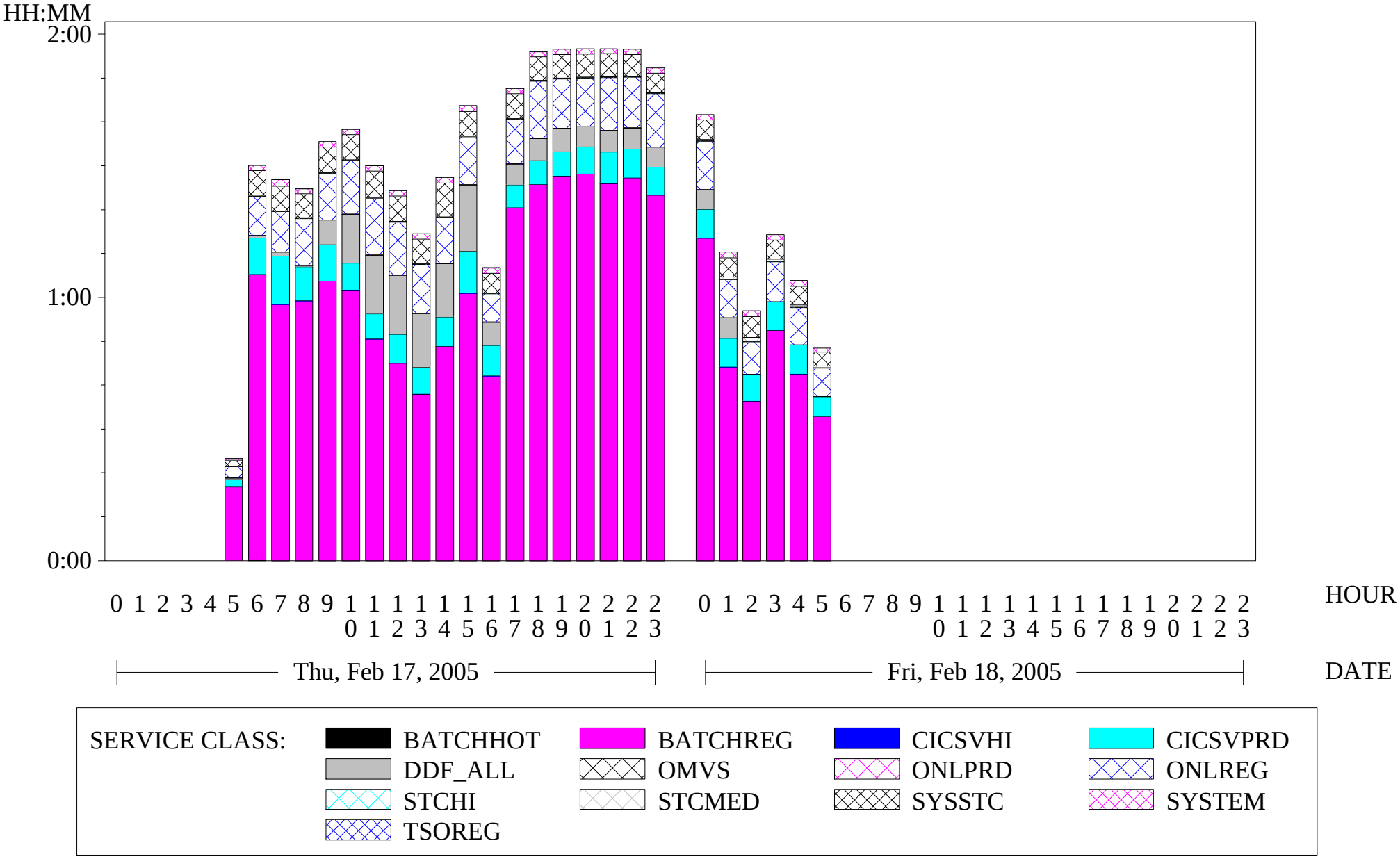
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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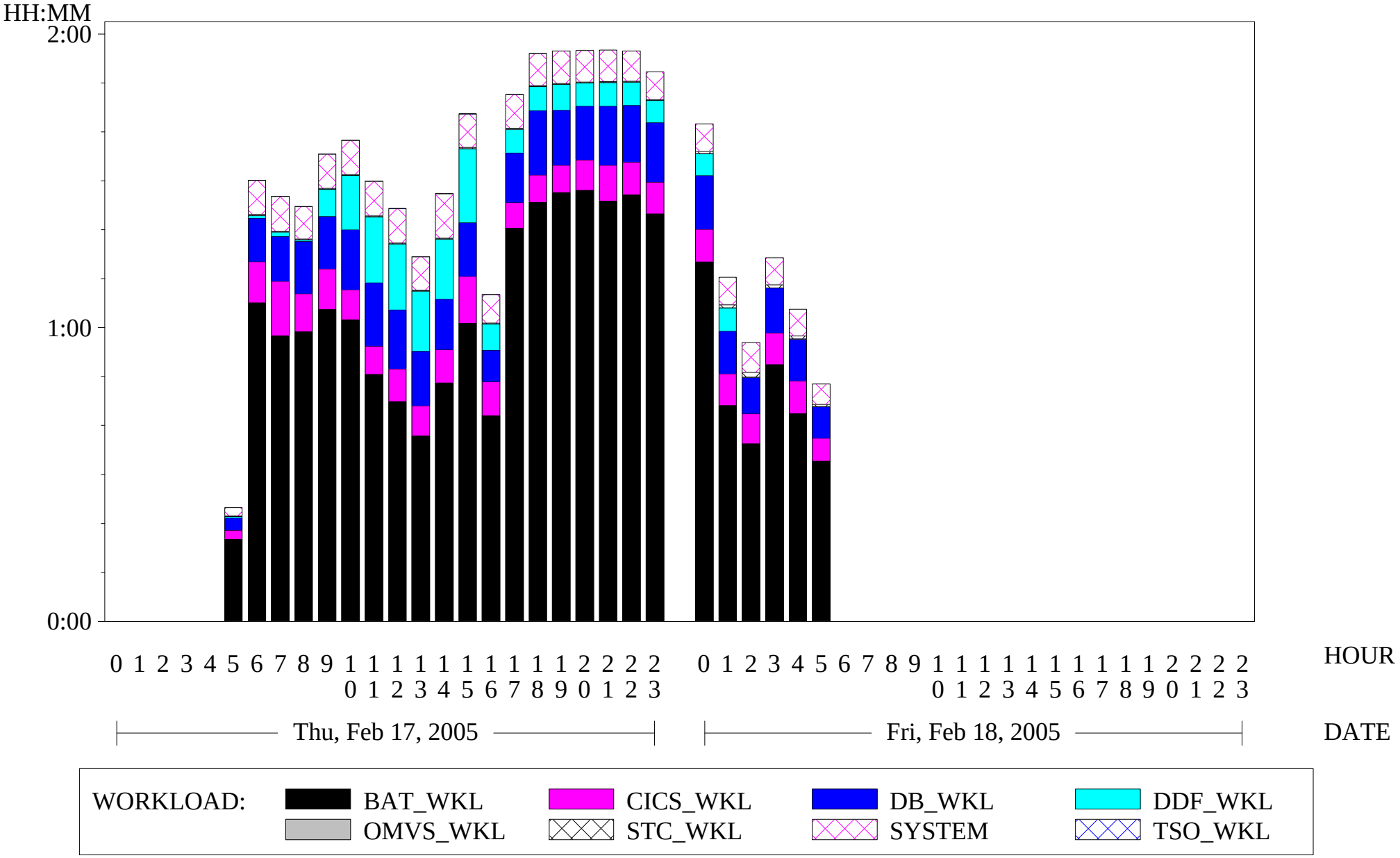
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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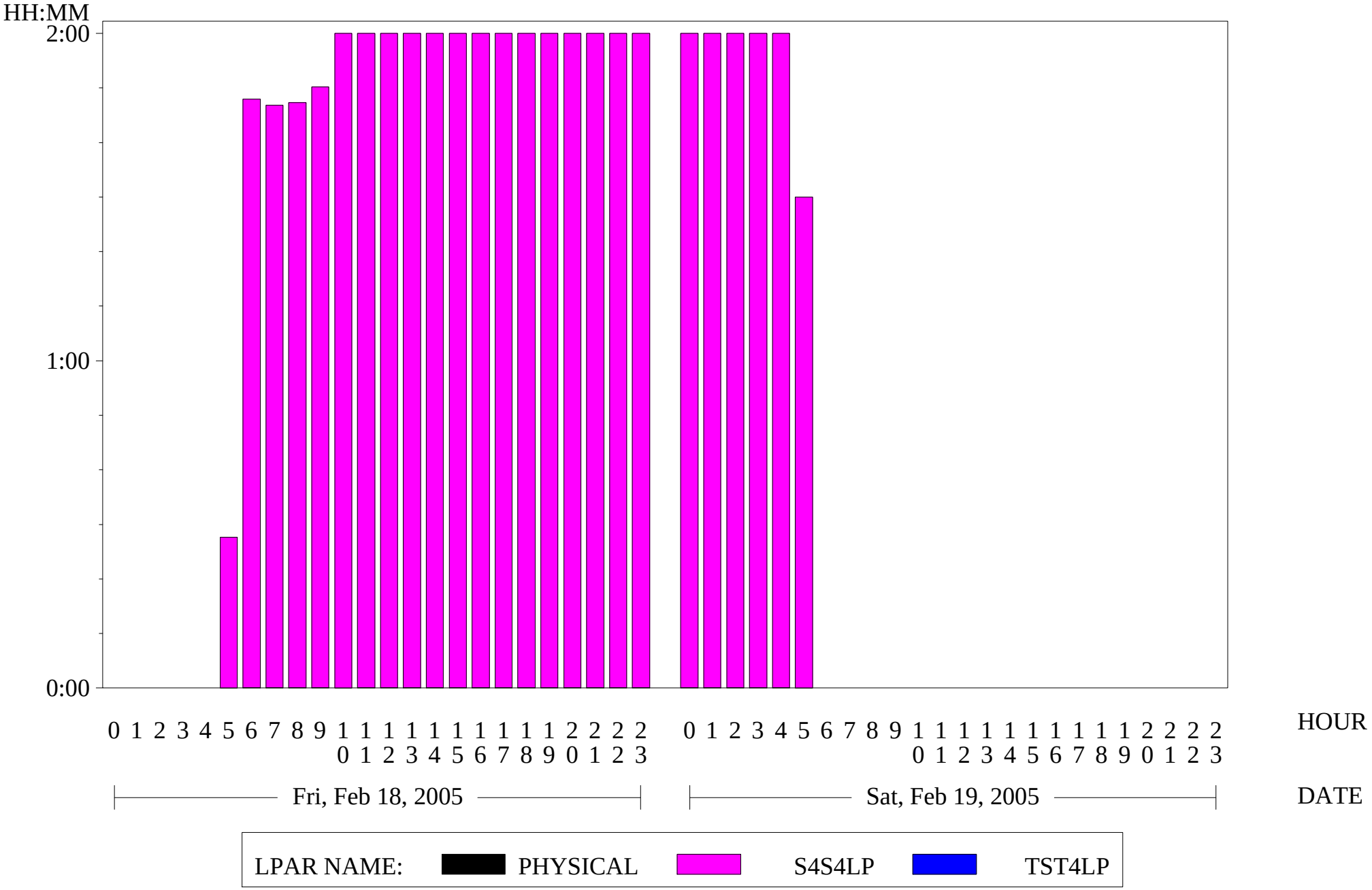
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

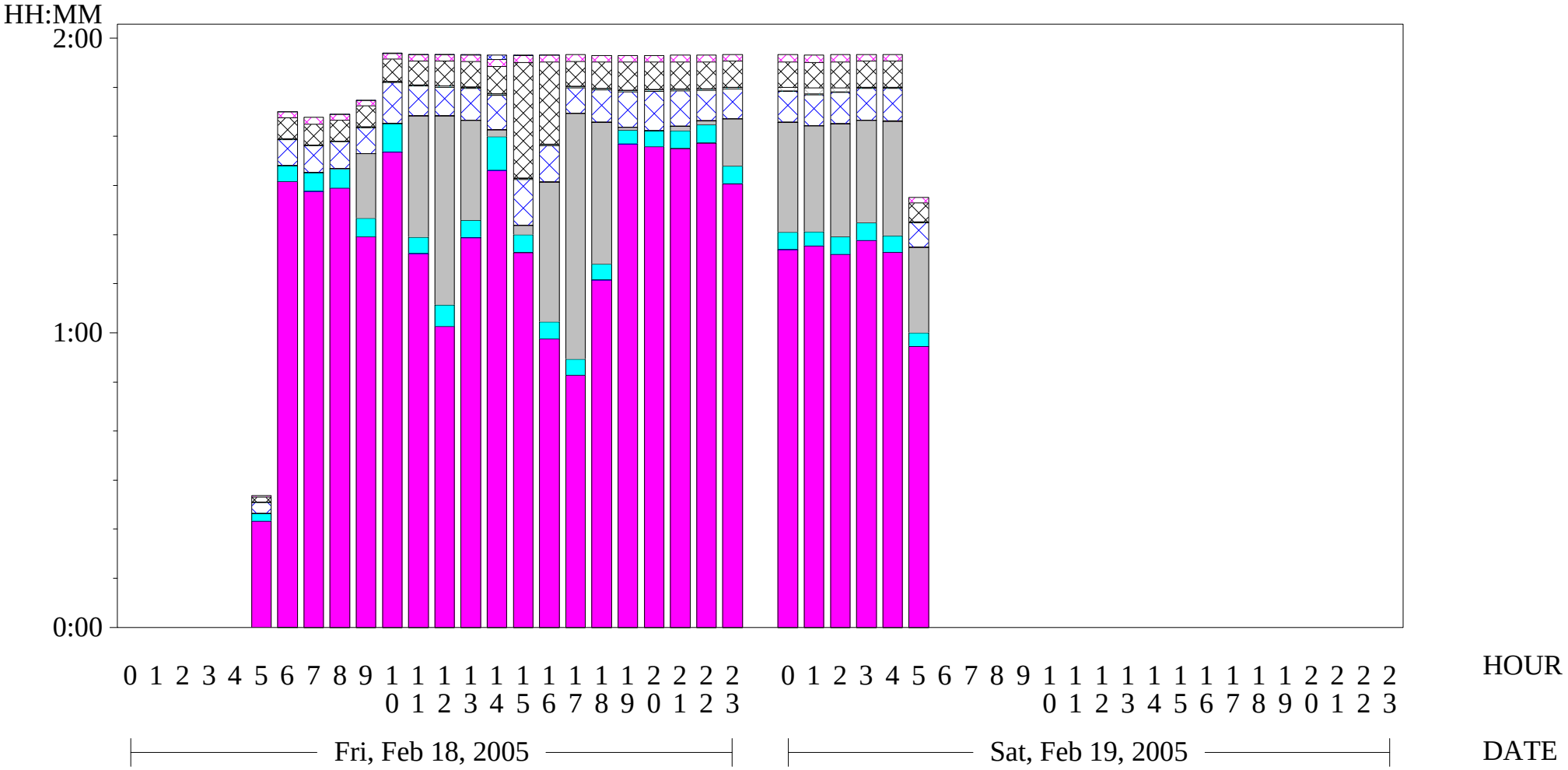
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

BATCHHOT	BATCHREG	CICSVHI	CICSVPRD
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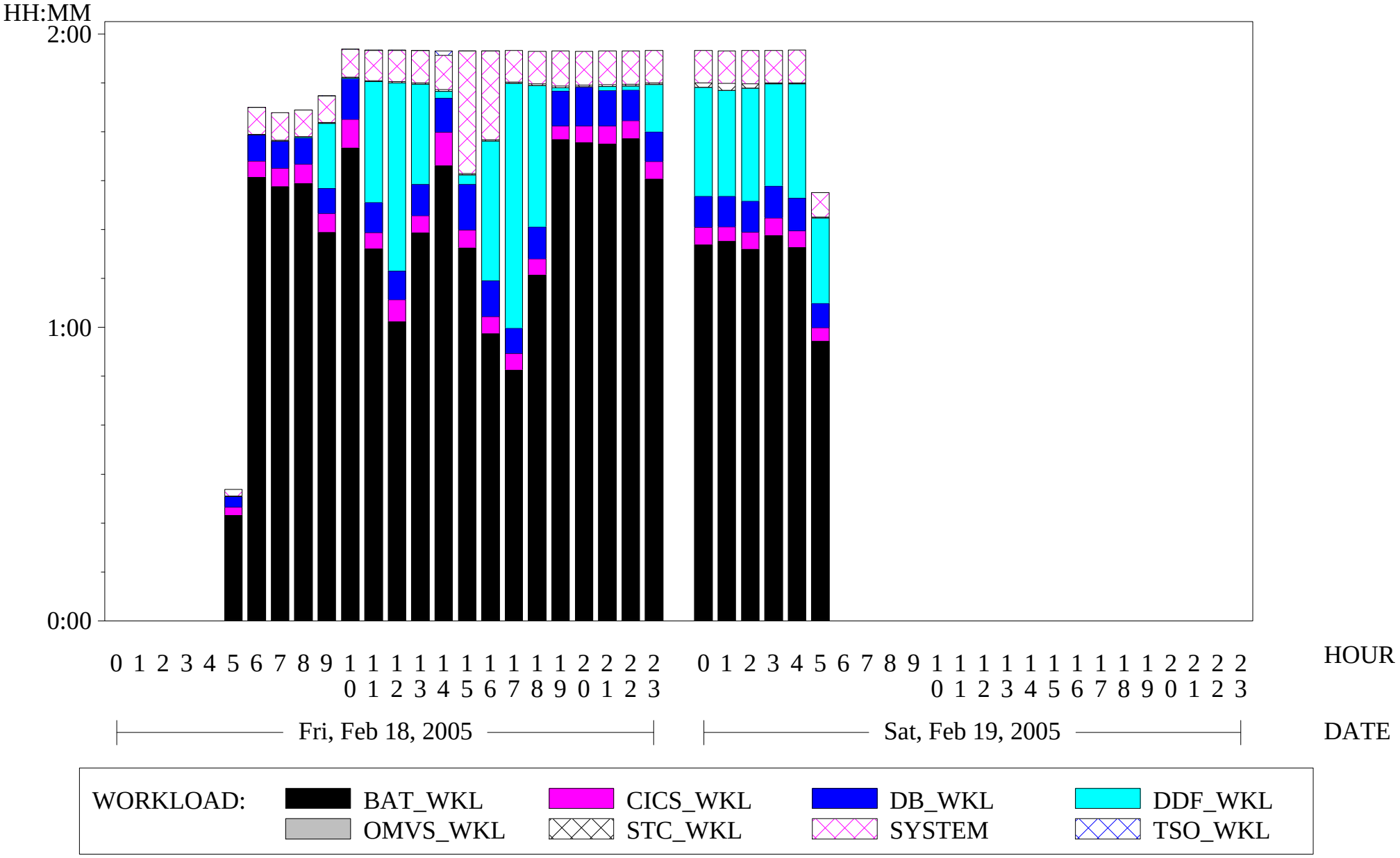

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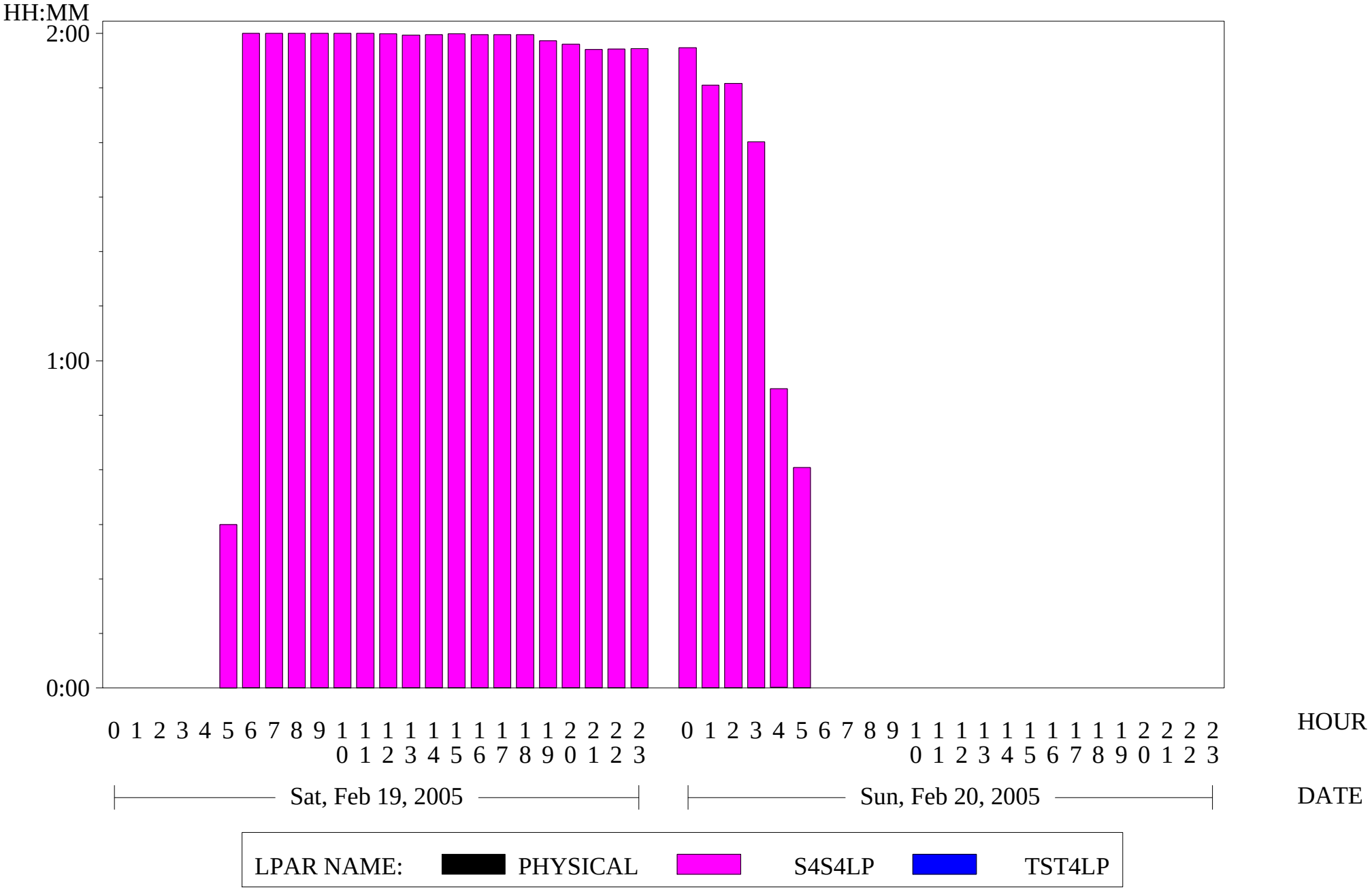
(TWO CENTRAL PROCESSORS)

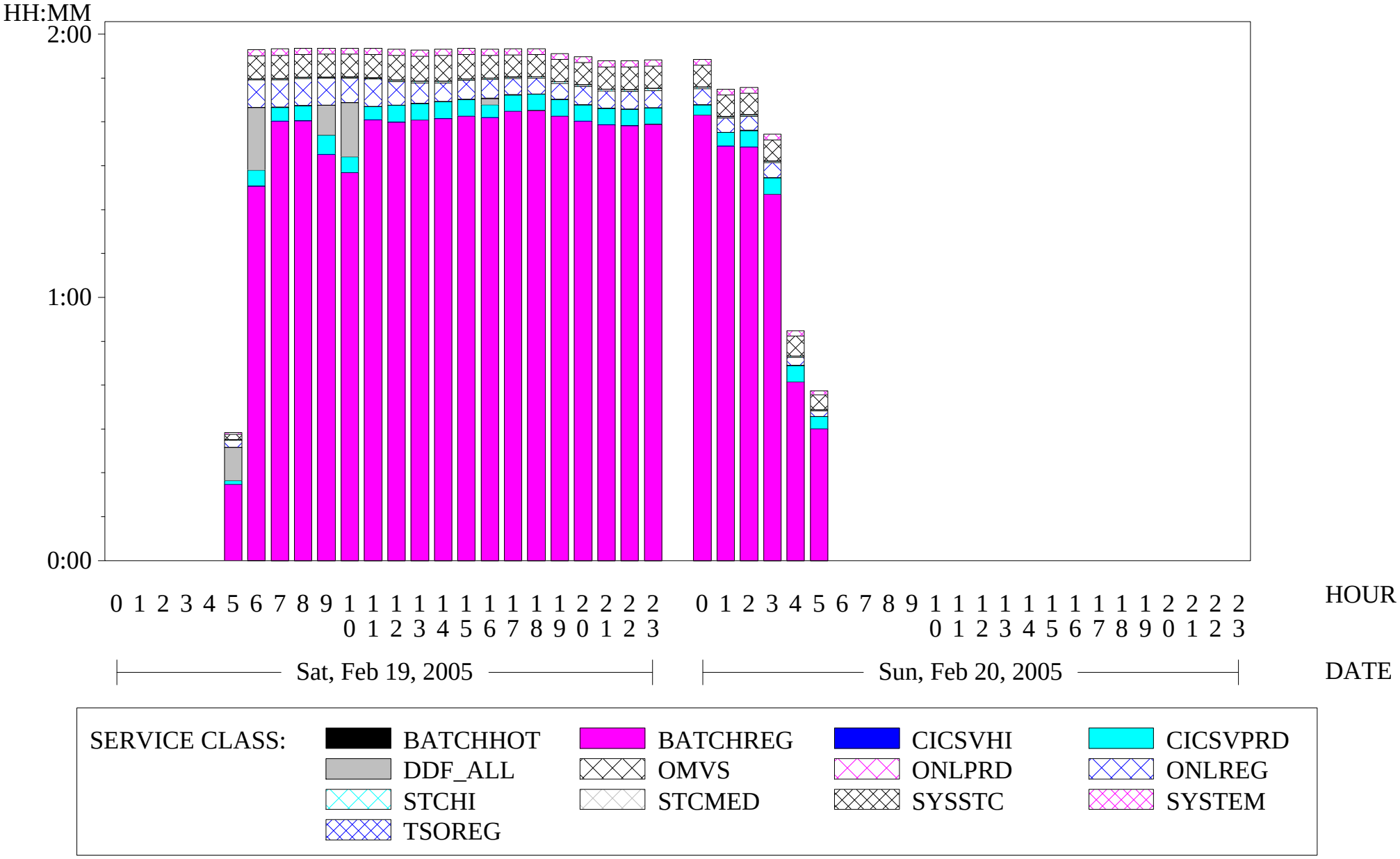
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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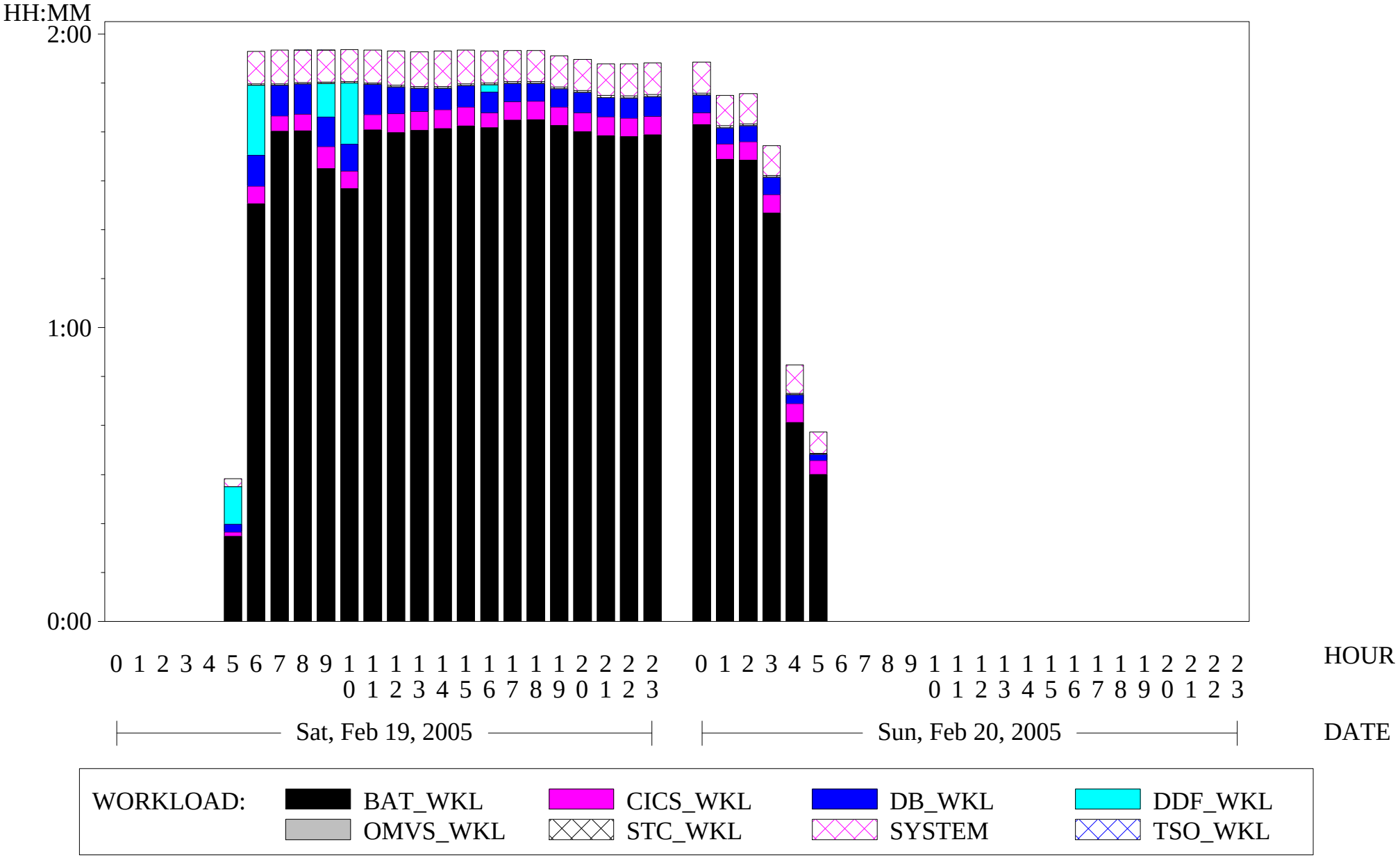
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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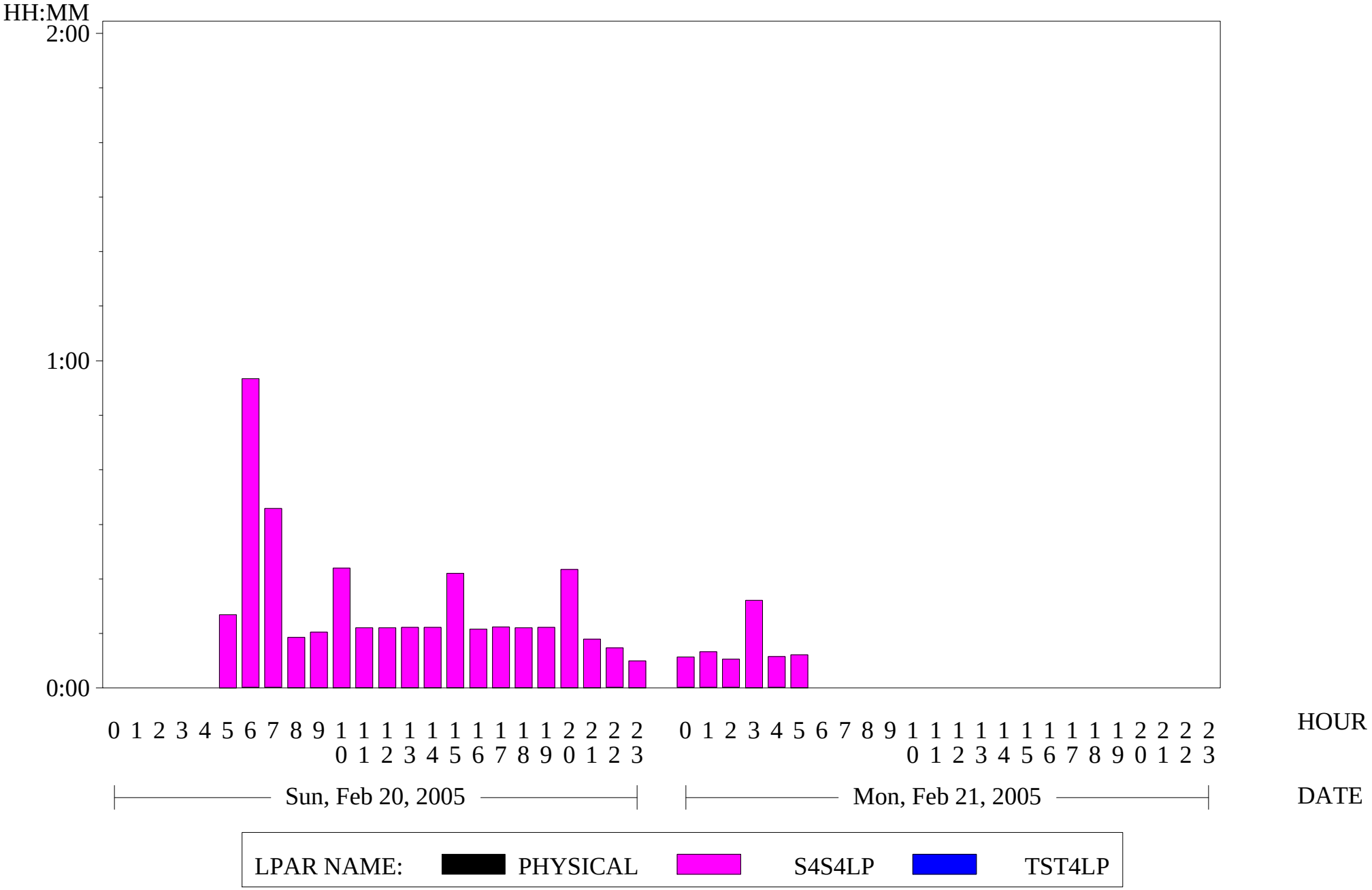
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

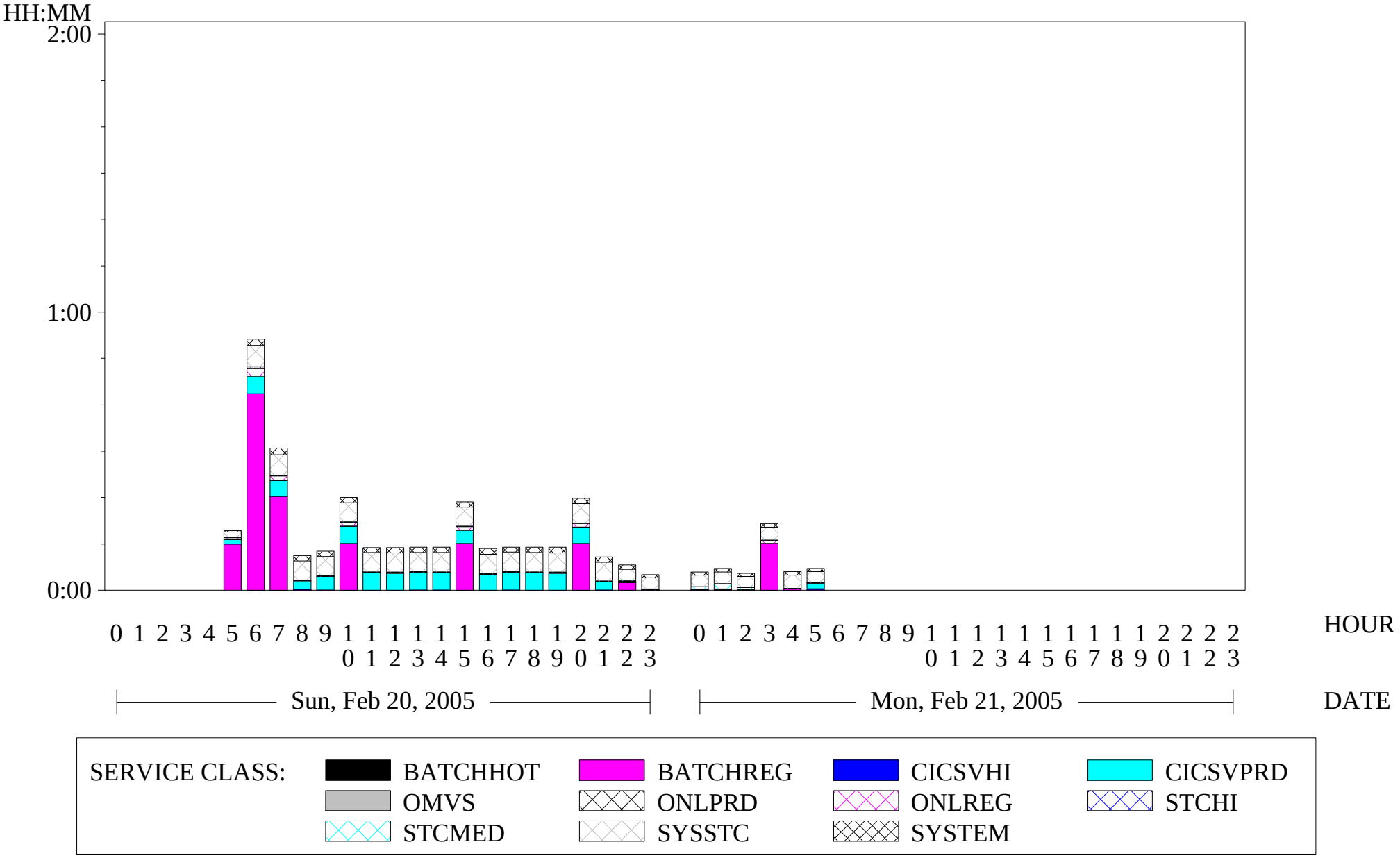
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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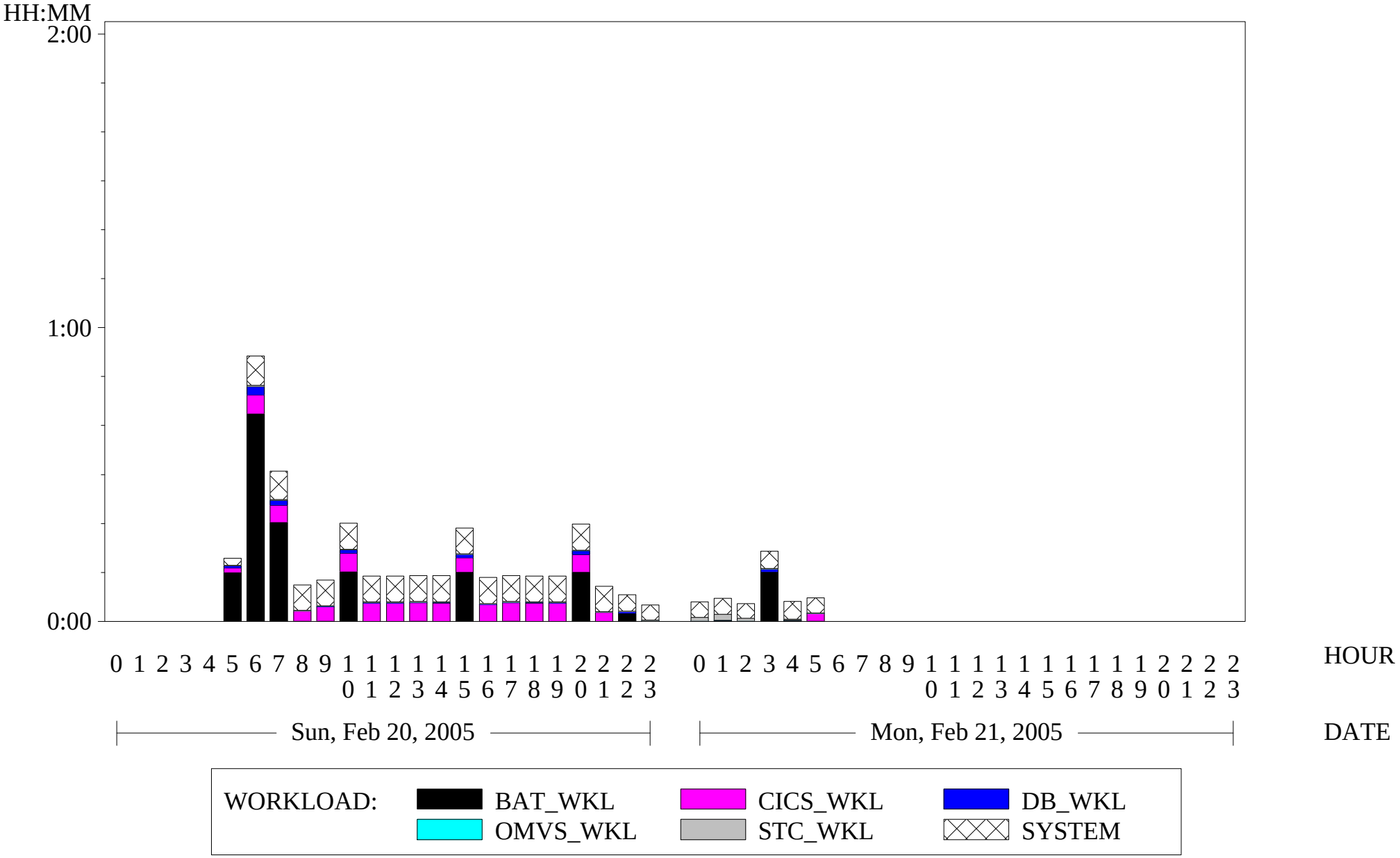
(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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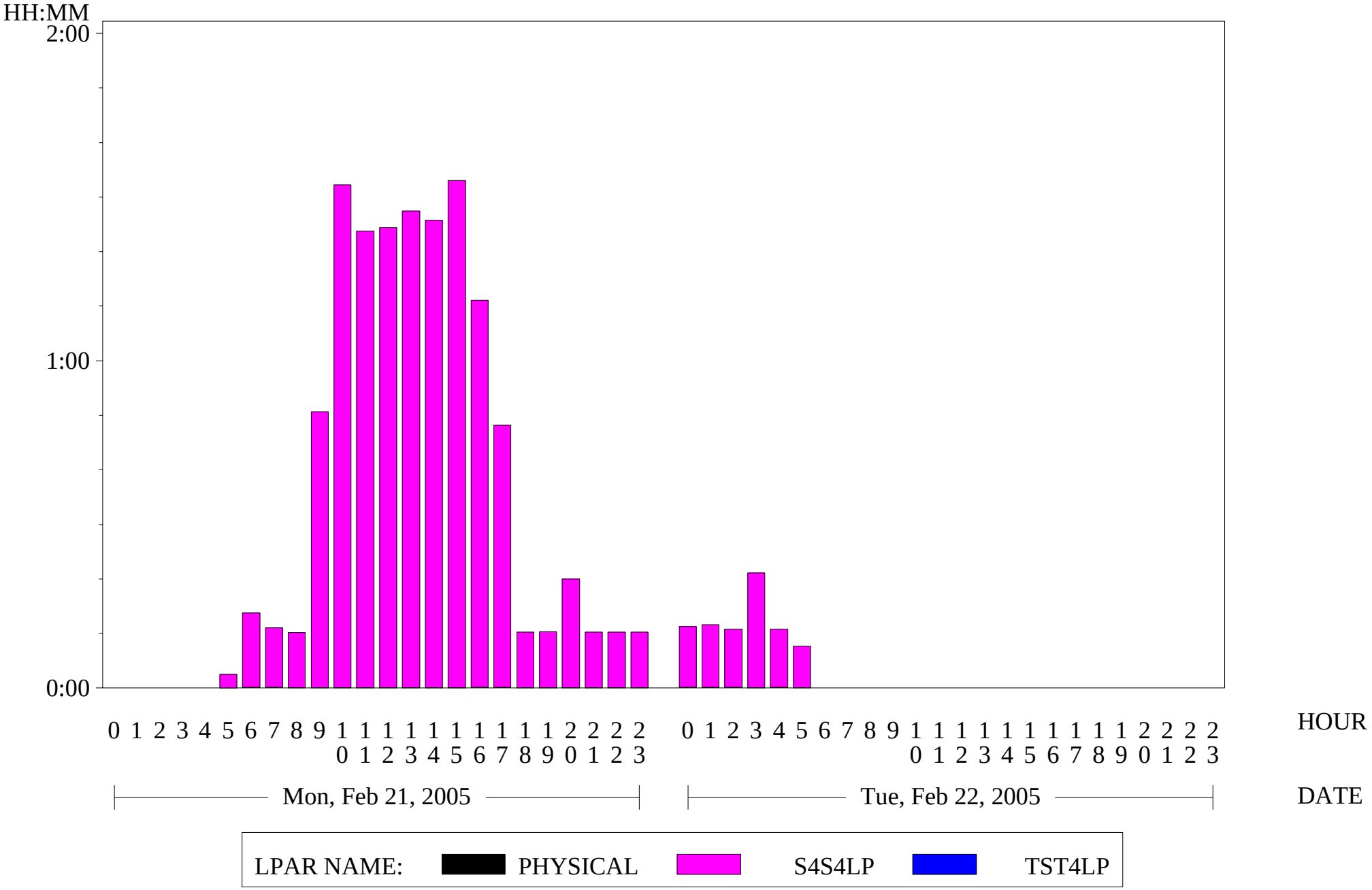
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

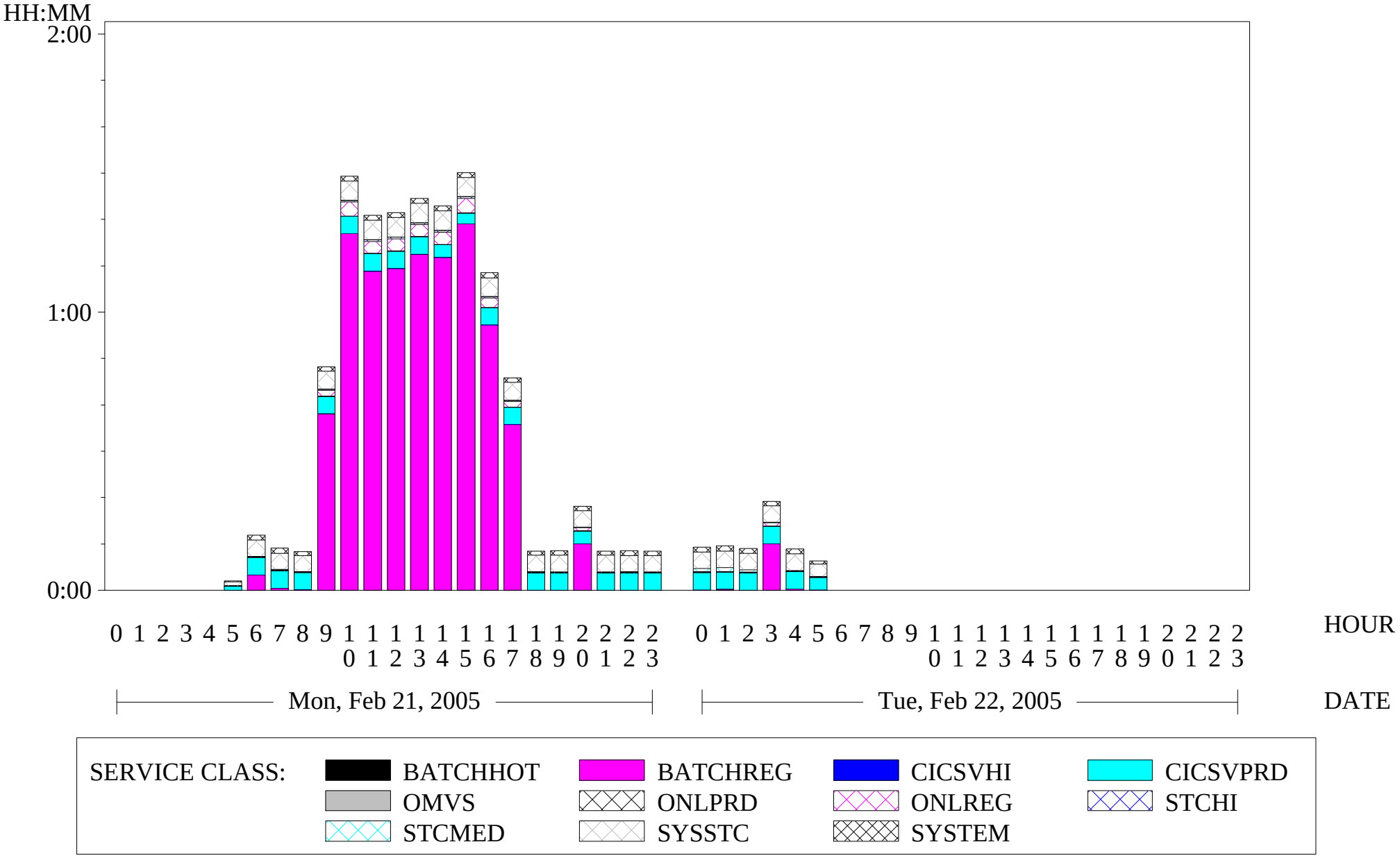
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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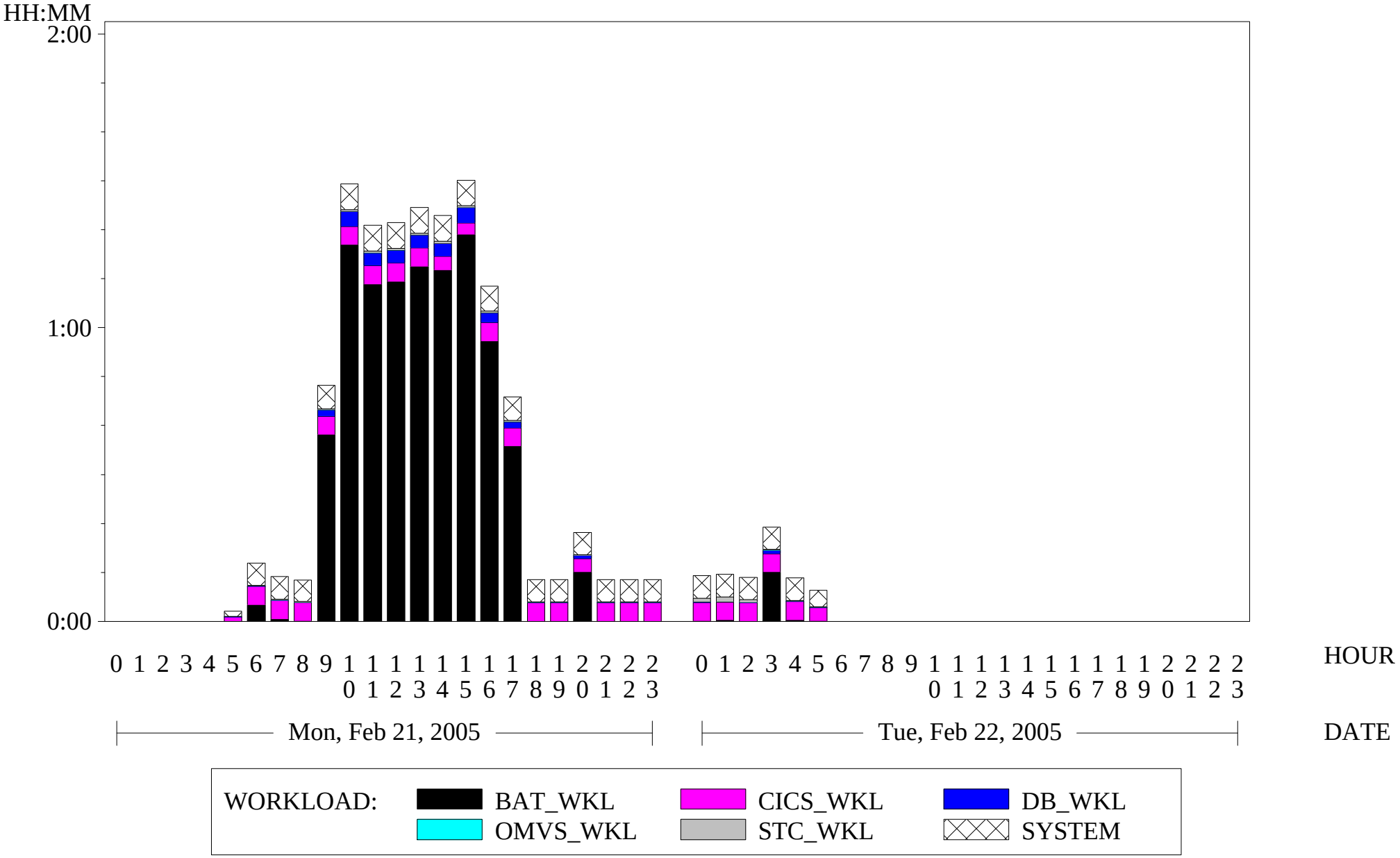
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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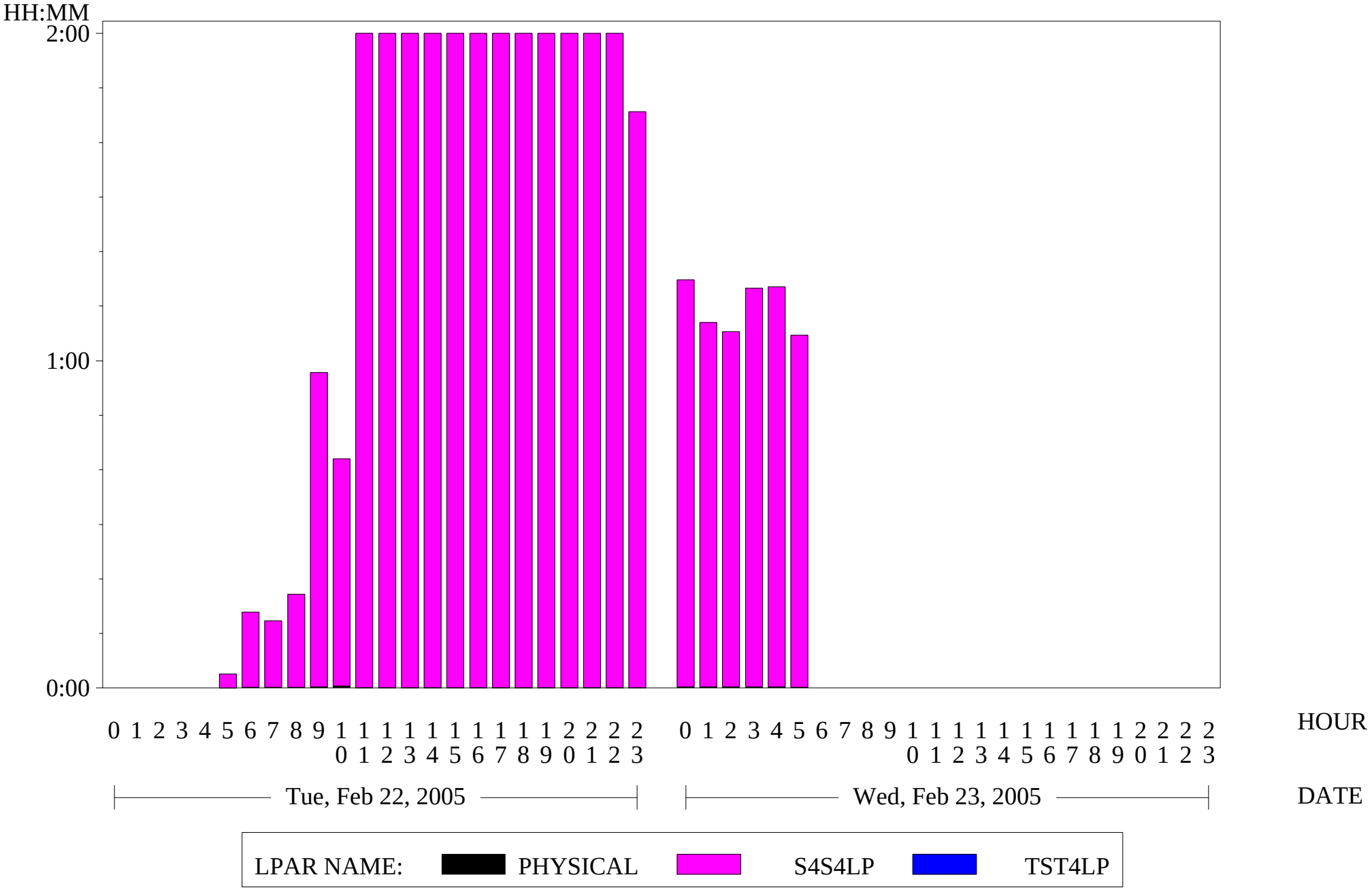
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

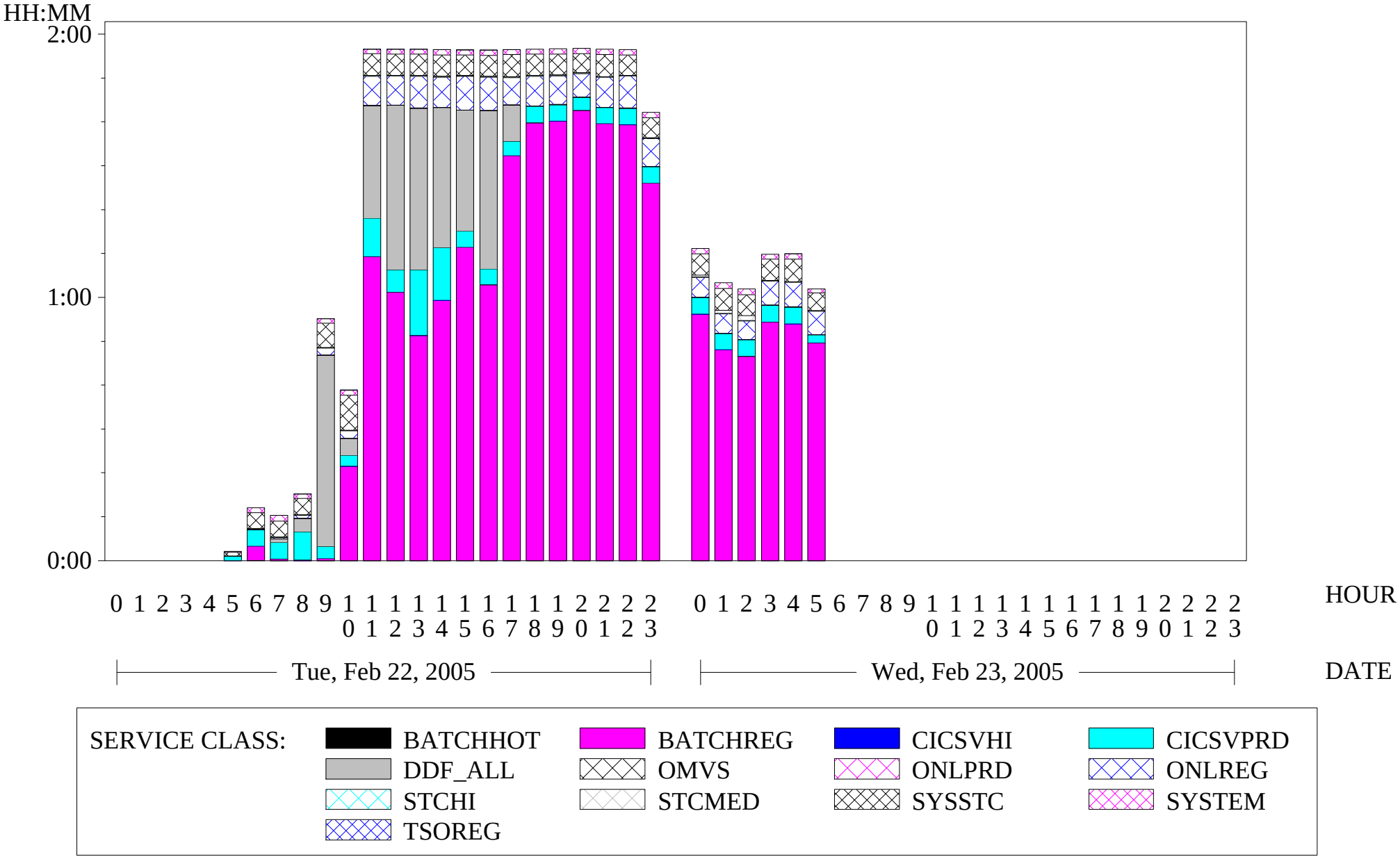
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

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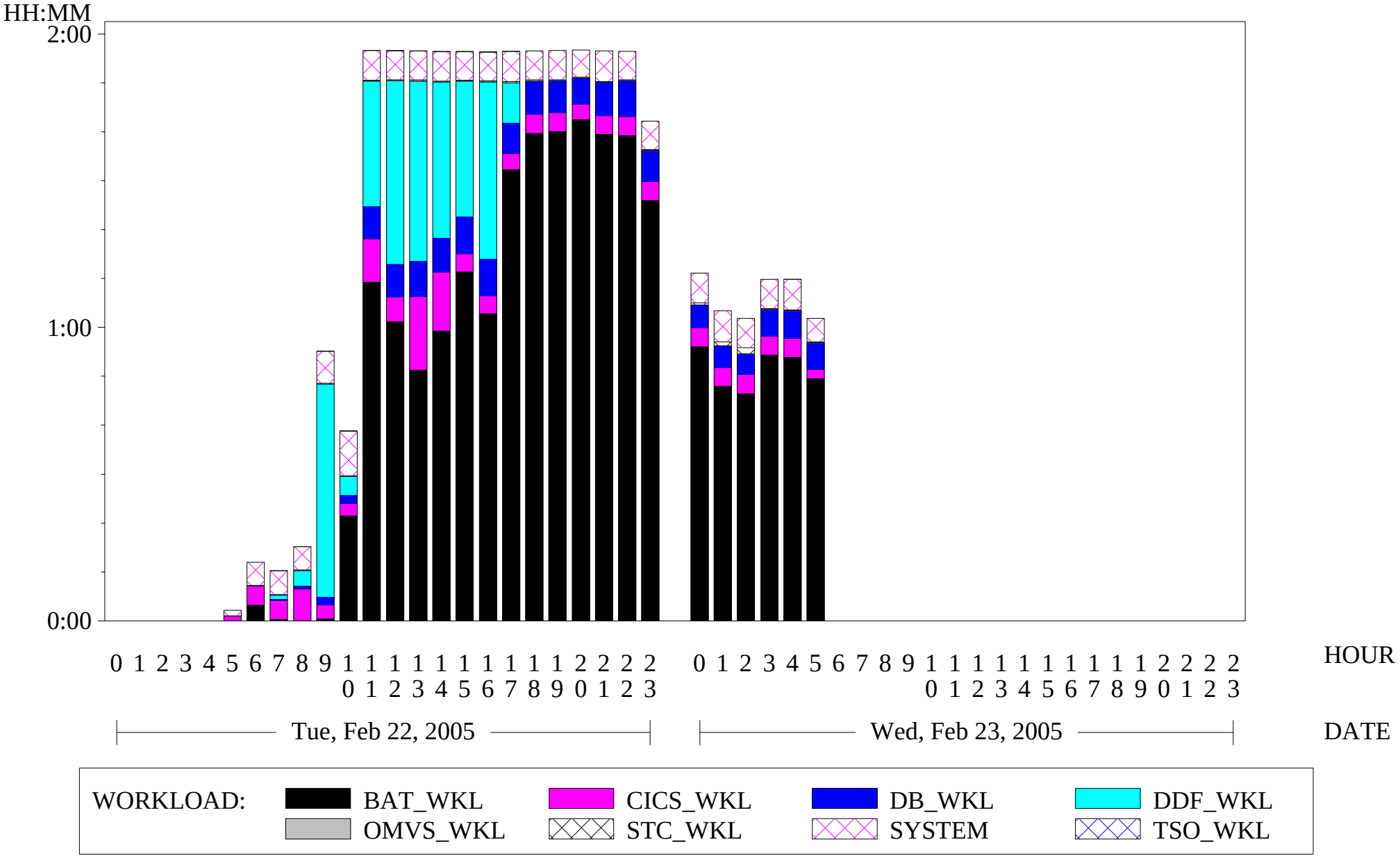

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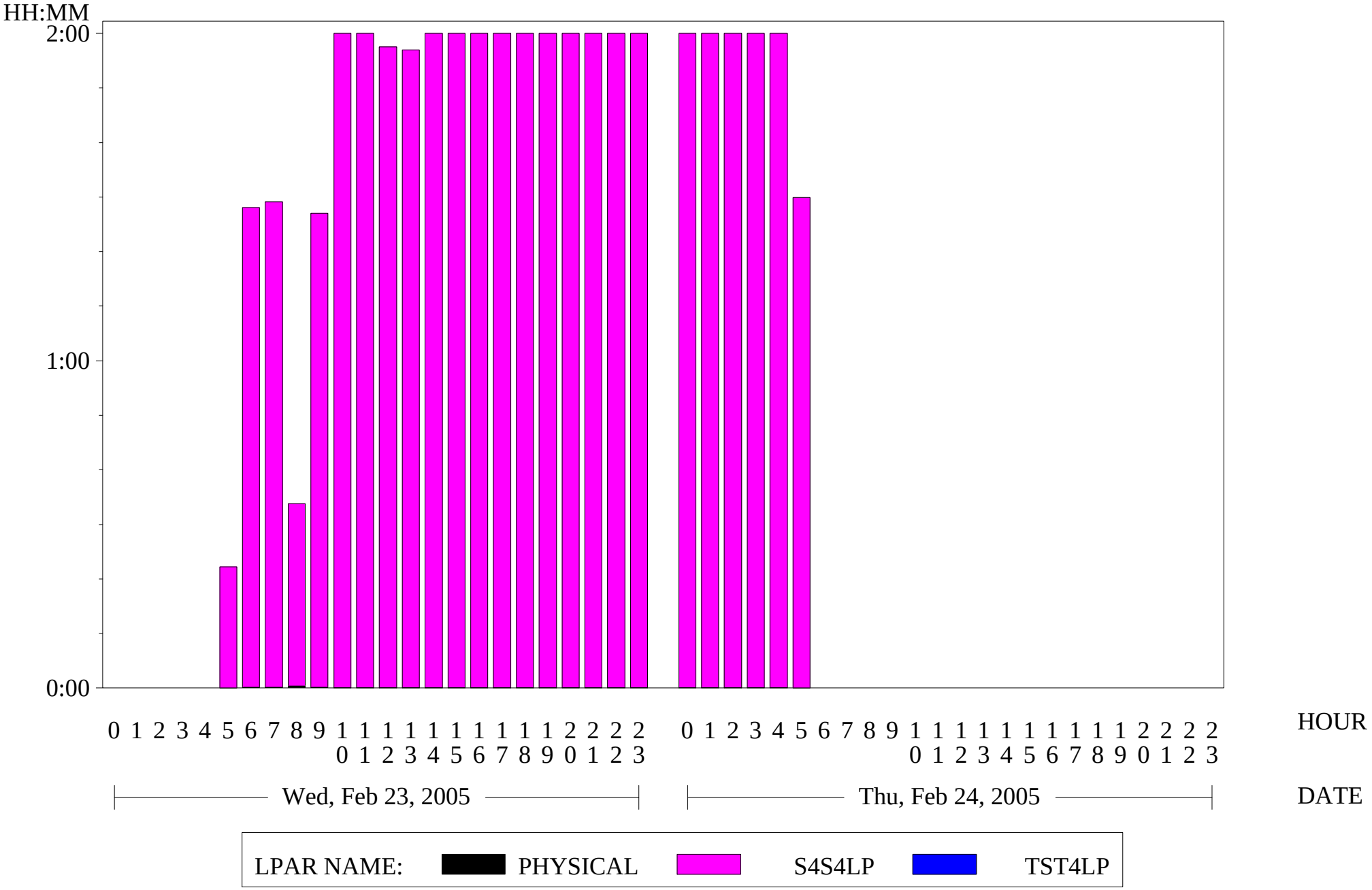
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

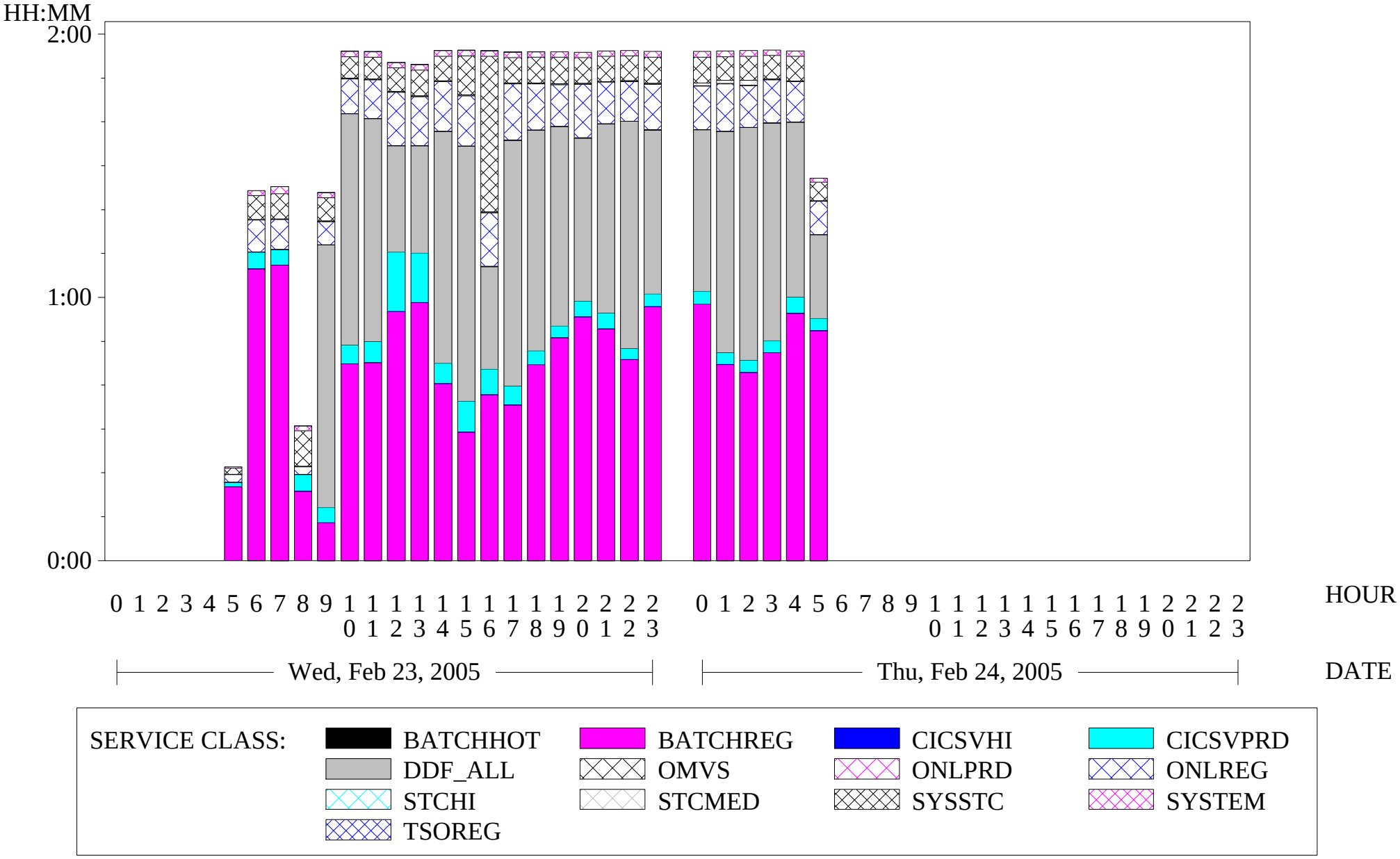
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

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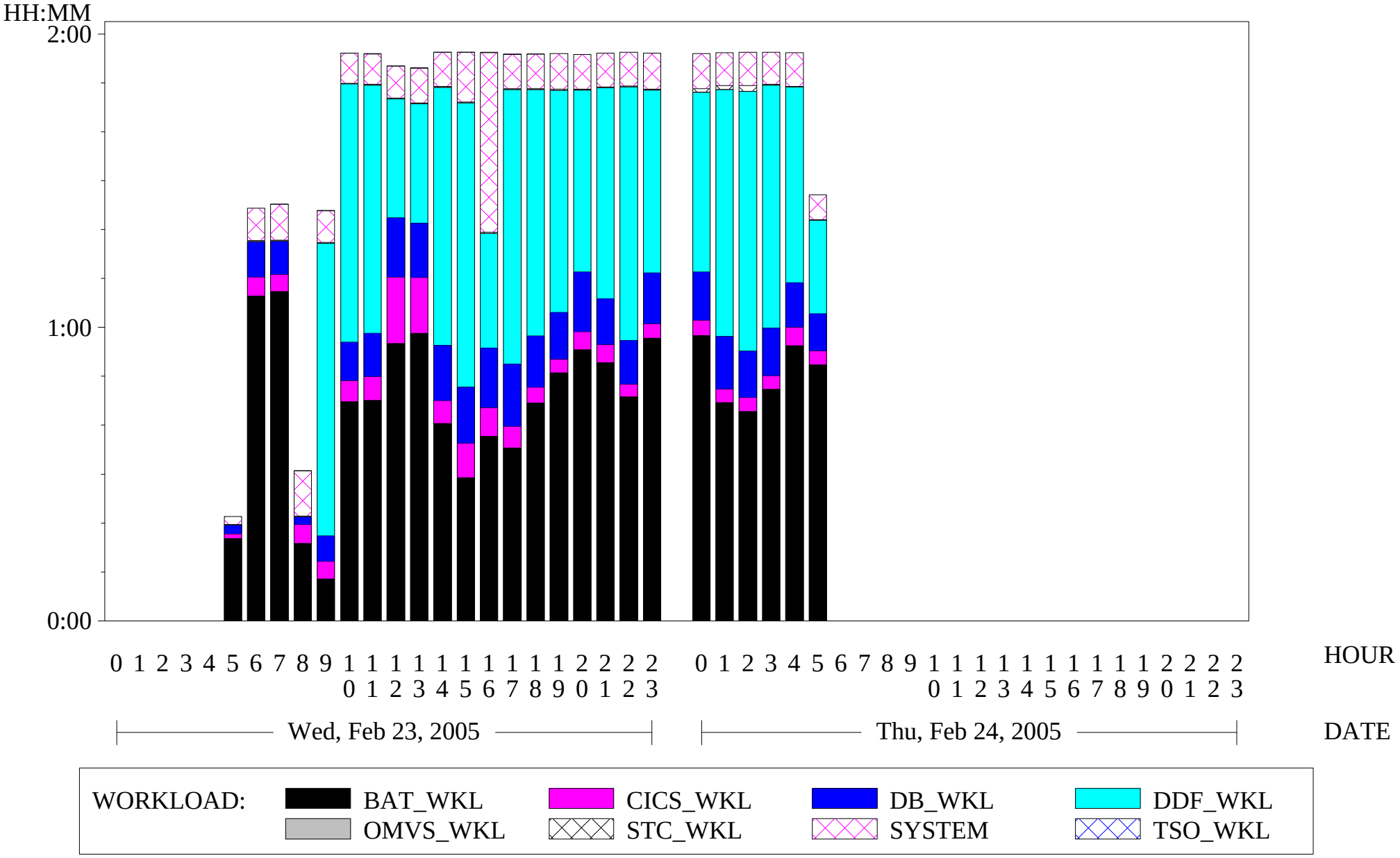

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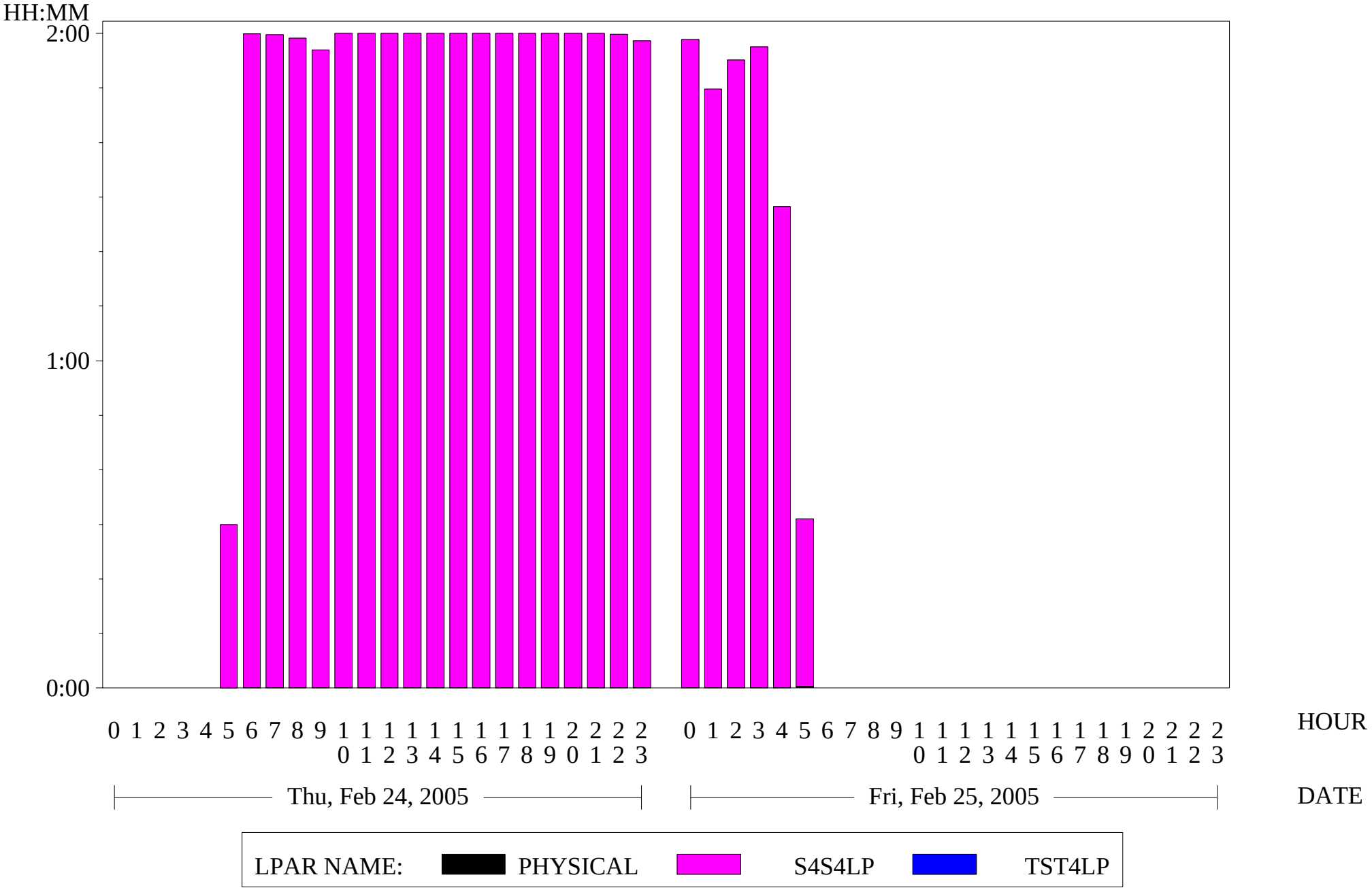
HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

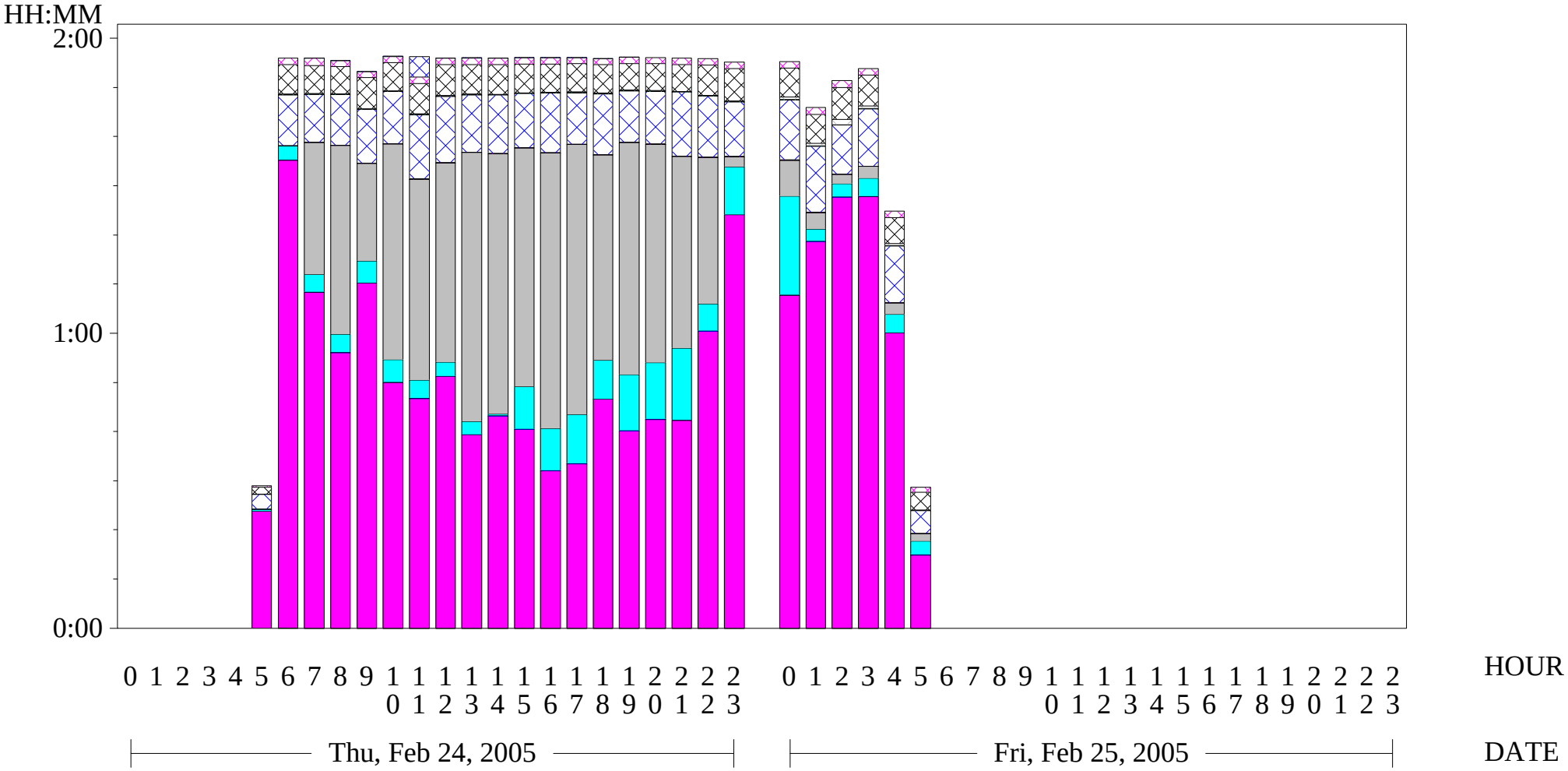
SYSTEM*ID=S4S4



HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



SERVICE CLASS:

- BATCHHOT
- BATCHREG
- CICSVHI
- CICSVPRD
- DDF_ALL
- OMVS
- ONLPRD
- ONLREG
- STCHI
- STCMED
- SYSSTC
- SYSTEM
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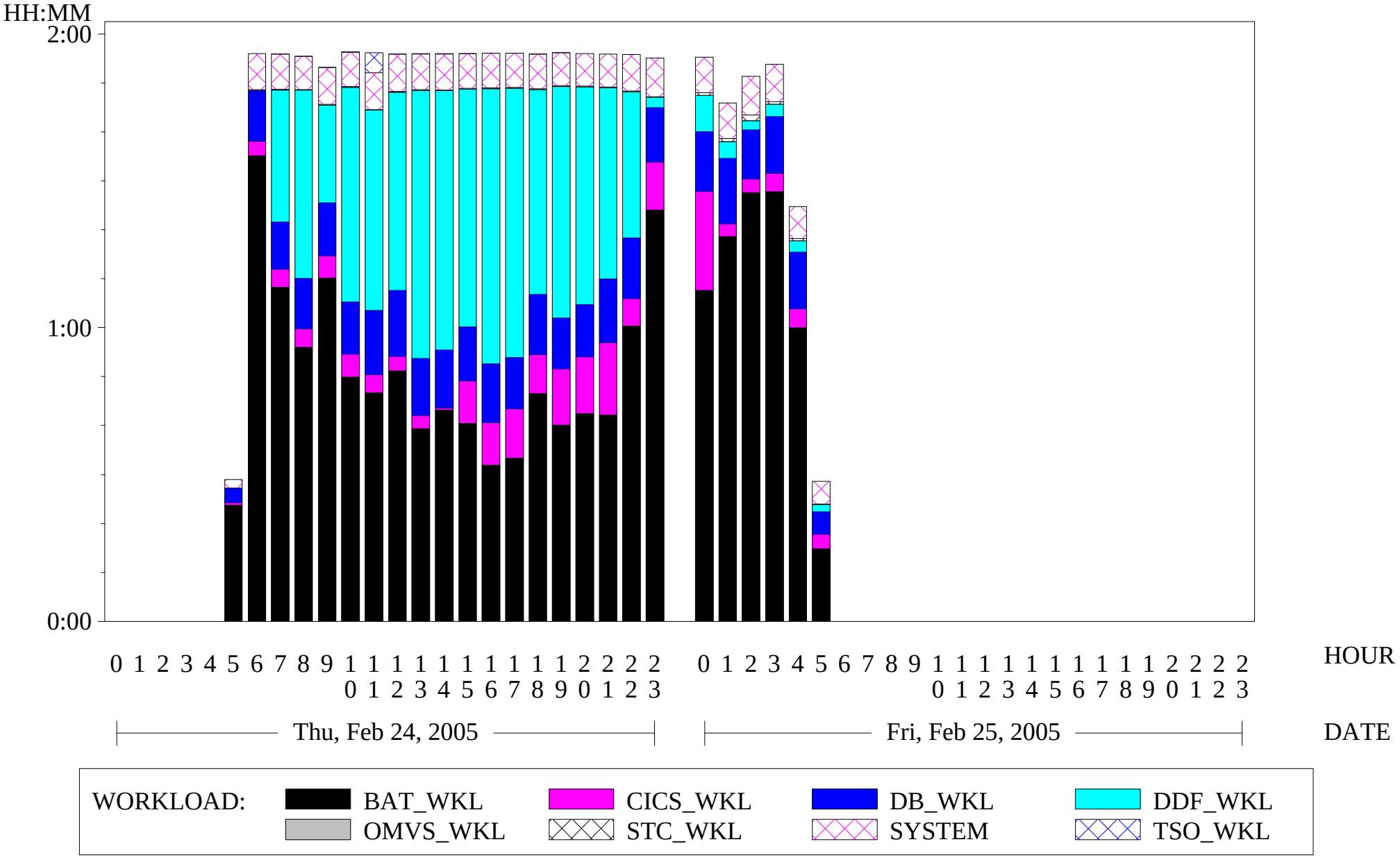
HHSDC CPU UTILIZATION CAPTURED BY WORKLOAD

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

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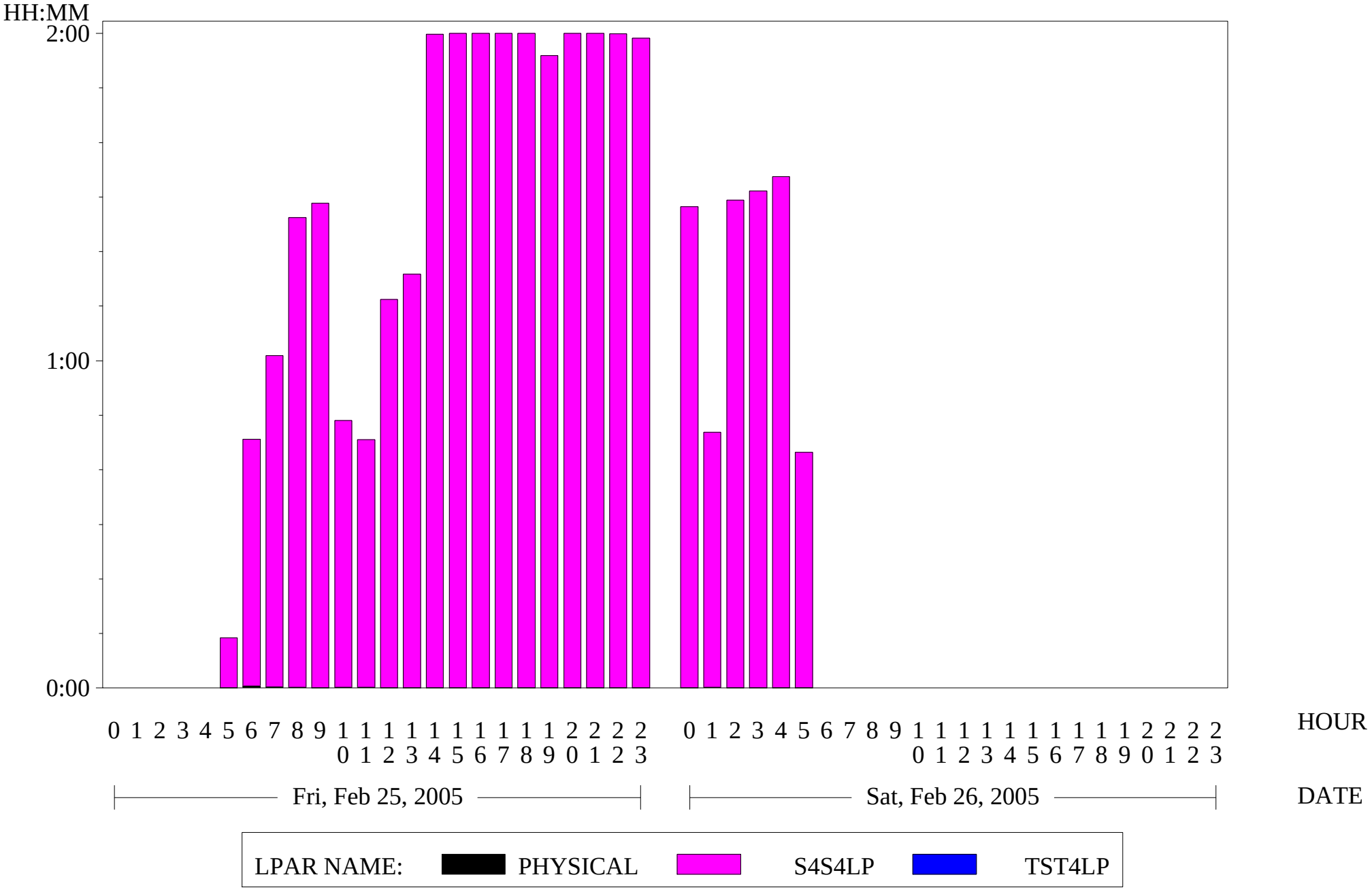
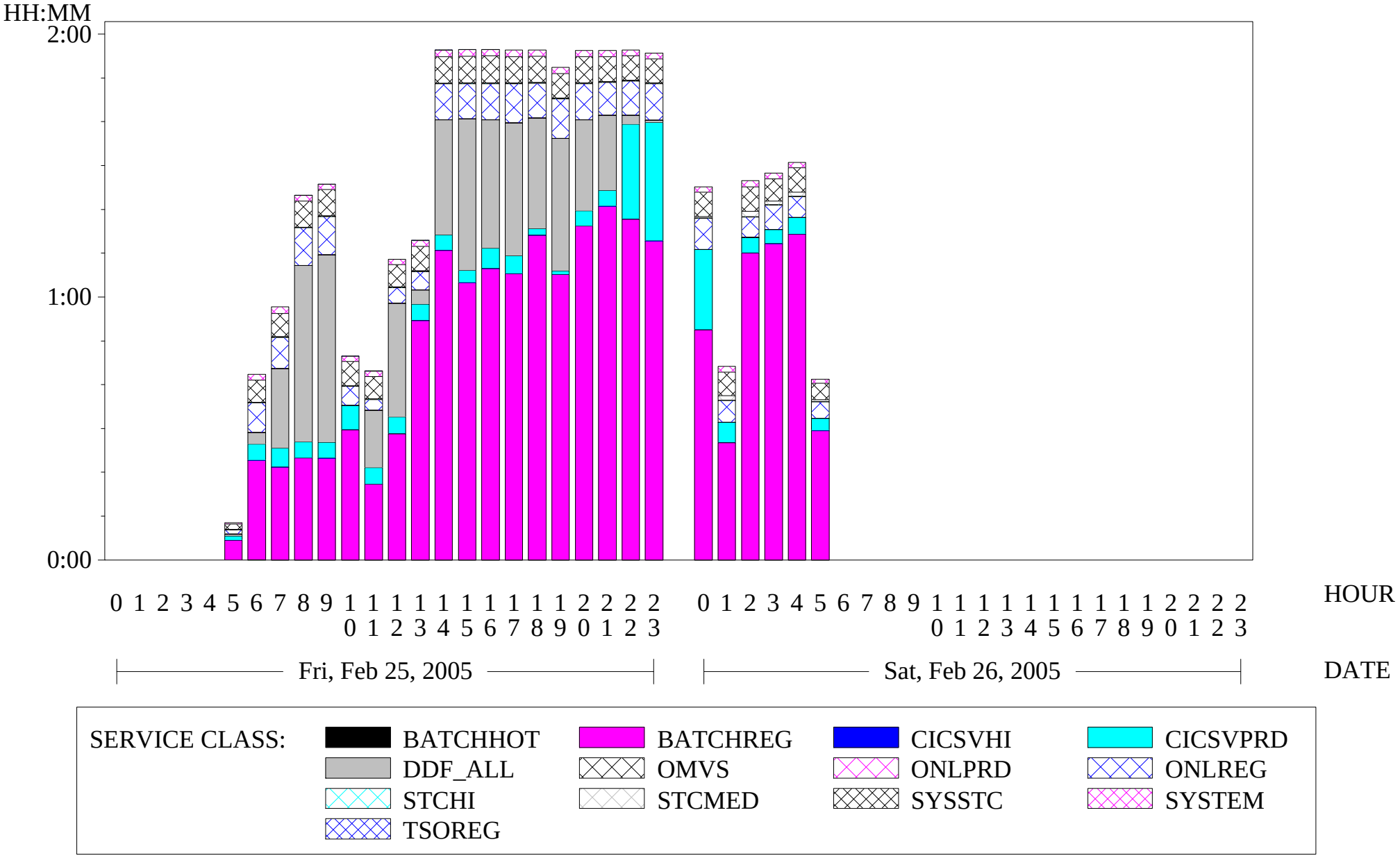


HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

(TWO CENTRAL PROCESSORS)

SYSTEM*ID=S4S4



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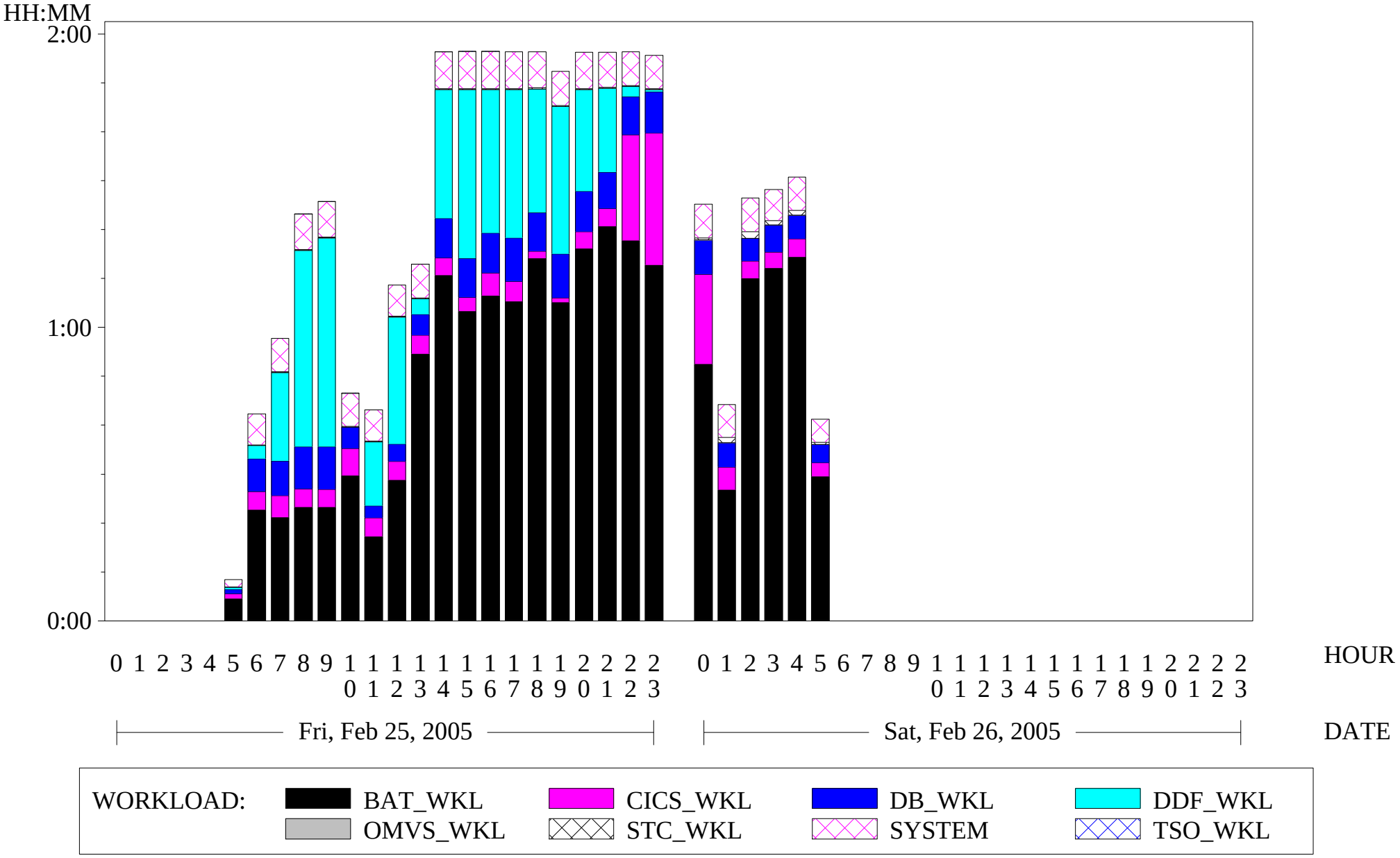

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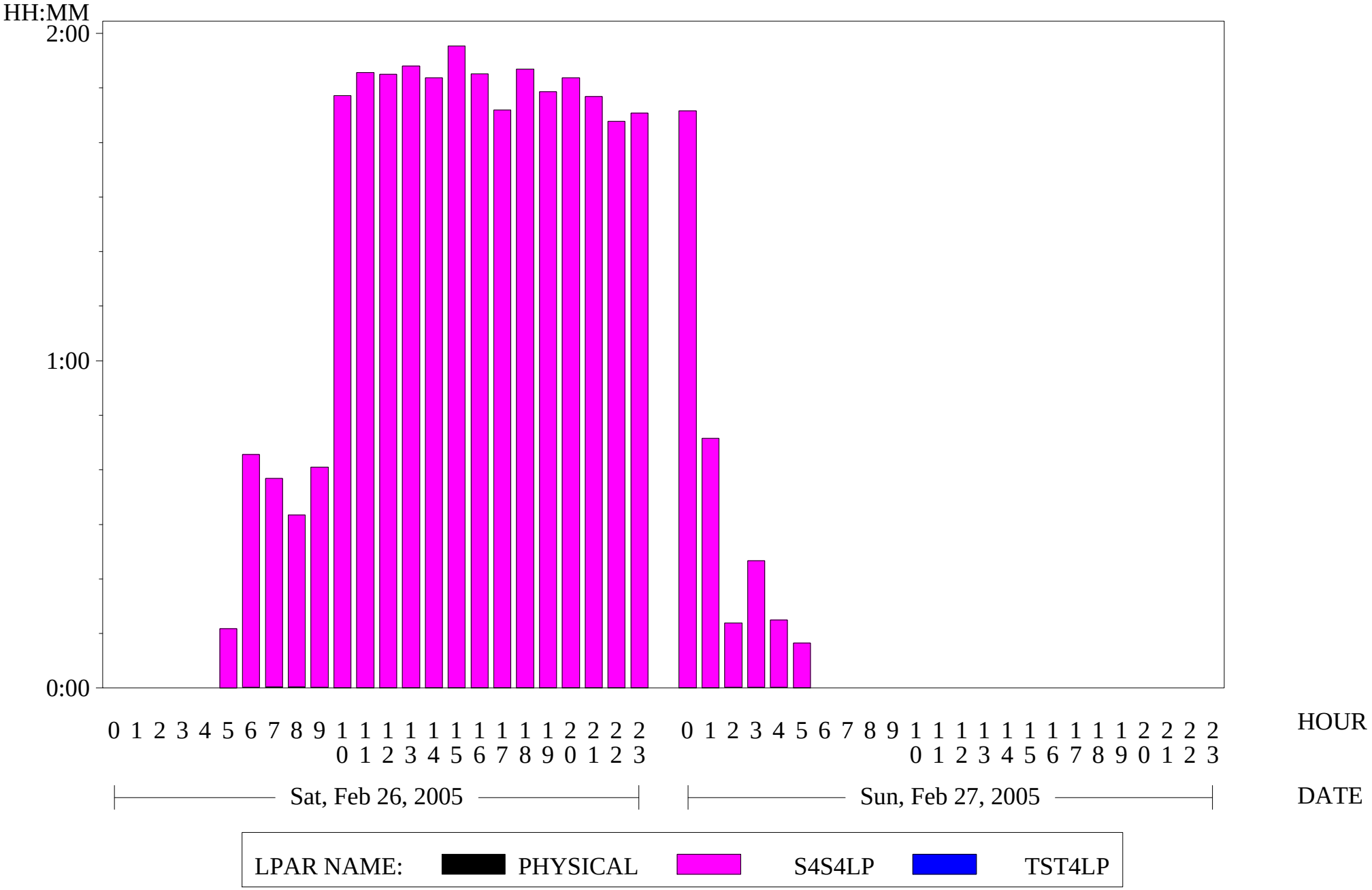

HHSDC CPU UTILIZATION CAPTURED BY SERVICE CLASS

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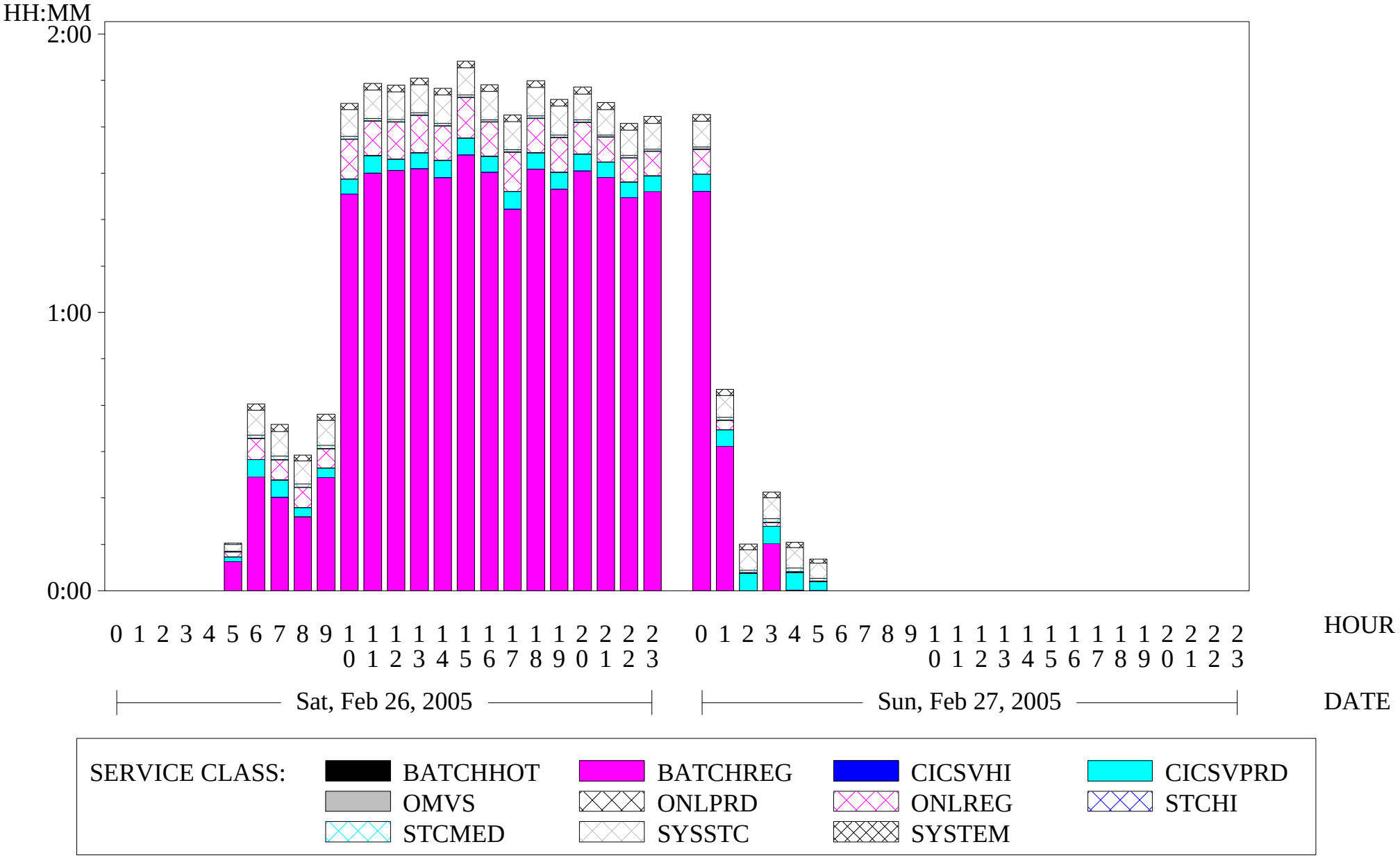

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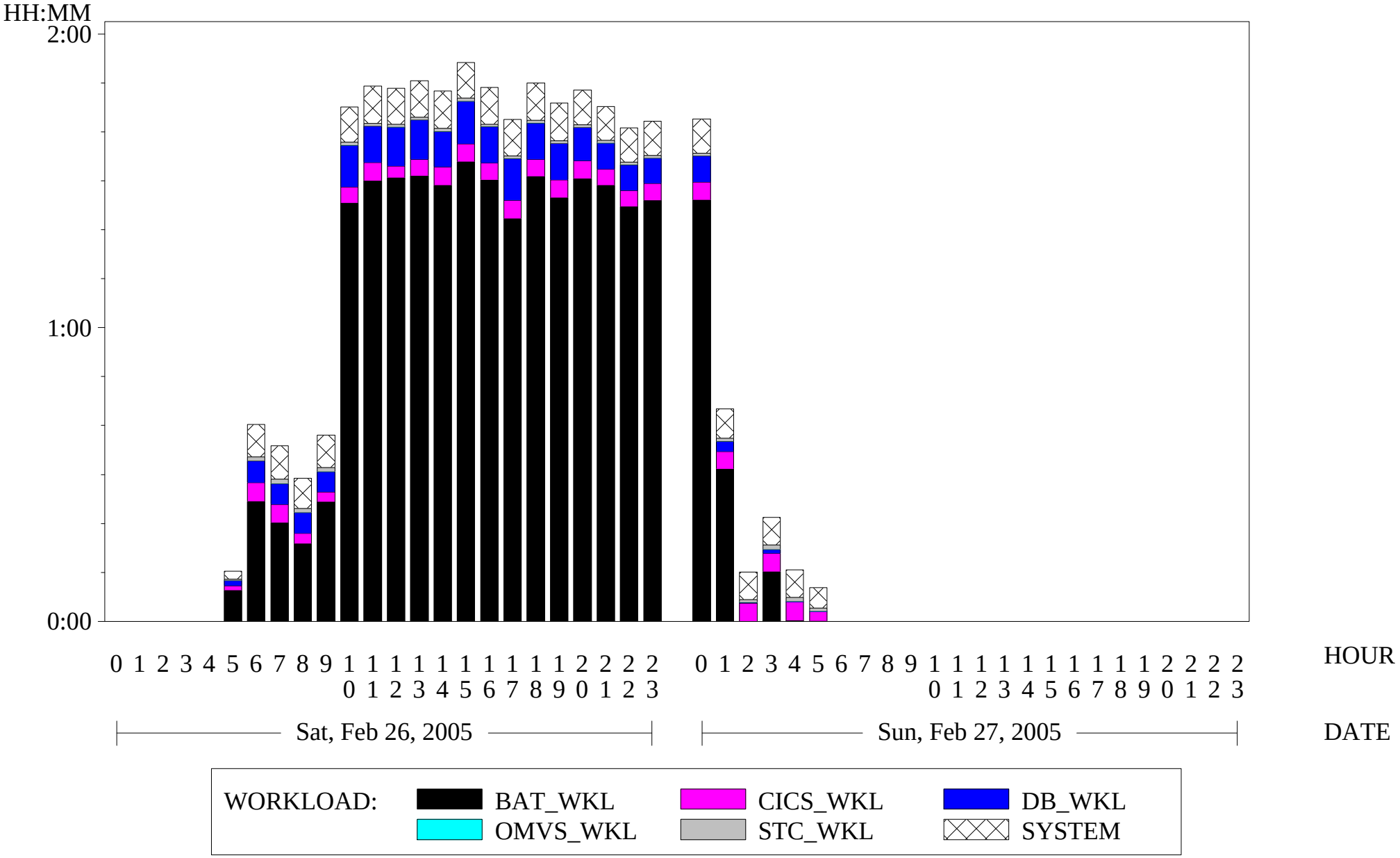

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HHSDC LOGICAL PARTITION CPU UTILIZATION

(TWO CENTRAL PROCESSORS)

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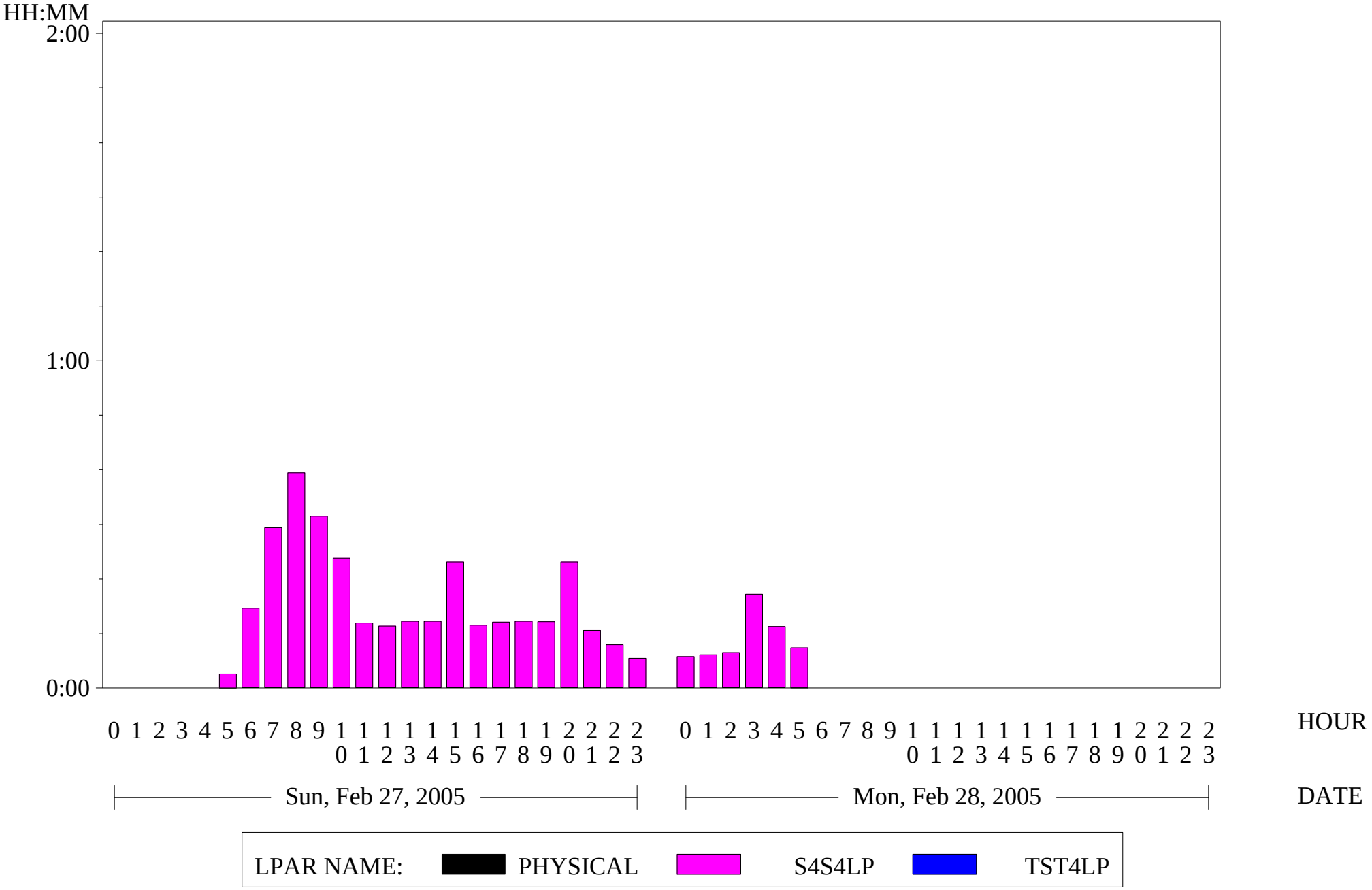

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(TWO CENTRAL PROCESSORS)

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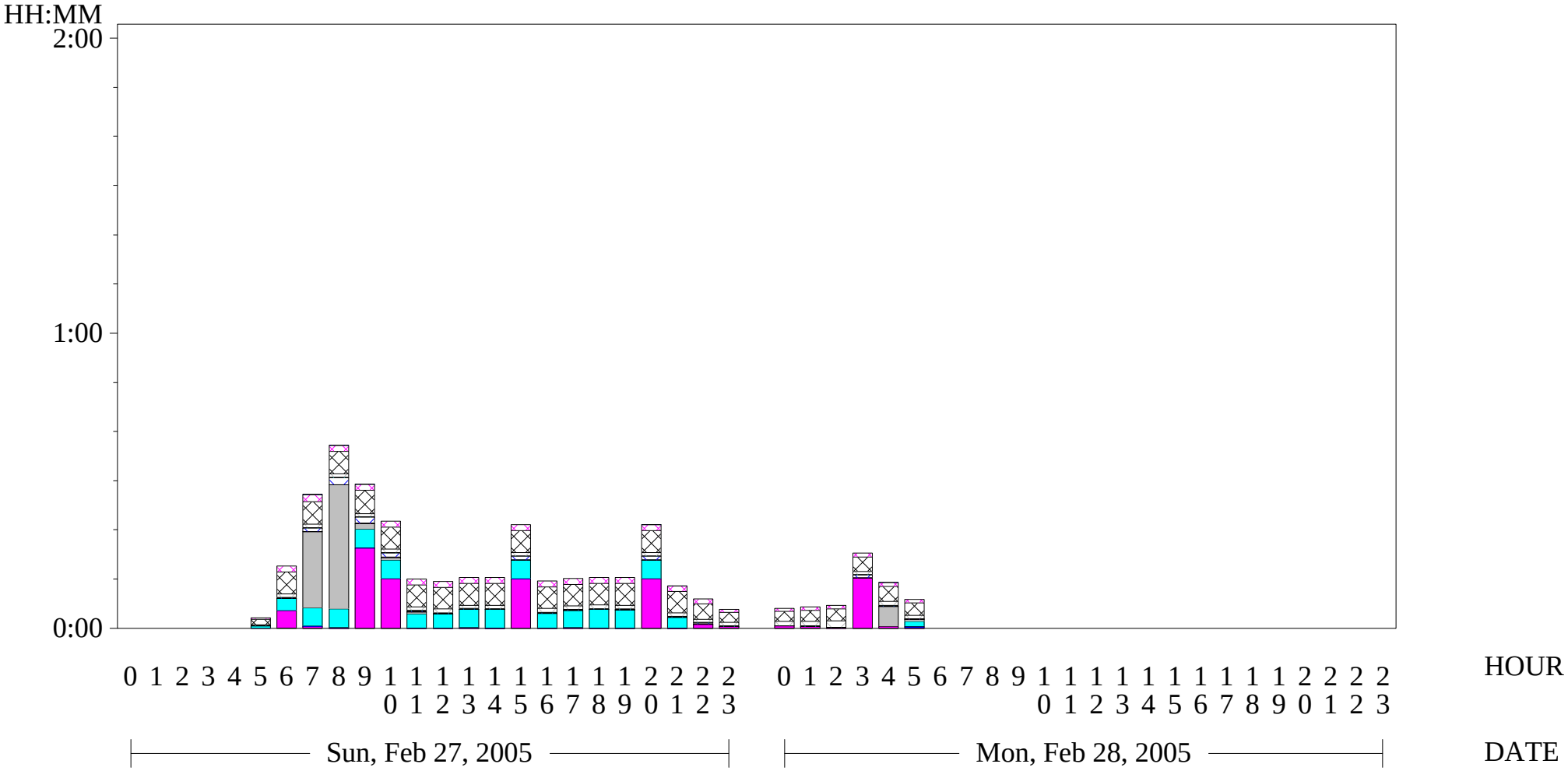

SERVICE CLASS:

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(TWO CENTRAL PROCESSORS)

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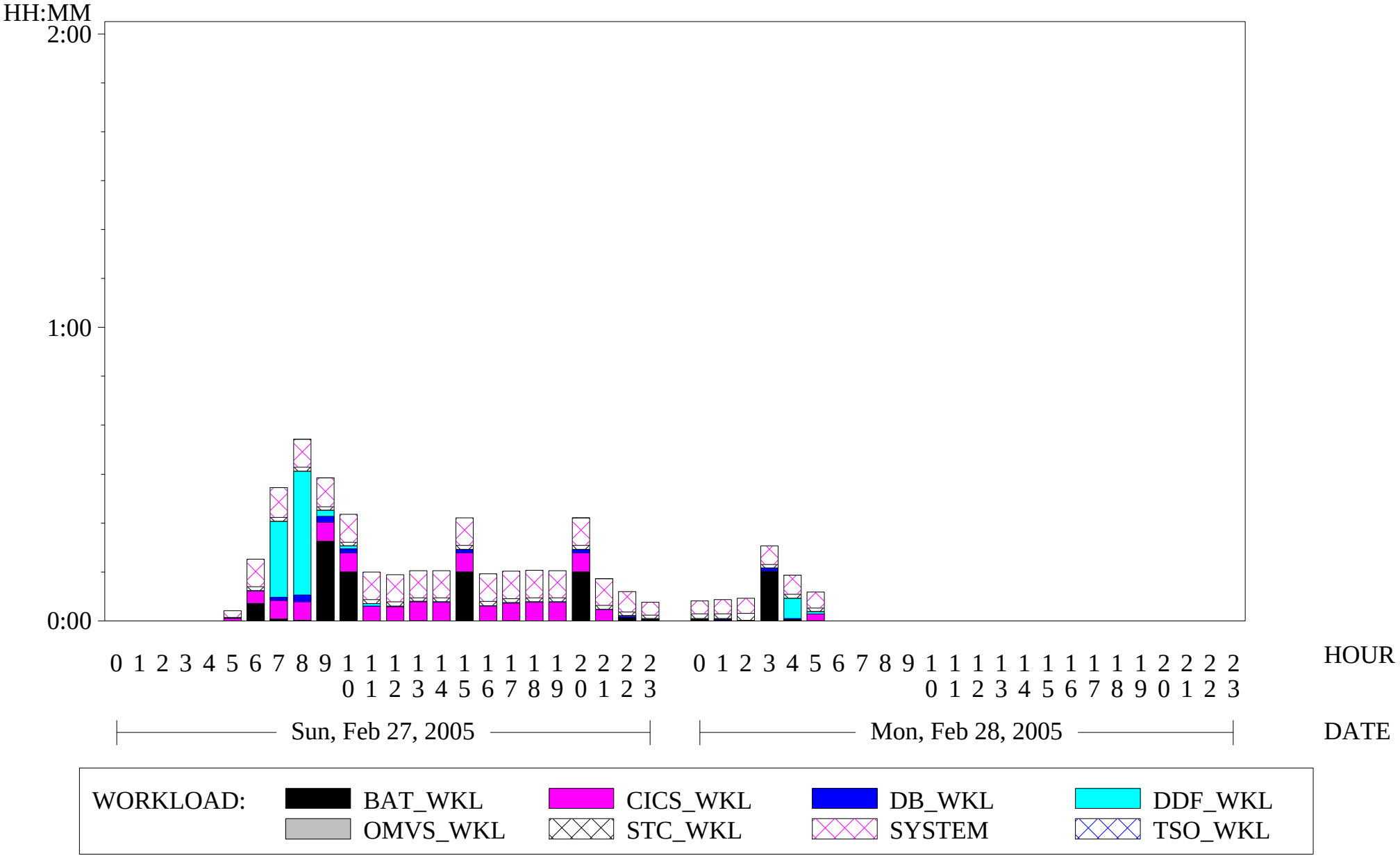

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