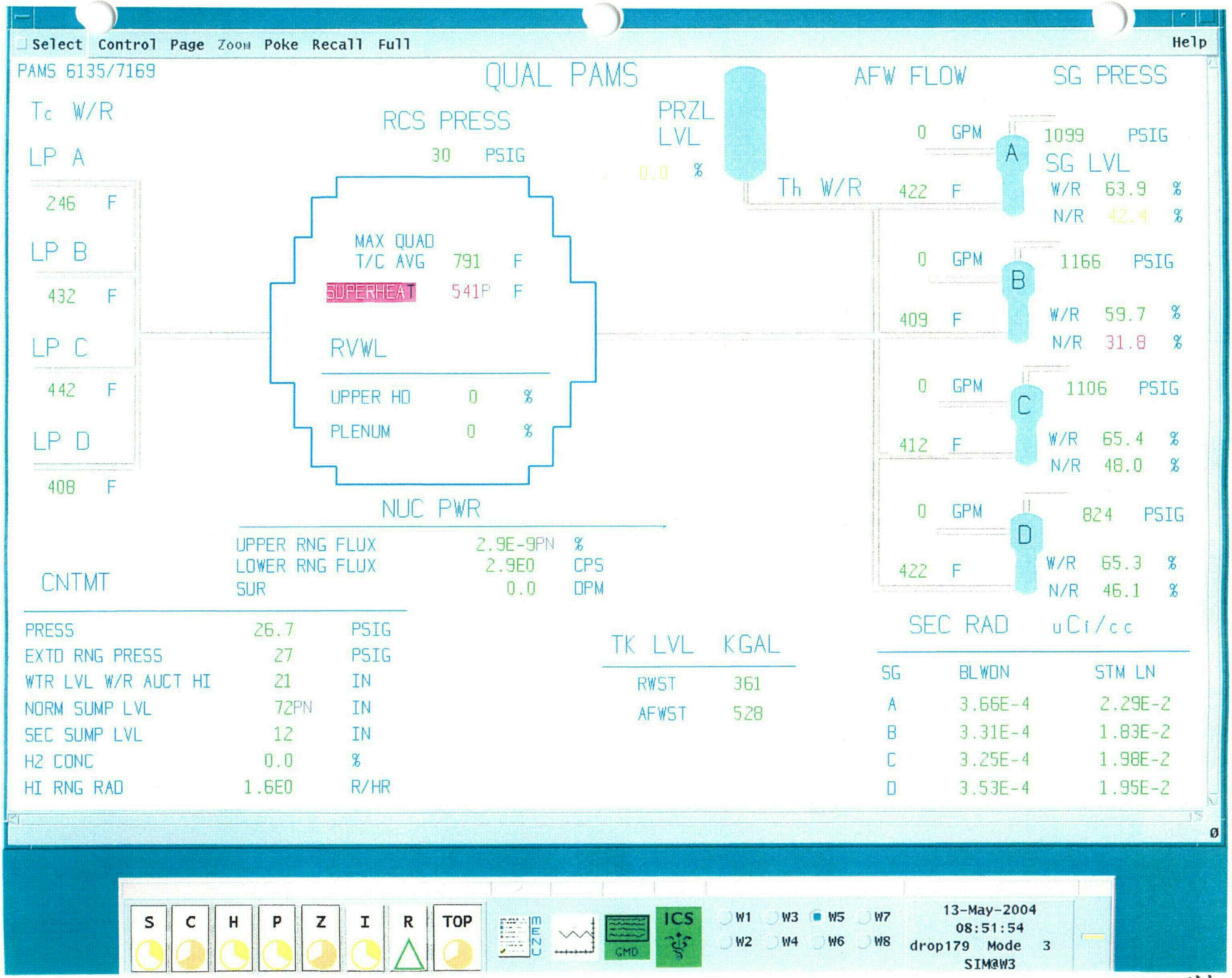

Select Control Page Zoom Poke Recall Full
Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
LP A
246 F
LP B
432 F
LP C
442 F
LP D
408 F
RCS PRESS
30 PSIG
PRZL LVL
0.0 %
Th W/R
422 F
MAX QUAD T/C AVG 791 F
SUPERHEAT 541P F
RVWL
UPPER HD 0 %
PLENUM 0 %
0 GPM
A
1099 PSIG
SG LVL
W/R 63.9 %
N/R 42.4 %
0 GPM
B
1166 PSIG
409 F
W/R 59.7 %
N/R 31.8 %
0 GPM
C
1106 PSIG
412 F
W/R 65.4 %
N/R 48.0 %
0 GPM
D
824 PSIG
422 F
W/R 65.3 %
N/R 46.1 %
NUC PWR
UPPER RNG FLUX 2.9E-9PN %
LOWER RNG FLUX 2.9E0 CPS
SUR 0.0 DPM
CNTMT
PRESS 26.7 PSIG
EXTD RNG PRESS 27 PSIG
WTR LVL W/R AUCT HI 21 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.0 %
HI RNG RAD 1.6E0 R/HR
TK LVL KGAL
RWST 361
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
MENU
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
08:51:54
drop179 Mode 3
SIM@W3

NRAD (6015)

RADIOACTIVITY STATUS [R]

UNIT 1

RCB PURGE

	uCi/cc
RT-8012	5.1E-6
RT-8013	5.0E-6

CR/EAB VENT

	uCi/cc
RT-8033	1.7E-6
RT-8034	1.4E-6

SFP EXHAUST

	uCi/cc
RT-8035	1.2E-6
RT-8036	1.0E-6

UNIT VENT
(RT-8010)

	uCi/cc
PARTICULATE	2.9E-9
IODINE	2.1E-11
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.9E1

RCB ATMOSPHERE
(RT-8011)

	uCi/cc
PARTICULATE	1.4E-5
IODINE	4.1E-8
NOBLE GAS	5.6E-3

CNTMT HI RANGE

	R/HR
RT-8050	1.3E0
RT-8051	1.9E0

CNDSR VAC PUMP
(RT-8027)

	uCi/cc
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	2.3E0

STM LINE
(RT-8046 thru 8049)

	uCi/cc
SG A	2.2E-2
SG B	1.8E-2
SG C	1.9E-2
SG D	1.9E-2

SG BLOWDOWN
(RT-8022 thru 8025)

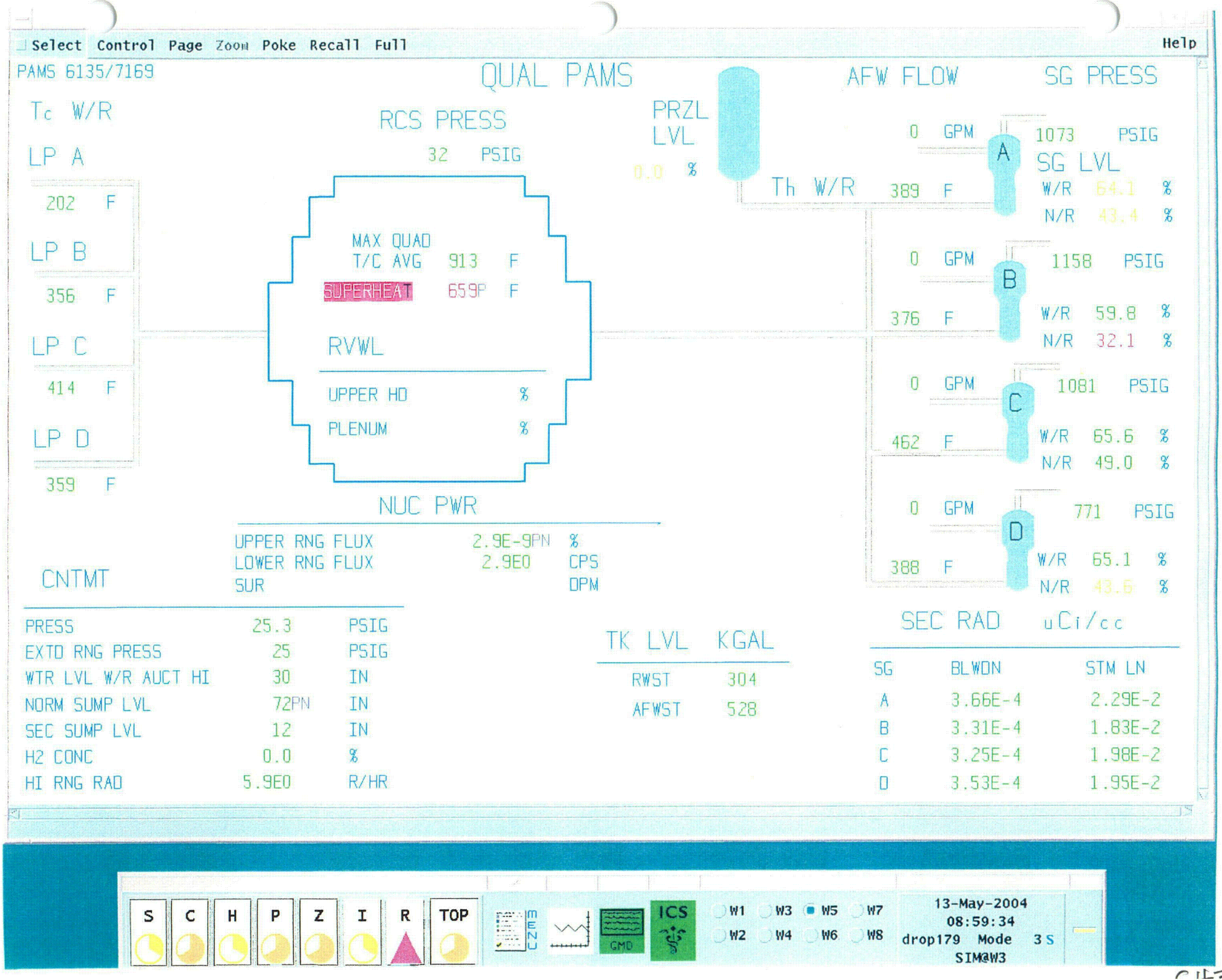
	uCi/cc
SG A	3.6E-4
SG B	3.3E-4
SG C	3.2E-4
SG D	3.5E-4

Displaying 1

S C H P Z I R TOP

CZEM info

13-May-2004
08:52:01
drop179 Mode 3
SIM@W3


Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
Tc W/R
LP A
202 F
LP B
356 F
LP C
414 F
LP D
359 F
RCS PRESS
32 PSIG
MAX QUAD
T/C AVG 913 F
SUPERHEAT 659P F
RVWL
UPPER HD %
PLENUM %
PRZL
LVL
0.0 %
Th W/R 389 F
AFW FLOW
SG PRESS
0 GPM
A
1073 PSIG
SG LVL
W/R 64.1 %
N/R 43.4 %
0 GPM
B
1158 PSIG
376 F
W/R 59.8 %
N/R 32.1 %
0 GPM
C
1081 PSIG
462 F
W/R 65.6 %
N/R 49.0 %
0 GPM
D
771 PSIG
388 F
W/R 65.1 %
N/R 43.6 %
NUC PWR
UPPER RNG FLUX 2.9E-9PN %
LOWER RNG FLUX 2.9E0 CPS
SUR DPM
CNTMT
PRESS 25.3 PSIG
EXTD RNG PRESS 25 PSIG
WTR LVL W/R AUCT HI 30 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.0 %
HI RNG RAD 5.9E0 R/HR
TK LVL KGAL
RWST 304
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
CZEM
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
08:59:34
drop179 Mode 3 S
SIM@W3

NRAD (6015)

RADIOACTIVITY STATUS [R]

UNIT 1

RCB PURGE

	uCi/cc
RT-8012	5.1E-6
RT-8013	5.0E-6

CR/EAB VENT

	uCi/cc
RT-8033	1.7E-6
RT-8034	1.4E-6

SFP EXHAUST

	uCi/cc
RT-8035	1.2E-6
RT-8036	1.0E-6

UNIT VENT (RT-8010)

	uCi/cc
PARTICULATE	2.9E-9
IODINE	2.1E-11
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.9E1

RCB ATMOSPHERE (RT-8011)

	uCi/cc
PARTICULATE	4.8E-6
IODINE	4.1E-8
NOBLE GAS	5.6E-3

CNTMT HI RANGE

	R/HR
RT-8050	
RT-8051	1.9E0

CNDSR VAC PUMP (RT-8027)

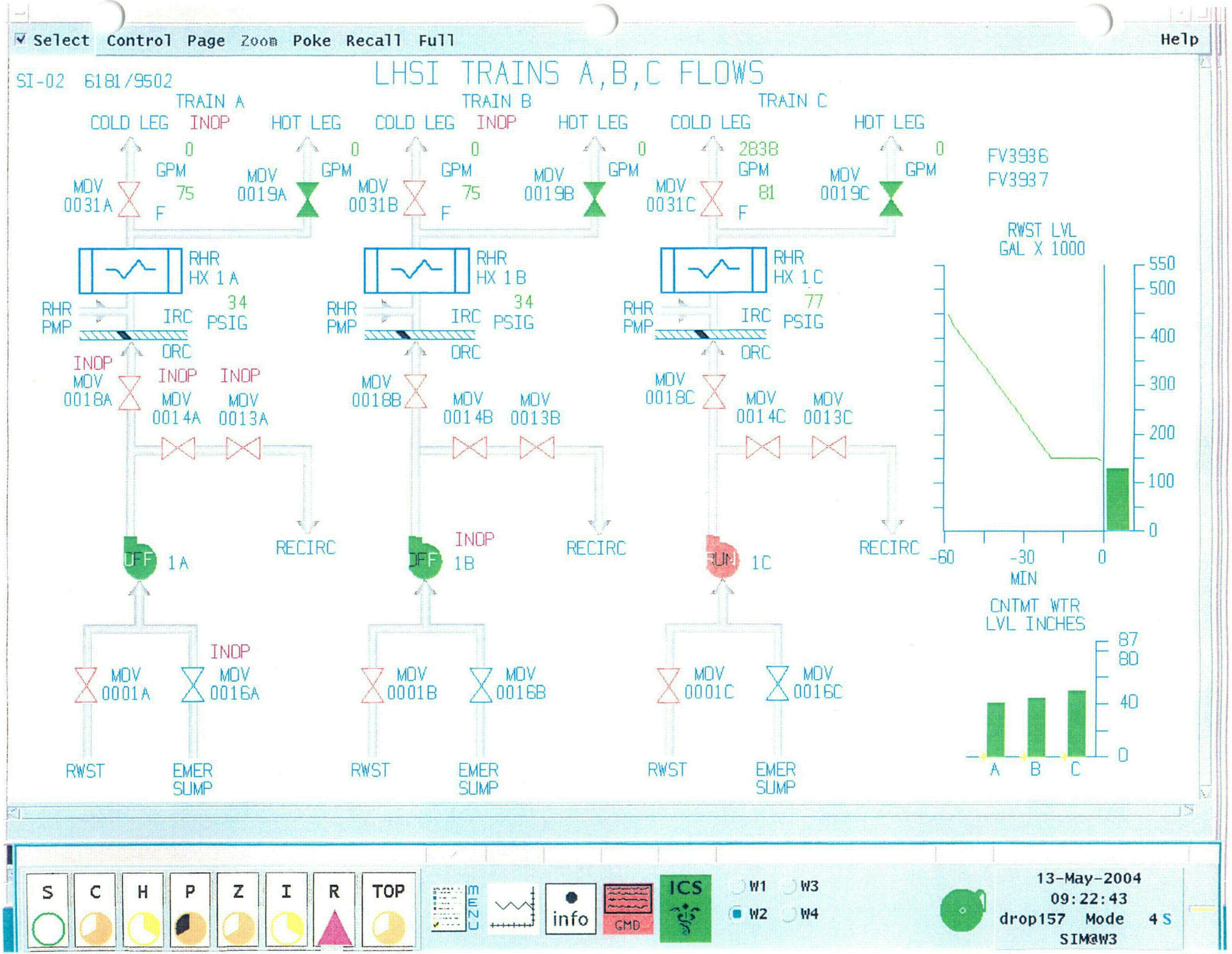
	uCi/cc
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	2.3E0

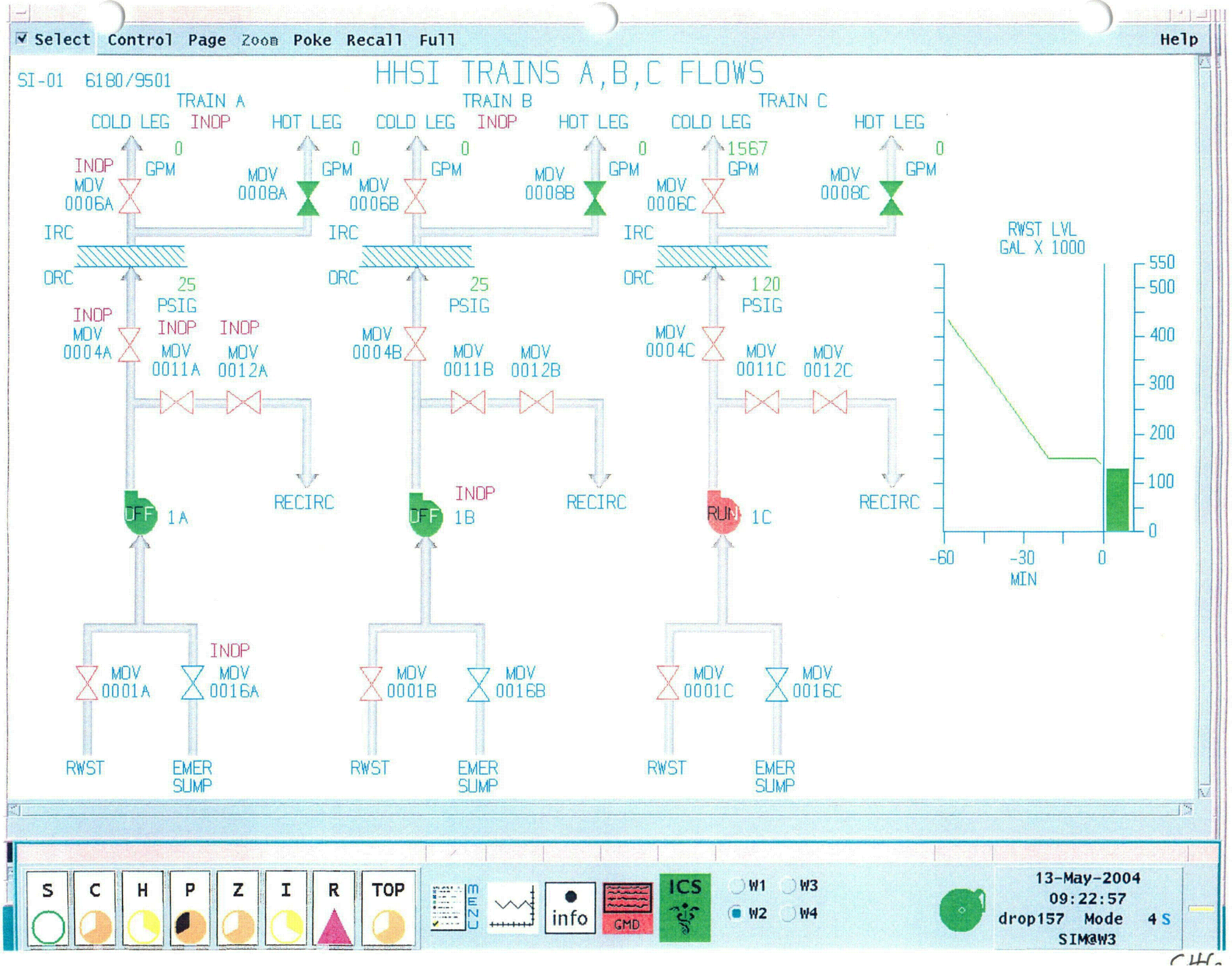
STM LINE (RT-8046 thru 8049)

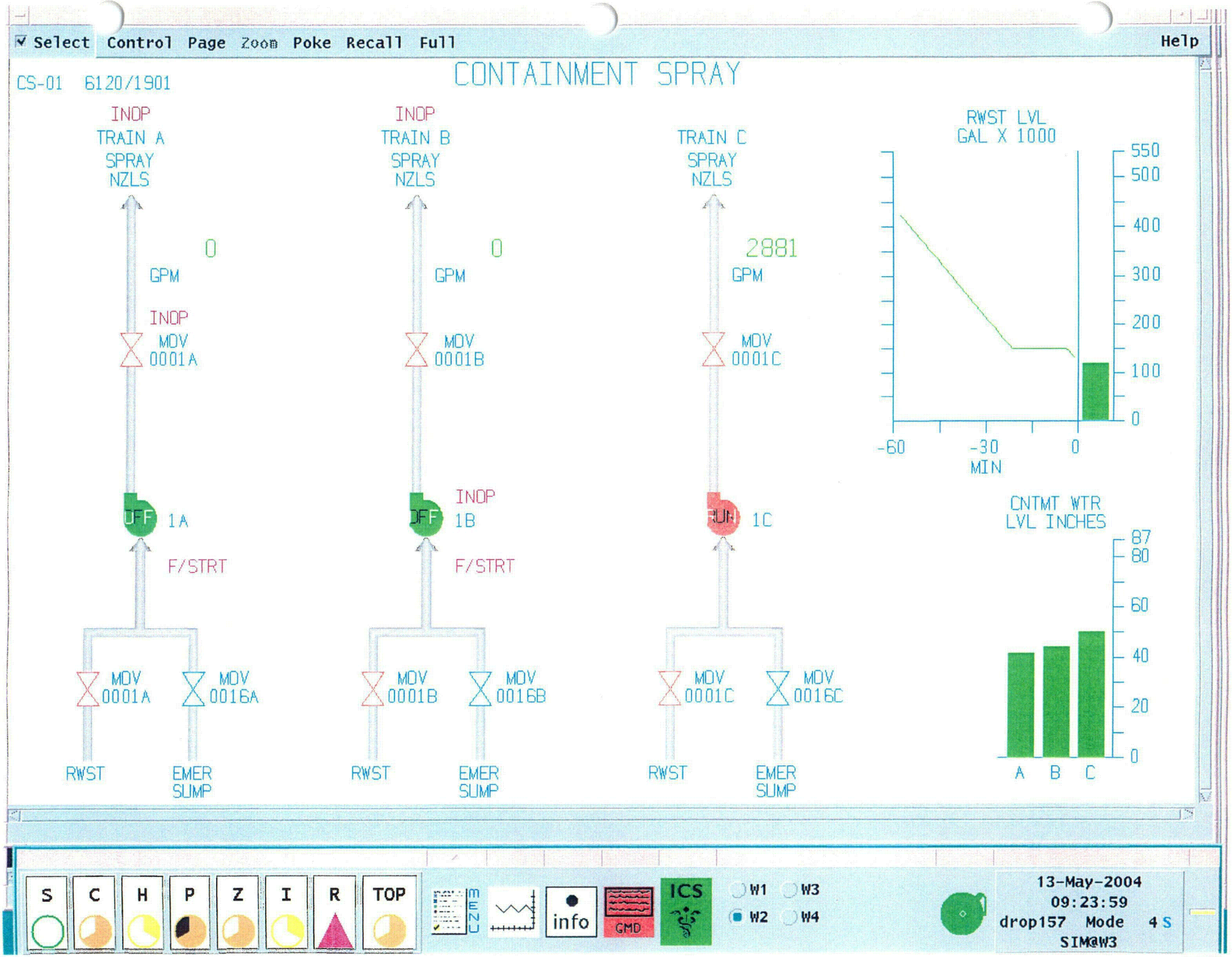
	uCi/cc
SG A	2.2E-2
SG B	1.8E-2
SG C	1.9E-2
SG D	1.9E-2

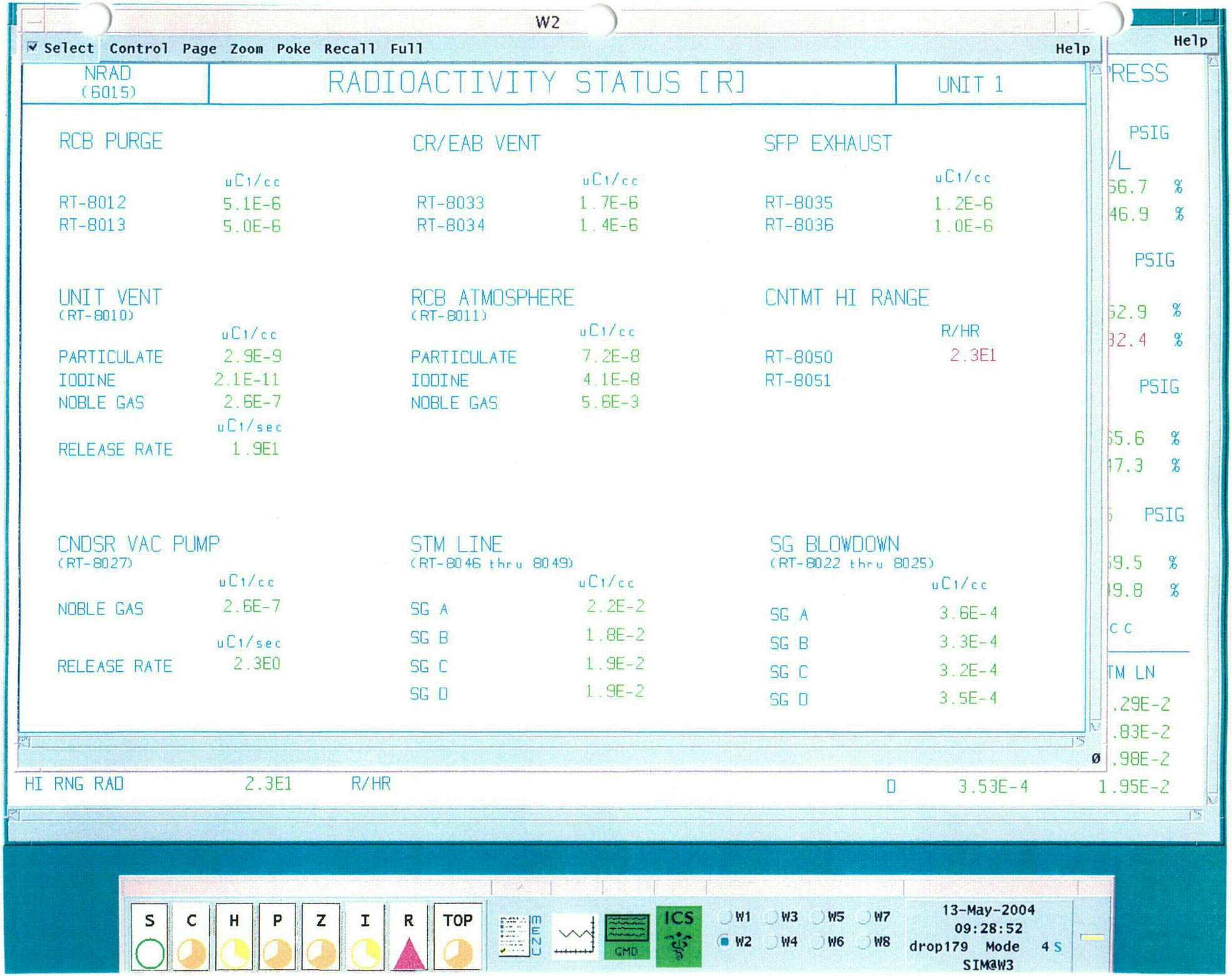
SG BLOWDOWN (RT-8022 thru 8025)

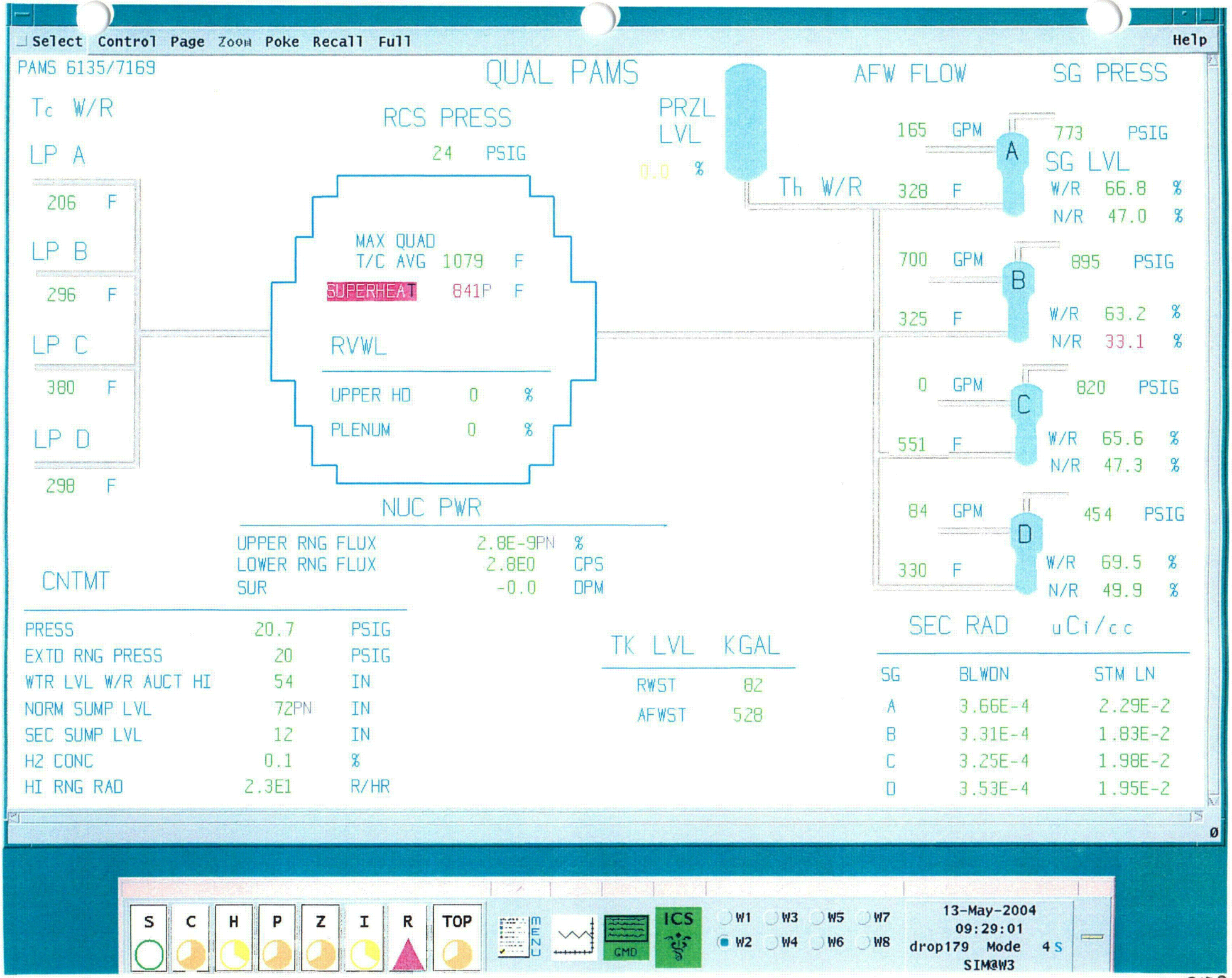
	uCi/cc
SG A	3.6E-4
SG B	3.3E-4
SG C	3.2E-4
SG D	3.5E-4


Select Control Page Zoom Poke Recall Full Help
SI-02 6181/9502
LHSI TRAINS A,B,C FLOWS
TRAIN A
TRAIN B
TRAIN C
COLD LEG INOP
HOT LEG
COLD LEG INOP
HOT LEG
COLD LEG
HOT LEG
0 GPM
MOV 0031A
75 F
MOV 0019A
0 GPM
MOV 0031B
75 F
MOV 0019B
0 GPM
MOV 0031C
2838 GPM
81 F
MOV 0019C
0 GPM
FV3936
FV3937
RHR HX 1A
RHR HX 1B
RHR HX 1C
RHR PMP
IRC
34 PSIG
34 PSIG
77 PSIG
ORC
INOP MOV 0018A
INOP MOV 0014A
INOP MOV 0013A
MOV 0018B
MOV 0014B
MOV 0013B
MOV 0018C
MOV 0014C
MOV 0013C
RECIRC
RECIRC
RECIRC
OFF 1A
INOP OFF 1B
RUN 1C
RWST LVL GAL X 1000
550
500
400
300
200
100
0
-60
-30
0
MIN
CNTMT WTR LVL INCHES
87
80
40
0
A
B
C
INOP MOV 0001A
MOV 0016A
MOV 0001B
MOV 0016B
MOV 0001C
MOV 0016C
RWST
EMER SUMP
RWST
EMER SUMP
RWST
EMER SUMP
S C H P Z I R TOP
CZMS
info
GMD
ICS
W1 W3
W2 W4
13-May-2004
09:22:43
drop157 Mode 4 S
SIM@W3

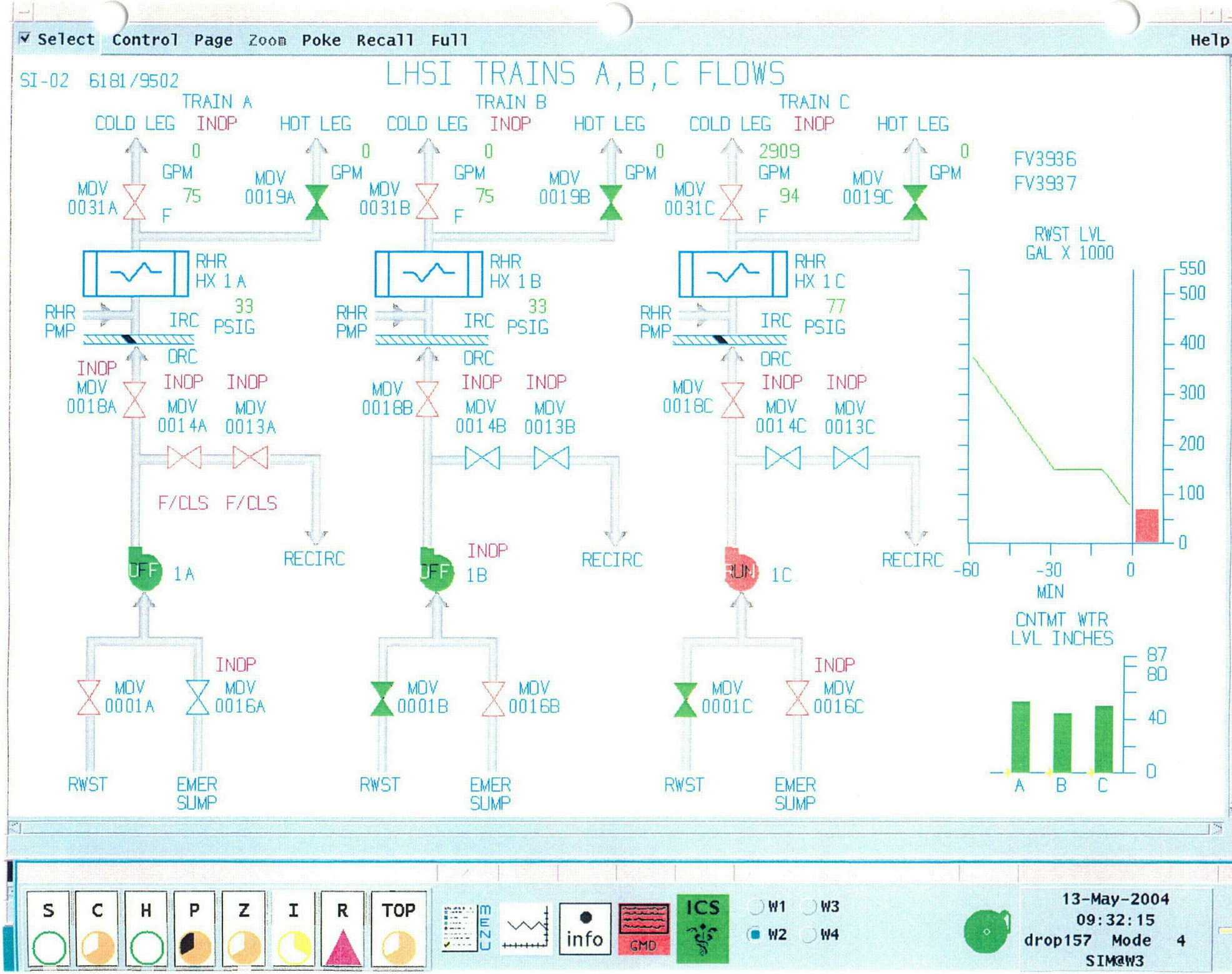

Select Control Page Zoom Poke Recall Full Help
SI-01 6180/9501
HHSI TRAINS A,B,C FLOWS
TRAIN A
TRAIN B
TRAIN C
COLD LEG INOP
HOT LEG
COLD LEG INOP
HOT LEG
COLD LEG
HOT LEG
0 GPM
INOP MOV 0006A
MOV 0008A
MOV 0006B
MOV 0008B
1567 GPM
MOV 0006C
MOV 0008C
IRC
ORC
25 PSIG
120 PSIG
INOP MOV 0004A
INOP MOV 0011A
INOP MOV 0012A
MOV 0004B
MOV 0011B
MOV 0012B
MOV 0004C
MOV 0011C
MOV 0012C
RECIRC
OFF 1A
INOP
OFF 1B
RUN 1C
INOP MOV 0016A
MOV 0001A
MOV 0001B
MOV 0016B
MOV 0001C
MOV 0016C
RWST
EMER SUMP
RWST LVL GAL X 1000
550
500
400
300
200
100
0
-60
-30
0
MIN
S C H P Z I R TOP
CZM
info
GMD
ICS
W1 W3 W2 W4
13-May-2004
09:22:57
drop157 Mode 4 S
SIM@W3

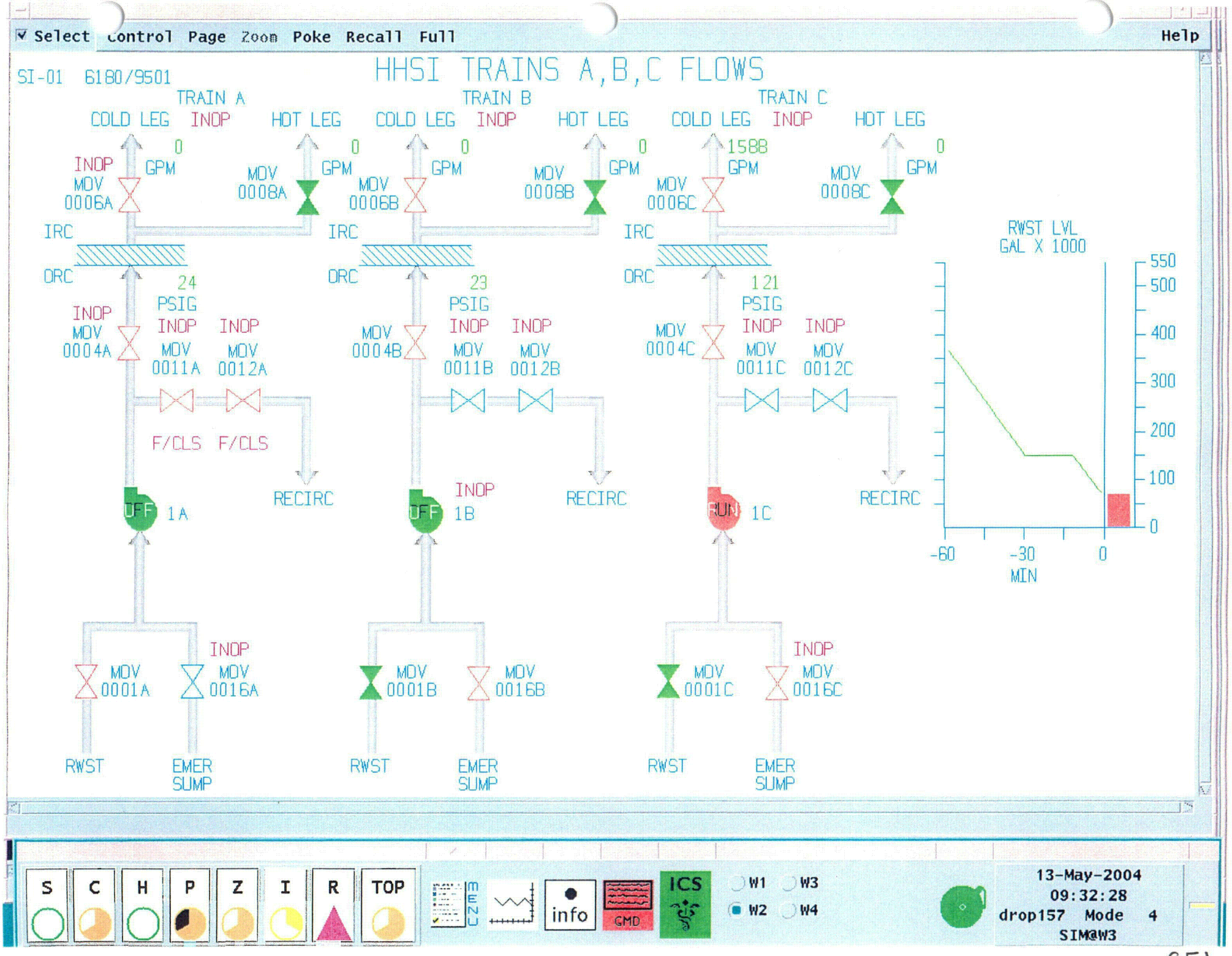

Select Control Page Zoom Poke Recall Full Help
CONTAINMENT SPRAY
CS-01 6120/1901
INOP
TRAIN A
SPRAY
NZLS
0
GPM
INOP
MOV
0001A
OFF
1A
F/STRT
MOV
0001A
MOV
0016A
RWST
EMER
SUMP
INOP
TRAIN B
SPRAY
NZLS
0
GPM
MOV
0001B
INOP
OFF
1B
F/STRT
MOV
0001B
MOV
0016B
RWST
EMER
SUMP
TRAIN C
SPRAY
NZLS
2881
GPM
MOV
0001C
RUN
1C
MOV
0001C
MOV
0016C
RWST
EMER
SUMP
RWST LVL
GAL X 1000
550
500
400
300
200
100
0
-60
-30
0
MIN
CNTMT WTR
LVL INCHES
87
80
60
40
20
0
A
B
C
S
C
H
P
Z
I
R
TOP
MENU
info
GMD
ICS
W1
W3
W2
W4
13-May-2004
09:23:59
drop157 Mode 4 S
SIM@W3


W2
Select Control Page Zoom Poke Recall Full
Help
NRAD (6015)
RADIOACTIVITY STATUS [R]
UNIT 1
RCB PURGE
uCi/cc
RT-8012 5.1E-6
RT-8013 5.0E-6
CR/EAB VENT
uCi/cc
RT-8033 1.7E-6
RT-8034 1.4E-6
SFP EXHAUST
uCi/cc
RT-8035 1.2E-6
RT-8036 1.0E-6
UNIT VENT (RT-8010)
uCi/cc
PARTICULATE 2.9E-9
IODINE 2.1E-11
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.9E1
RCB ATMOSPHERE (RT-8011)
uCi/cc
PARTICULATE 7.2E-8
IODINE 4.1E-8
NOBLE GAS 5.6E-3
CNTMT HI RANGE
R/HR
RT-8050 2.3E1
RT-8051
CNDSR VAC PUMP (RT-8027)
uCi/cc
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 2.3E0
STM LINE (RT-8046 thru 8049)
uCi/cc
SG A 2.2E-2
SG B 1.8E-2
SG C 1.9E-2
SG D 1.9E-2
SG BLOWDOWN (RT-8022 thru 8025)
uCi/cc
SG A 3.6E-4
SG B 3.3E-4
SG C 3.2E-4
SG D 3.5E-4
HI RNG RAD 2.3E1 R/HR
D 3.53E-4 1.95E-2
S C H P Z I R TOP
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:28:52
drop179 Mode 4 S
SIM@W3

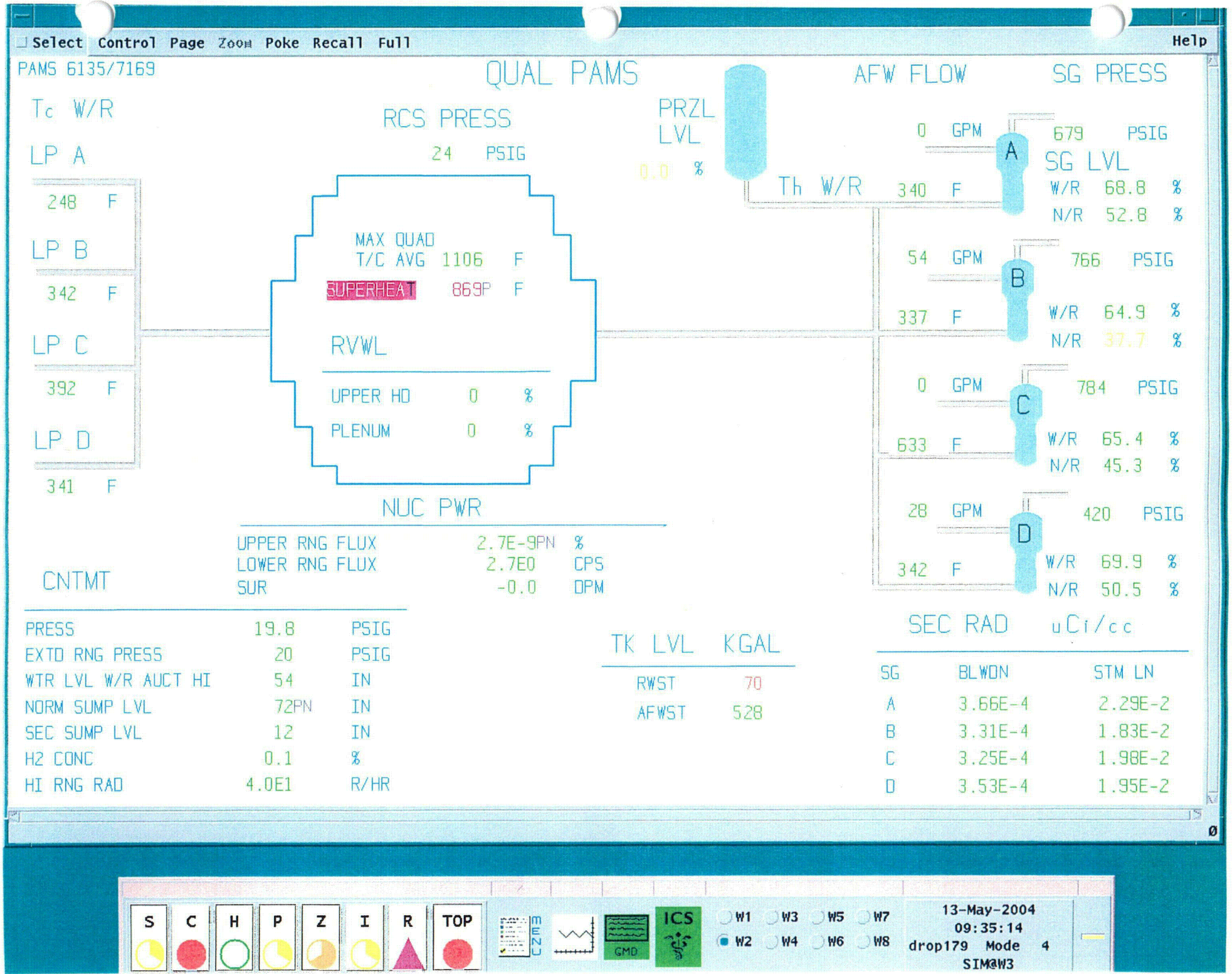

Select Control Page Zoom Poke Recall Full
Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
LP A
206 F
LP B
296 F
LP C
380 F
LP D
298 F
RCS PRESS
24 PSIG
PRZL LVL
0.0 %
Th W/R
328 F
MAX QUAD T/C AVG 1079 F
SUPERHEAT 841P F
RVWL
UPPER HD 0 %
PLENUM 0 %
165 GPM
A
773 PSIG
SG LVL
W/R 66.8 %
N/R 47.0 %
700 GPM
B
895 PSIG
325 F
W/R 63.2 %
N/R 33.1 %
0 GPM
C
820 PSIG
551 F
W/R 65.6 %
N/R 47.3 %
84 GPM
D
454 PSIG
330 F
W/R 69.5 %
N/R 49.9 %
NUC PWR
UPPER RNG FLUX 2.8E-9PN %
LOWER RNG FLUX 2.8E0 CPS
SUR -0.0 DPM
CNTMT
PRESS 20.7 PSIG
EXTD RNG PRESS 20 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.1 %
HI RNG RAD 2.3E1 R/HR
TK LVL KGAL
RWST 82
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
EMERG
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:29:01
drop179 Mode 4 S
SIM@W3

C49


Select Control Page Zoom Poke Recall Full Help
SI-02 6181/9502
LHSI TRAINS A,B,C FLOWS
TRAIN A
COLD LEG INOP
HOT LEG
TRAIN B
COLD LEG INOP
HOT LEG
TRAIN C
COLD LEG INOP
HOT LEG
0 GPM
MOV 0031A
75 F
MOV 0019A
0 GPM
0 GPM
MOV 0031B
75 F
MOV 0019B
0 GPM
2909 GPM
MOV 0031C
94 F
MOV 0019C
0 GPM
FV3936
FV3937
RHR HX 1A
RHR PMP
33 IRC PSIG
ORC
INOP MOV 0018A
INOP MOV 0014A
INOP MOV 0013A
F/CLS F/CLS
RECIRC
OFF 1A
MOV 0001A
INOP MOV 0016A
RWST
EMER SUMP
RHR HX 1B
RHR PMP
33 IRC PSIG
ORC
MOV 0018B
INOP MOV 0014B
INOP MOV 0013B
RECIRC
INOP
OFF 1B
MOV 0001B
MOV 0016B
RWST
EMER SUMP
RHR HX 1C
RHR PMP
77 IRC PSIG
ORC
MOV 0018C
INOP MOV 0014C
INOP MOV 0013C
RECIRC
RUN 1C
MOV 0001C
INOP MOV 0016C
RWST
EMER SUMP
RWST LVL
GAL X 1000
550
500
400
300
200
100
0
-60
-30
0
MIN
CNTMT WTR
LVL INCHES
87
80
40
0
A
B
C
S C H P Z I R TOP
SEQNZ
info
GMD
ICS
W1 W3
W2 W4
13-May-2004
09:32:15
drop157 Mode 4
SIM@W3


Select Control Page Zoom Poke Recall Full Help
SI-01 6180/9501
HHSI TRAINS A,B,C FLOWS
TRAIN A
COLD LEG INOP
HOT LEG
TRAIN B
COLD LEG INOP
HOT LEG
TRAIN C
COLD LEG INOP
HOT LEG
0 GPM
INOP MOV 0006A
MOV 0008A
MOV 0006B
MOV 0008B
1588 GPM
MOV 0006C
MOV 0008C
IRC
ORC
24 PSIG
INOP MOV 0004A
INOP MOV 0011A
INOP MOV 0012A
23 PSIG
MOV 0004B
INOP MOV 0011B
INOP MOV 0012B
121 PSIG
MOV 0004C
INOP MOV 0011C
INOP MOV 0012C
F/CLS F/CLS
RECIRC
OFF 1A
OFF 1B
INOP
RUN 1C
MOV 0001A
INOP MOV 0016A
MOV 0001B
MOV 0016B
MOV 0001C
INOP MOV 0016C
RWST
EMER SUMP
RWST LVL GAL X 1000
550
500
400
300
200
100
0
-60
-30
0
MIN
S C H P Z I R TOP
MENU
info
GMD
ICS
W1 W3 W2 W4
13-May-2004
09:32:28
drop157 Mode 4
SIM@W3

C51


Select Control Page Zoom Poke Recall Full
Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
LP A
248 F
LP B
342 F
LP C
392 F
LP D
341 F
RCS PRESS
24 PSIG
MAX QUAD
T/C AVG 1106 F
SUPERHEAT 869P F
RVWL
UPPER HD 0 %
PLENUM 0 %
PRZL
LVL
0.0 %
Th W/R
340 F
0 GPM
679 PSIG
A
SG LVL
W/R 68.8 %
N/R 52.8 %
54 GPM
766 PSIG
B
337 F
W/R 64.9 %
N/R 37.7 %
0 GPM
784 PSIG
C
633 F
W/R 65.4 %
N/R 45.3 %
28 GPM
420 PSIG
D
342 F
W/R 69.9 %
N/R 50.5 %
NUC PWR
UPPER RNG FLUX 2.7E-9PN %
LOWER RNG FLUX 2.7E0 CPS
SUR -0.0 DPM
CNTMT
PRESS 19.8 PSIG
EXTD RNG PRESS 20 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.1 %
HI RNG RAD 4.0E1 R/HR
TK LVL KGAL
RWST 70
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
MENU
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:35:14
drop179 Mode 4
SIM@W3

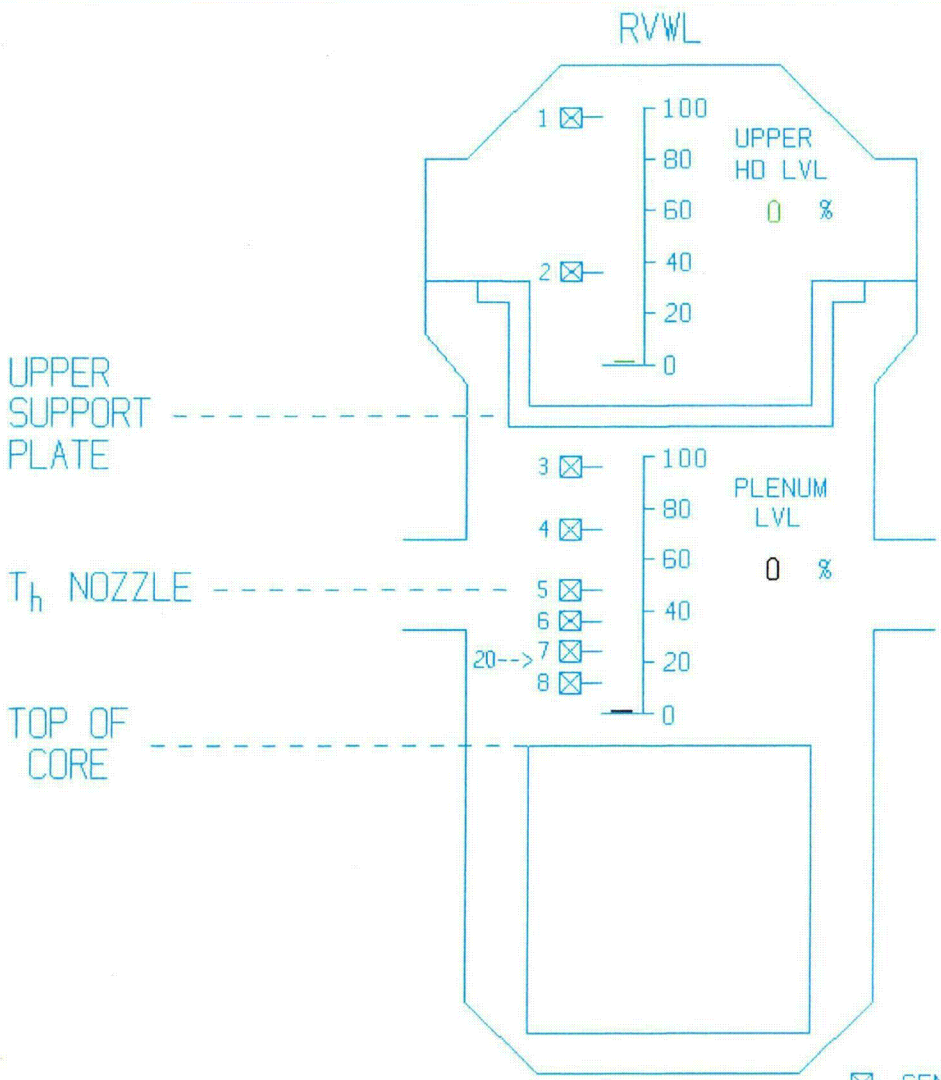
C52

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT 870P F

SUPER HEAT

SUB COOL

50
0
50 <---45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

1203 F

1500
<--- 1200
1000 F
<--- 708
500

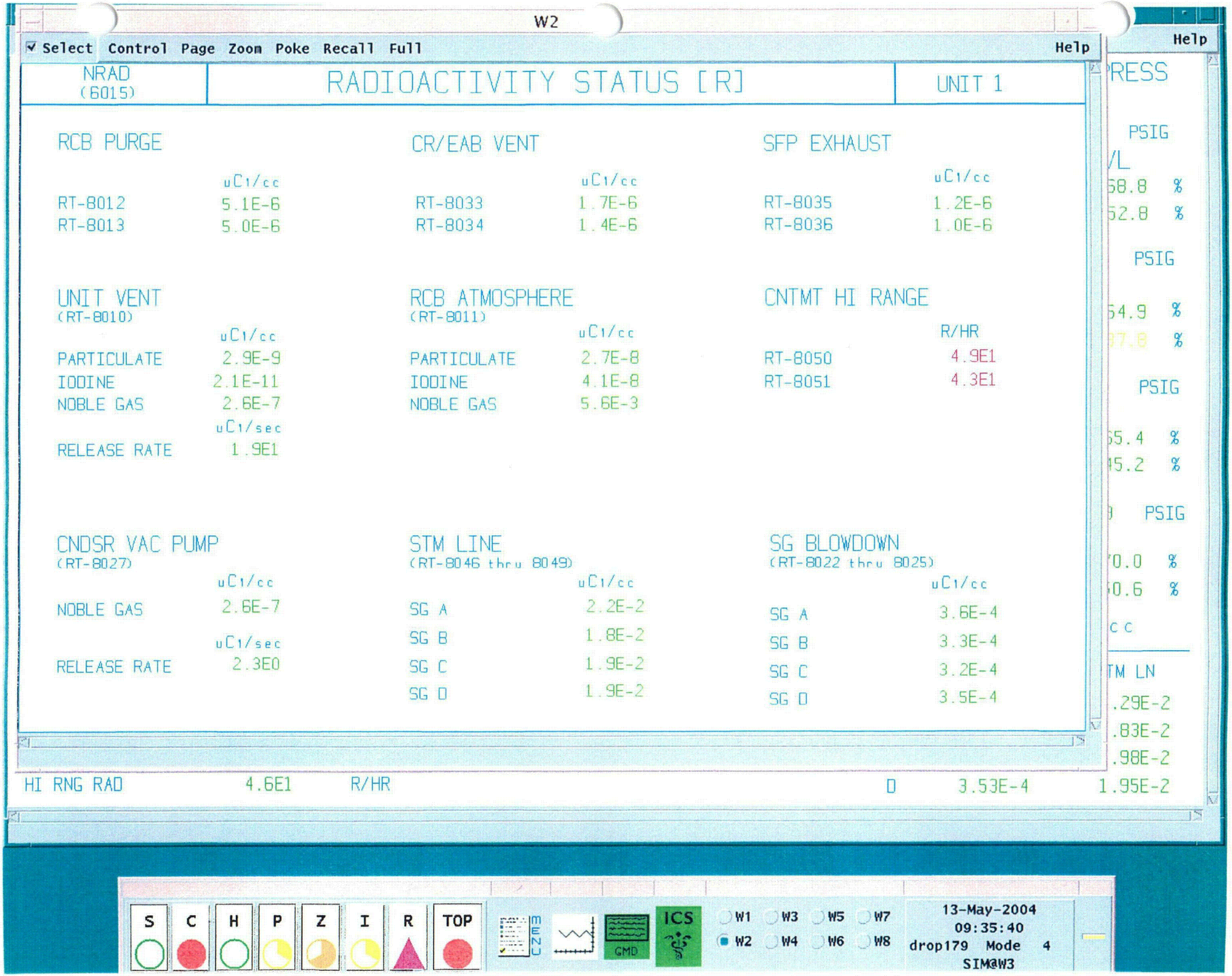
Displaying

S C H P Z I R TOP

MENU info

13-May-2004
09:35:20
drop179 Mode 4
SIM@W3

C53

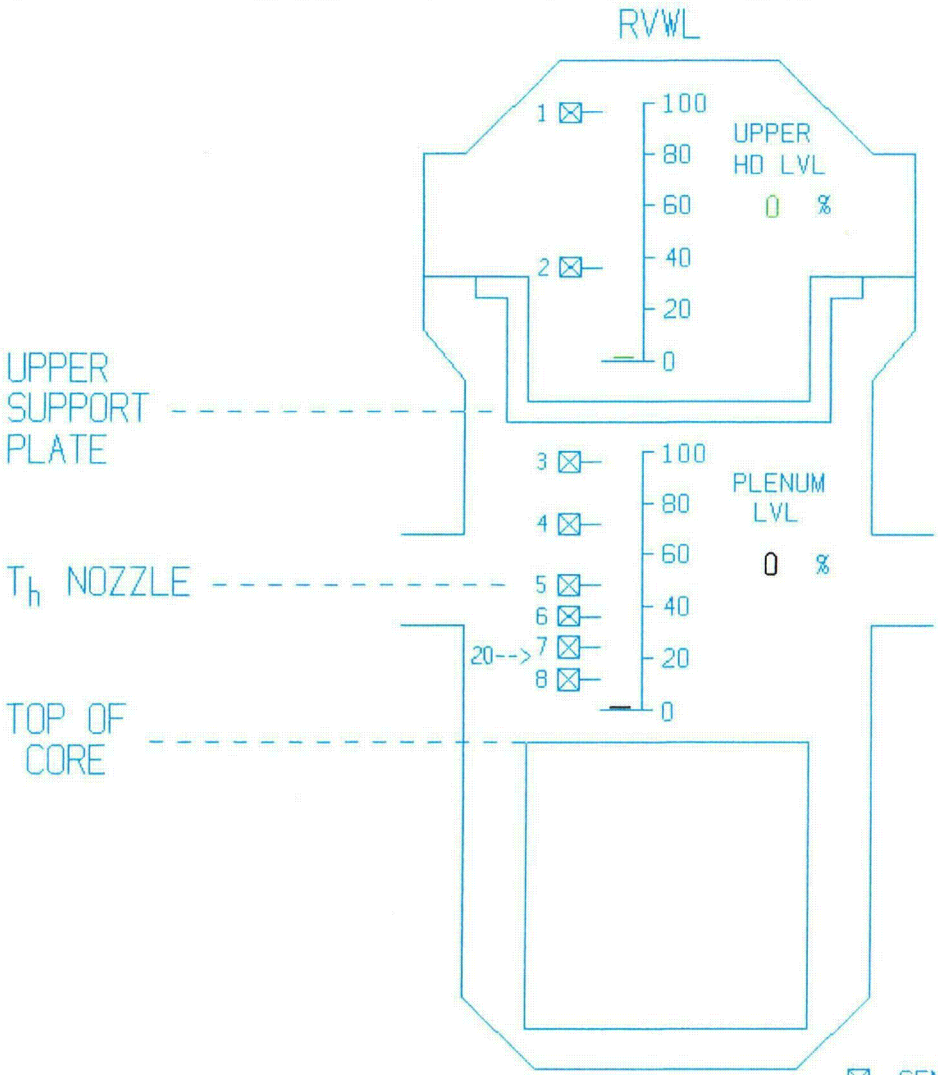

W2
Select Control Page Zoom Poke Recall Full
Help
NRAD (6015)
RADIOACTIVITY STATUS [R]
UNIT 1
RCB PURGE
uCi/cc
RT-8012 5.1E-6
RT-8013 5.0E-6
CR/EAB VENT
uCi/cc
RT-8033 1.7E-6
RT-8034 1.4E-6
SFP EXHAUST
uCi/cc
RT-8035 1.2E-6
RT-8036 1.0E-6
UNIT VENT (RT-8010)
uCi/cc
PARTICULATE 2.9E-9
IODINE 2.1E-11
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.9E1
RCB ATMOSPHERE (RT-8011)
uCi/cc
PARTICULATE 2.7E-8
IODINE 4.1E-8
NOBLE GAS 5.6E-3
CNTMT HI RANGE
R/HR
RT-8050 4.9E1
RT-8051 4.3E1
CNDSR VAC PUMP (RT-8027)
uCi/cc
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 2.3E0
STM LINE (RT-8046 thru 8049)
uCi/cc
SG A 2.2E-2
SG B 1.8E-2
SG C 1.9E-2
SG D 1.9E-2
SG BLOWDOWN (RT-8022 thru 8025)
uCi/cc
SG A 3.6E-4
SG B 3.3E-4
SG C 3.2E-4
SG D 3.5E-4
HI RNG RAD 4.6E1 R/HR
D 3.53E-4 1.95E-2
S C H P Z I R TOP
CZM
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:35:40
drop179 Mode 4
SIM@W3

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT 932P F

SUPER HEAT

SUB COOL

50
0
50 <---45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

1270 F

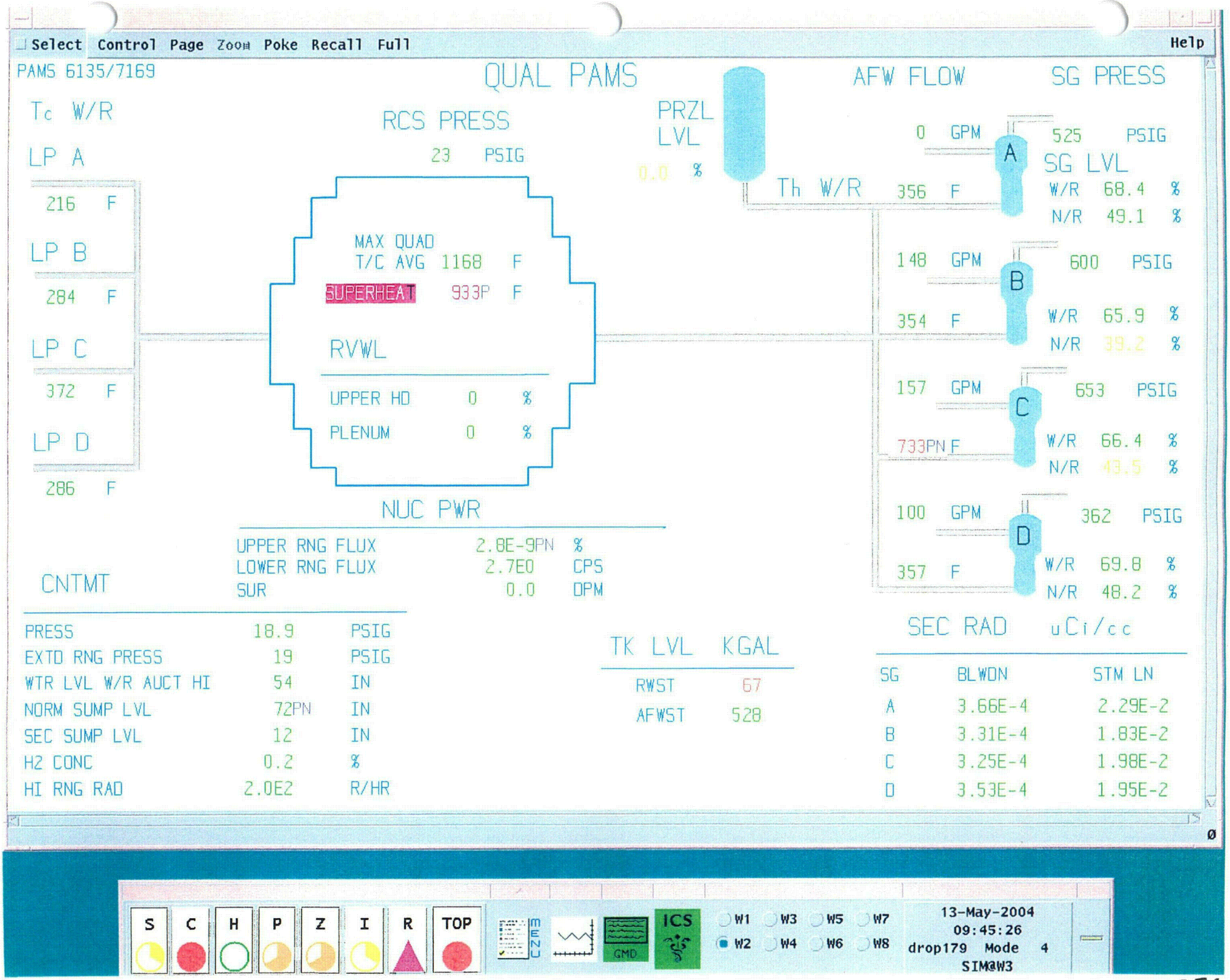
1500
<--- 1200
1000 F
<--- 708
500

Displaying l

S C H P Z I R TOP

MENU info

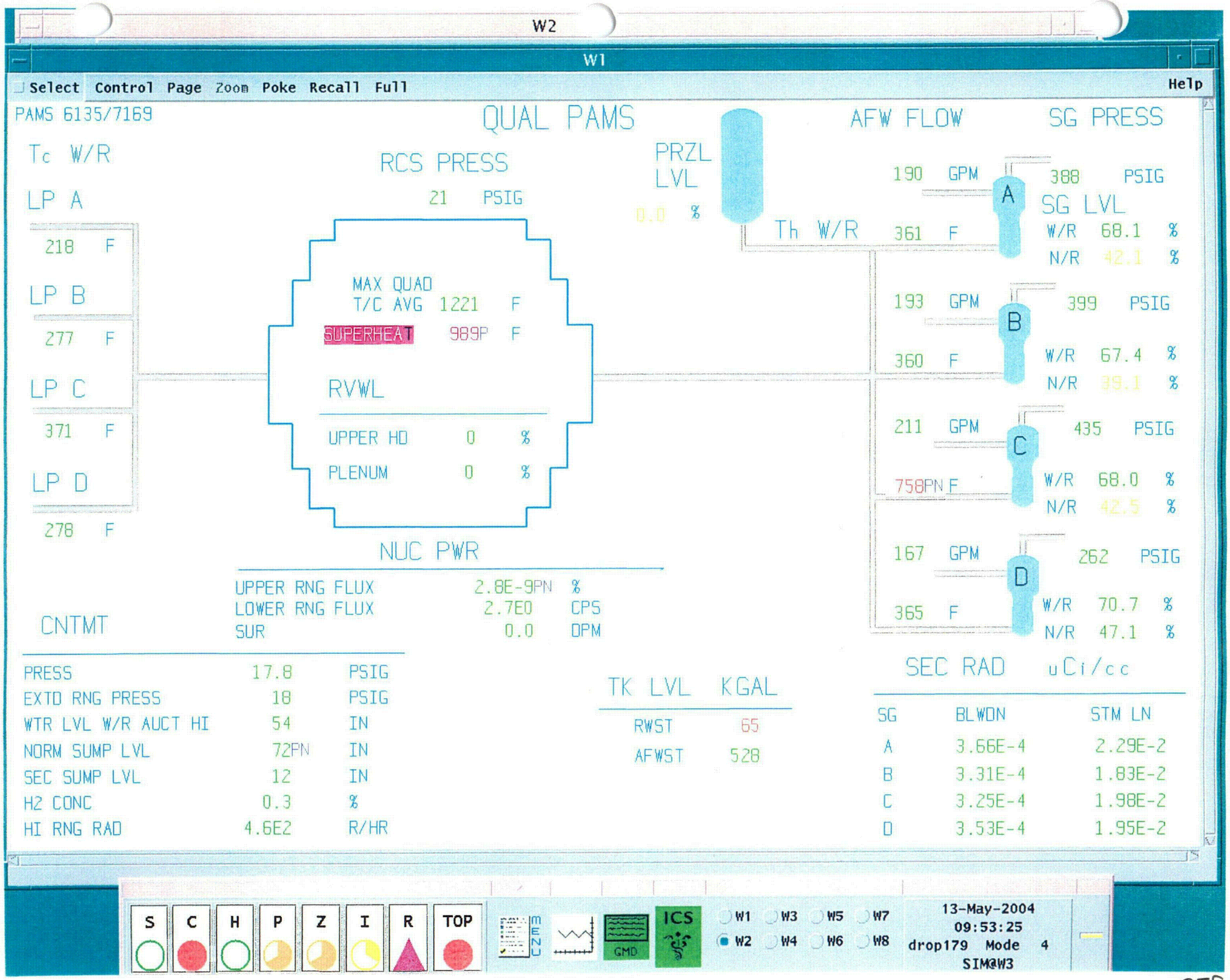
13-May-2004
09:45:19
drop179 Mode 4
SIM@W3


Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
Tc W/R
LP A
216 F
LP B
284 F
LP C
372 F
LP D
286 F
RCS PRESS
23 PSIG
MAX QUAD
T/C AVG 1168 F
SUPERHEAT 933P F
RVWL
UPPER HD 0 %
PLENUM 0 %
PRZL
LVL
0.0 %
Th W/R
356 F
AFW FLOW
SG PRESS
0 GPM
A
525 PSIG
SG LVL
W/R 68.4 %
N/R 49.1 %
148 GPM
B
600 PSIG
354 F
W/R 65.9 %
N/R 39.2 %
157 GPM
C
653 PSIG
733PN F
W/R 66.4 %
N/R 43.5 %
100 GPM
D
362 PSIG
357 F
W/R 69.8 %
N/R 48.2 %
NUC PWR
UPPER RNG FLUX 2.8E-9PN %
LOWER RNG FLUX 2.7E0 CPS
SUR 0.0 DPM
CNTMT
PRESS 18.9 PSIG
EXTD RNG PRESS 19 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.2 %
HI RNG RAD 2.0E2 R/HR
TK LVL KGAL
RWST 67
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
CZMS
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:45:26
drop179 Mode 4
SIM@W3


W2
Select Control Page Zoom Poke Recall Full
Help
NRAD (6015)
RADIOACTIVITY STATUS [R]
UNIT 1
RCB PURGE
uCi/cc
RT-8012 5.1E-6
RT-8013 5.0E-6
CR/EAB VENT
uCi/cc
RT-8033 1.7E-6
RT-8034 1.4E-6
SFP EXHAUST
uCi/cc
RT-8035 1.2E-6
RT-8036 1.0E-6
UNIT VENT (RT-8010)
uCi/cc
PARTICULATE 2.9E-9
IODINE 2.1E-11
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.9E1
RCB ATMOSPHERE (RT-8011)
uCi/cc
PARTICULATE 6.4E-9
IODINE 4.1E-8
NOBLE GAS 5.6E-3
CNTMT HI RANGE
R/HR
RT-8050 2.1E2
RT-8051
CNDSR VAC PUMP (RT-8027)
uCi/cc
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 2.3E0
STM LINE (RT-8046 thru 8049)
uCi/cc
SG A 2.2E-2
SG B 1.8E-2
SG C 1.9E-2
SG D 1.9E-2
SG BLOWDOWN (RT-8022 thru 8025)
uCi/cc
SG A 3.6E-4
SG B 3.3E-4
SG C 3.2E-4
SG D 3.5E-4
Help
PRESS
PSIG
VL
68.4 %
48.9 %
PSIG
65.9 %
39.2 %
6 PSIG
66.4 %
43.5 %
50 PSIG
CNTMT
LOWER RNG FLUX 2.7E0 CPS
SUR OPM
358 F
W/R 69.8 %
N/R 48.2 %
PRESS 18.9 PSIG
EXTD RNG
WTR LVL
NORM SUMP
SEC SUMP
TK LVL KGAL
SEC RAD uCi/cc
TM LN
.29E-2
.83E-2
S C H P Z I R TOP
LZM
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:45:39
drop179 Mode 4
SIM@W3


W2
Select Control Page Zoom Poke Recall Full Help
NRAD (6015)
RADIOACTIVITY STATUS [R]
UNIT 1
RCB PURGE
uCi/cc
RT-8012 5.1E-6
RT-8013 5.0E-6
CR/EAB VENT
uCi/cc
RT-8033 1.7E-6
RT-8034 1.4E-6
SFP EXHAUST
uCi/cc
RT-8035 1.2E-6
RT-8036 1.0E-6
UNIT VENT (RT-8010)
uCi/cc
PARTICULATE 2.9E-9
IODINE 2.1E-11
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.8E1
RCB ATMOSPHERE (RT-8011)
uCi/cc
PARTICULATE 2.1E-9
IODINE 4.1E-8
NOBLE GAS 5.6E-3
CNTMT HI RANGE
R/HR
RT-8050 4.6E2
RT-8051 4.5E2
CNDSR VAC PUMP (RT-8027)
uCi/cc
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.0E-3
STM LINE (RT-8046 thru 8049)
uCi/cc
SG A 2.2E-2
SG B 1.8E-2
SG C 1.9E-2
SG D 1.9E-2
SG BLOWDOWN (RT-8022 thru 8025)
uCi/cc
SG A 3.6E-4
SG B 3.3E-4
SG C 3.2E-4
SG D 3.5E-4
H2 CONC 0.3 %
HI RNG RAD 4.5E2 R/HR
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:53:17
drop179 Mode 4
SIM@W3

C58


W2
W1
Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
LP A
218 F
LP B
277 F
LP C
371 F
LP D
278 F
RCS PRESS
21 PSIG
PRZL LVL
0.0 %
Th W/R
190 GPM
361 F
A
388 PSIG
SG LVL
W/R 68.1 %
N/R 42.1 %
193 GPM
360 F
B
399 PSIG
W/R 67.4 %
N/R 39.1 %
211 GPM
758PN F
C
435 PSIG
W/R 68.0 %
N/R 42.5 %
167 GPM
365 F
D
262 PSIG
W/R 70.7 %
N/R 47.1 %
MAX QUAD
T/C AVG 1221 F
SUPERHEAT 989P F
RVWL
UPPER HD 0 %
PLENUM 0 %
NUC PWR
UPPER RNG FLUX 2.8E-9PN %
LOWER RNG FLUX 2.7E0 CPS
SUR 0.0 DPM
CNTMT
PRESS 17.8 PSIG
EXTD RNG PRESS 18 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.3 %
HI RNG RAD 4.6E2 R/HR
TK LVL KGAL
RWST 65
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
09:53:25
drop179 Mode 4
SIM@W3

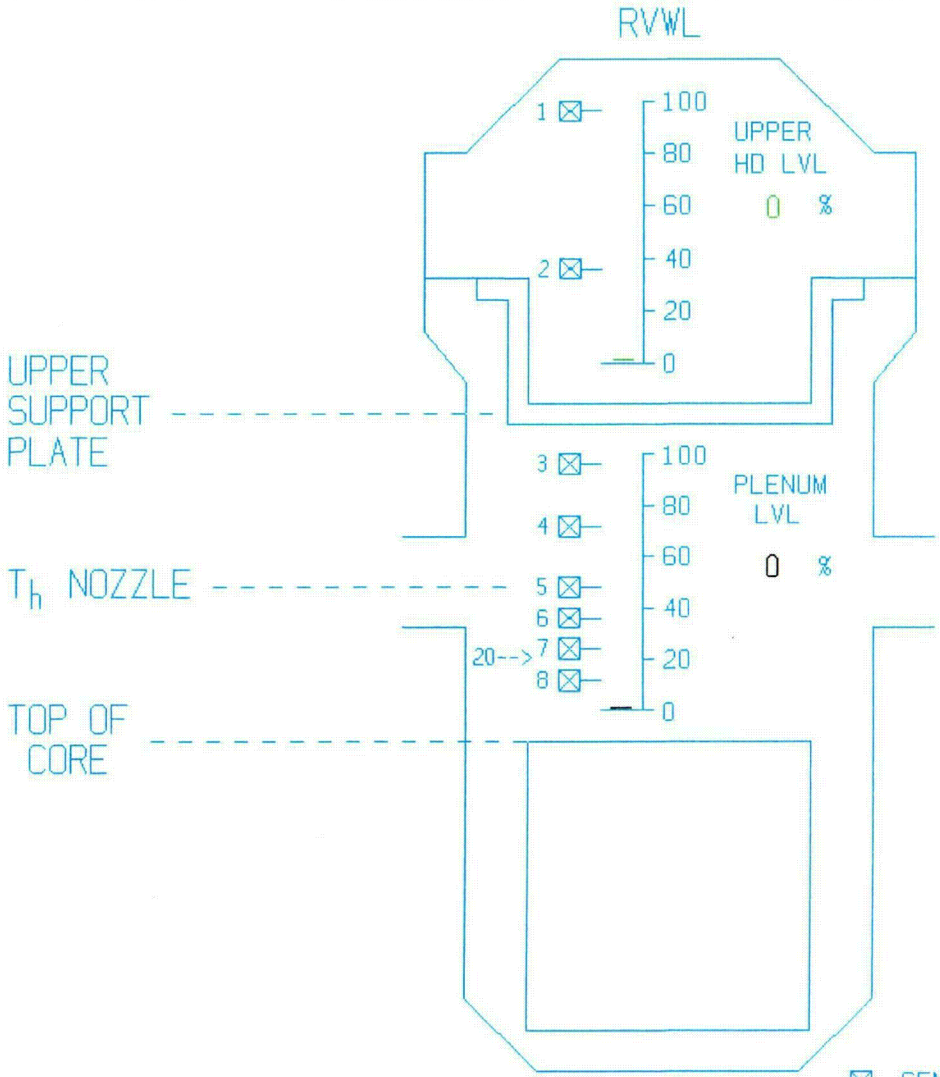
C59

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT P F

SUPER HEAT

SUB COOL

50
0
50 <---45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

1330 F

1500
<--- 1200
1000 F
<--- 708
500

Displaying [

S C H P Z I R TOP

info

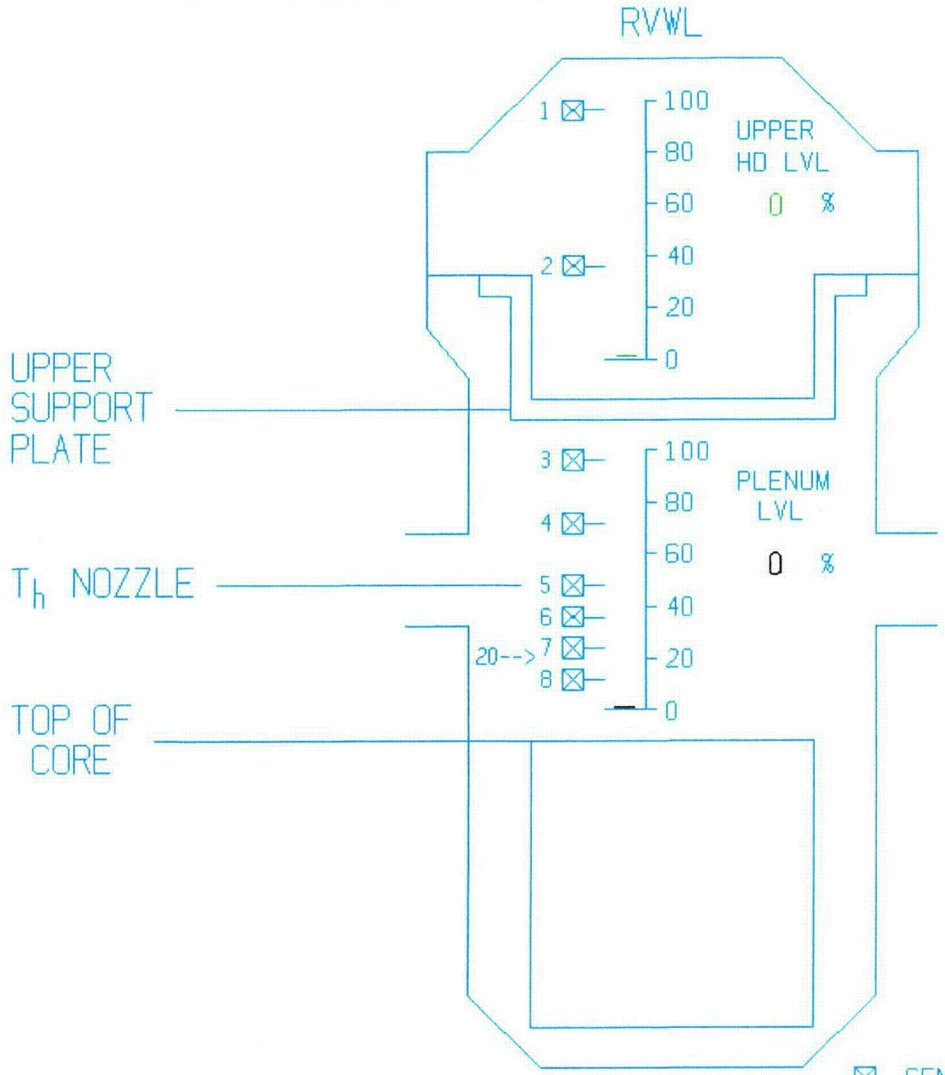
13-May-2004
09:53:33
drop179 Mode 4
SIM@W3

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT P F

SUPER HEAT

SUB COOL

50
0
50 <--- 45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

1386 F

1500
<--- 1200
1000 F
<--- 708
500

S C H P Z I R TOP

MENU

info

GMD

ICS

W1 W3 W2 W4

13-May-2004
10:00:40
drop157 Mode 4
SIM@W3

Select Control Page Zoom Poke Recall 1/4 Help

CRAD (6007)

RADIOACTIVITY STATUS [R]

UNIT 1

RCB PURGE

	uCi/cc
RT-8012	5.1E-6
RT-8013	5.0E-6

CR/EAB VENT

	uCi/cc
RT-8033	1.7E-6
RT-8034	1.4E-6

SFP EXHAUST

	uCi/cc
RT-8035	1.2E-6
RT-8036	1.0E-6

UNIT VENT
(RT-8010)

	uCi/cc
PARTICULATE	2.9E-9
IODINE	2.1E-11
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.9E1

RCB ATMOSPHERE
(RT-8011)

	uCi/cc
PARTICULATE	7.2E-10
IODINE	4.1E-8
NOBLE GAS	5.6E-3

CNTMT HI RANGE

	R/HR
RT-8050	6.8E2
RT-8051	6.8E2

CNDSR VAC PUMP
(RT-8027)

	uCi/cc
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.5E-1

STM LINE
(RT-8046 thru 8049)

	uCi/cc
SG A	2.2E-2
SG B	1.8E-2
SG C	1.9E-2
SG D	1.9E-2

SG BLOWDOWN
(RT-8022 thru 8025)

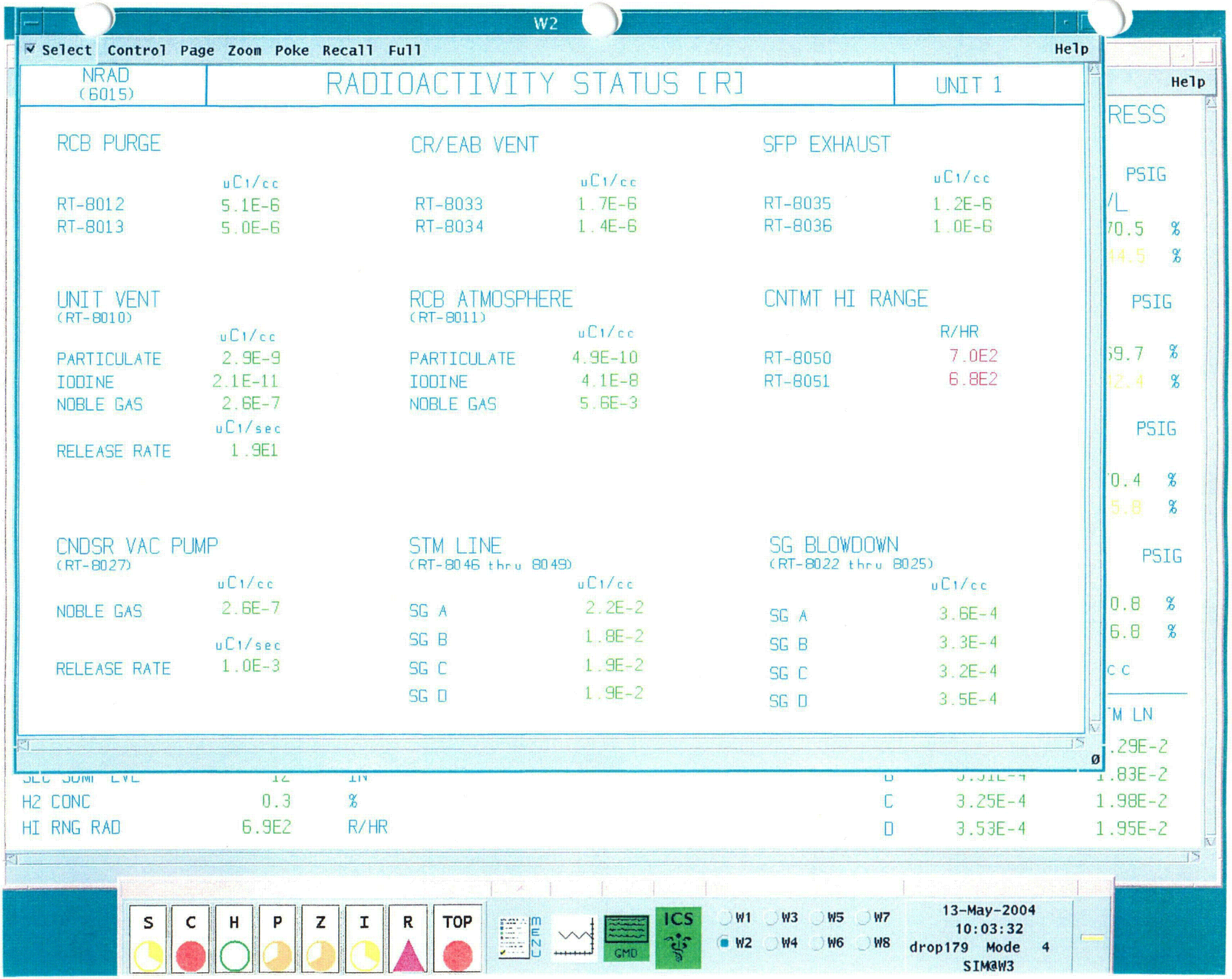
	uCi/cc
SG A	3.6E-4
SG B	3.3E-4
SG C	3.2E-4
SG D	3.5E-4

Ø

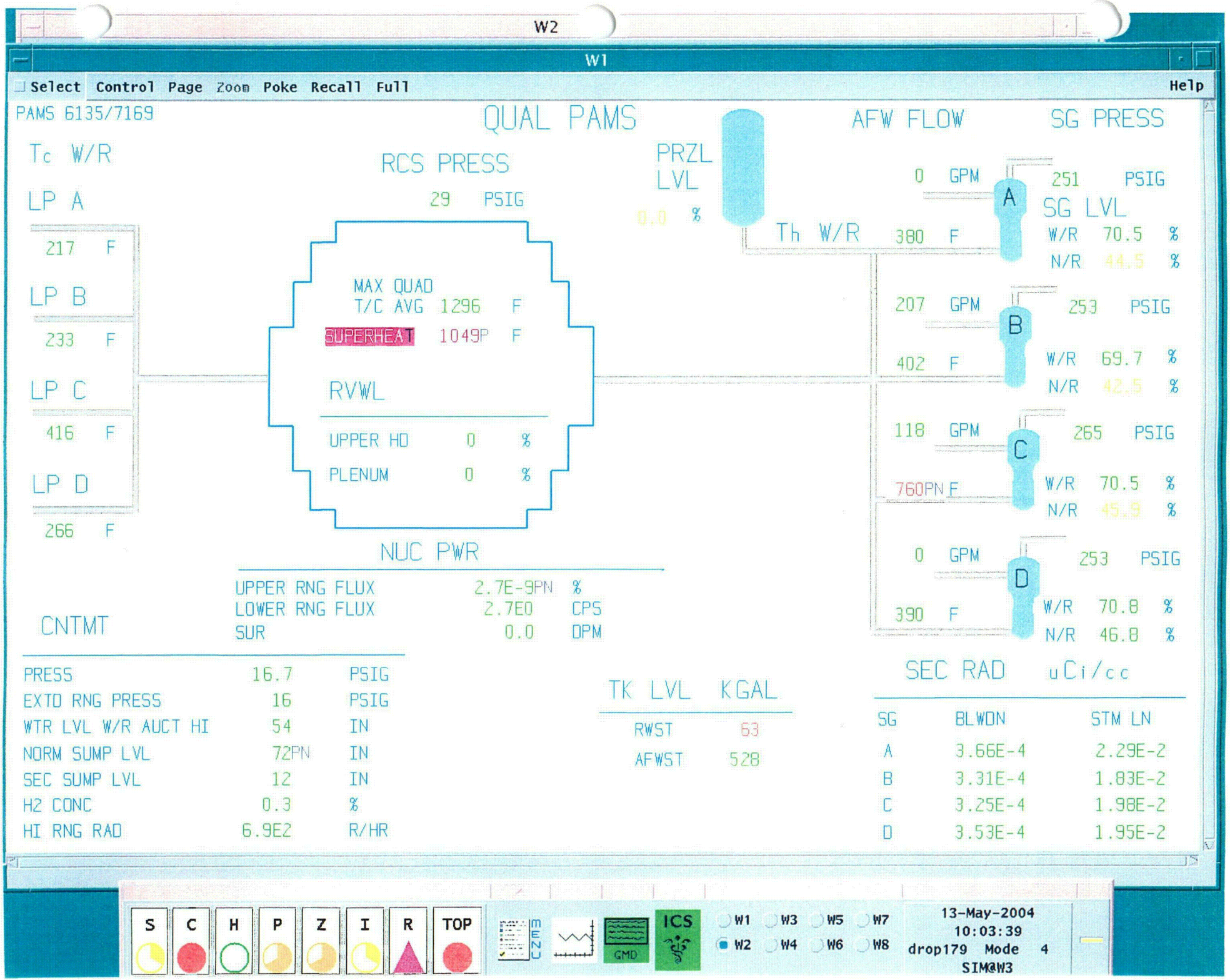
S C H P Z I R TOP CZMS info GMD ICS W1 W3 W2 W4

13-May-2004
10:00:52
drop157 Mode 4
SIM@W3

C67


W2
Select Control Page Zoom Poke Recall Full Help
NRAD (6015)
RADIOACTIVITY STATUS [R]
UNIT 1
RCB PURGE
uCi/cc
RT-8012 5.1E-6
RT-8013 5.0E-6
CR/EAB VENT
uCi/cc
RT-8033 1.7E-6
RT-8034 1.4E-6
SFP EXHAUST
uCi/cc
RT-8035 1.2E-6
RT-8036 1.0E-6
UNIT VENT (RT-8010)
uCi/cc
PARTICULATE 2.9E-9
IODINE 2.1E-11
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.9E1
RCB ATMOSPHERE (RT-8011)
uCi/cc
PARTICULATE 4.9E-10
IODINE 4.1E-8
NOBLE GAS 5.6E-3
CNTMT HI RANGE
R/HR
RT-8050 7.0E2
RT-8051 6.8E2
CNDSR VAC PUMP (RT-8027)
uCi/cc
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.0E-3
STM LINE (RT-8046 thru 8049)
uCi/cc
SG A 2.2E-2
SG B 1.8E-2
SG C 1.9E-2
SG D 1.9E-2
SG BLOWDOWN (RT-8022 thru 8025)
uCi/cc
SG A 3.6E-4
SG B 3.3E-4
SG C 3.2E-4
SG D 3.5E-4
H2 CONC 0.3 %
HI RNG RAD 6.9E2 R/HR
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:03:32
drop179 Mode 4
SIM@W3

C63

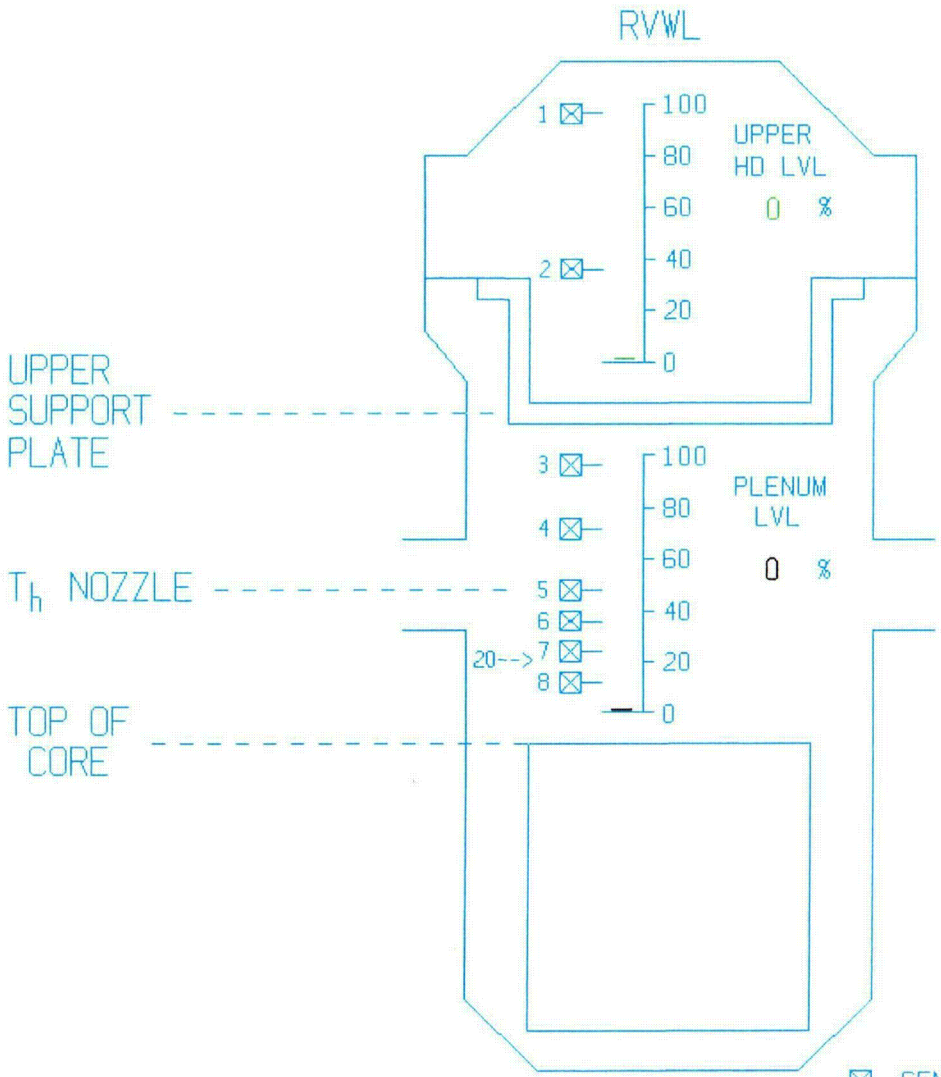

W2
W1
Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
LP A
217 F
LP B
233 F
LP C
416 F
LP D
266 F
RCS PRESS
29 PSIG
PRZL LVL
0.0 %
MAX QUAD T/C AVG 1296 F
SUPERHEAT 1049P F
RVWL
UPPER HD 0 %
PLENUM 0 %
Th W/R
0 GPM
380 F
A
251 PSIG
SG LVL
W/R 70.5 %
N/R 44.5 %
207 GPM
B
253 PSIG
402 F
W/R 69.7 %
N/R 42.5 %
118 GPM
C
265 PSIG
760PN F
W/R 70.5 %
N/R 45.9 %
0 GPM
D
253 PSIG
390 F
W/R 70.8 %
N/R 46.8 %
NUC PWR
UPPER RNG FLUX 2.7E-9PN %
LOWER RNG FLUX 2.7E0 CPS
SUR 0.0 DPM
CNTMT
PRESS 16.7 PSIG
EXTD RNG PRESS 16 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.3 %
HI RNG RAD 6.9E2 R/HR
TK LVL KGAL
RWST 63
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
CZEM
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:03:39
drop179 Mode 4
SIM@W3

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT 1047P F

SUPER HEAT

SUB COOL

50
0
50 <---45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

1413 F

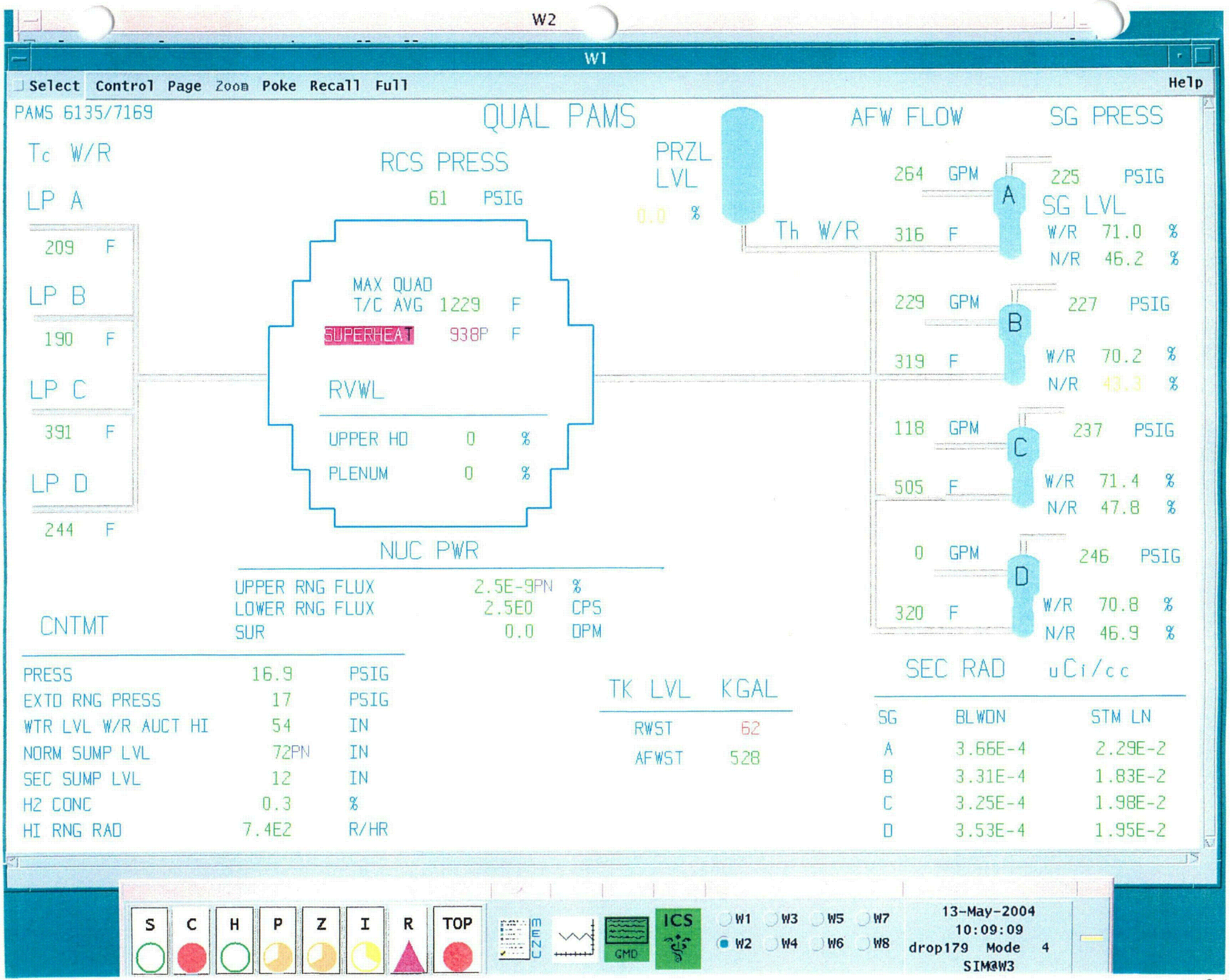
1500
<--- 1200
1000 F
<--- 708
500

Displaying [

S C H P Z I R TOP

CZEM info

13-May-2004
10:03:46
drop179 Mode 4
SIM@W3


W2
W1
Select Control Page Zoom Poke Recall Full
Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
RCS PRESS
61 PSIG
PRZL LVL
0.0 %
Th W/R
LP A
209 F
LP B
190 F
LP C
391 F
LP D
244 F
MAX QUAD T/C AVG 1229 F
SUPERHEAT 938P F
RVWL
UPPER HD 0 %
PLENUM 0 %
264 GPM
A
225 PSIG
SG LVL
W/R 71.0 %
N/R 46.2 %
316 F
229 GPM
B
227 PSIG
W/R 70.2 %
N/R 43.3 %
319 F
118 GPM
C
237 PSIG
W/R 71.4 %
N/R 47.8 %
505 F
0 GPM
D
246 PSIG
W/R 70.8 %
N/R 46.9 %
320 F
NUC PWR
UPPER RNG FLUX 2.5E-9PN %
LOWER RNG FLUX 2.5E0 CPS
SUR 0.0 DPM
CNTMT
PRESS 16.9 PSIG
EXTD RNG PRESS 17 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.3 %
HI RNG RAD 7.4E2 R/HR
TK LVL KGAL
RWST 62
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
CZMS
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:09:09
drop179 Mode 4
SIM@W3

Select Control Page Zoom Poke Recall Full Help

CRAD (6007)

RADIOACTIVITY STATUS [R]

UNIT 1

RCB PURGE

	uCi/cc
RT-8012	5.1E-6
RT-8013	5.0E-6

CR/EAB VENT

	uCi/cc
RT-8033	1.7E-6
RT-8034	1.4E-6

SFP EXHAUST

	uCi/cc
RT-8035	1.2E-6
RT-8036	1.0E-6

UNIT VENT (RT-8010)

	uCi/cc
PARTICULATE	2.9E-9
IODINE	2.1E-11
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.9E1

RCB ATMOSPHERE (RT-8011)

	uCi/cc
PARTICULATE	2.1E-10
IODINE	4.1E-8
NOBLE GAS	5.6E-3

CNTMT HI RANGE

	R/HR
RT-8050	7.5E2
RT-8051	

CNDSR VAC PUMP (RT-8027)

	uCi/cc
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.0E-3

STM LINE (RT-8046 thru 8049)

	uCi/cc
SG A	2.2E-2
SG B	1.8E-2
SG C	1.9E-2
SG D	1.9E-2

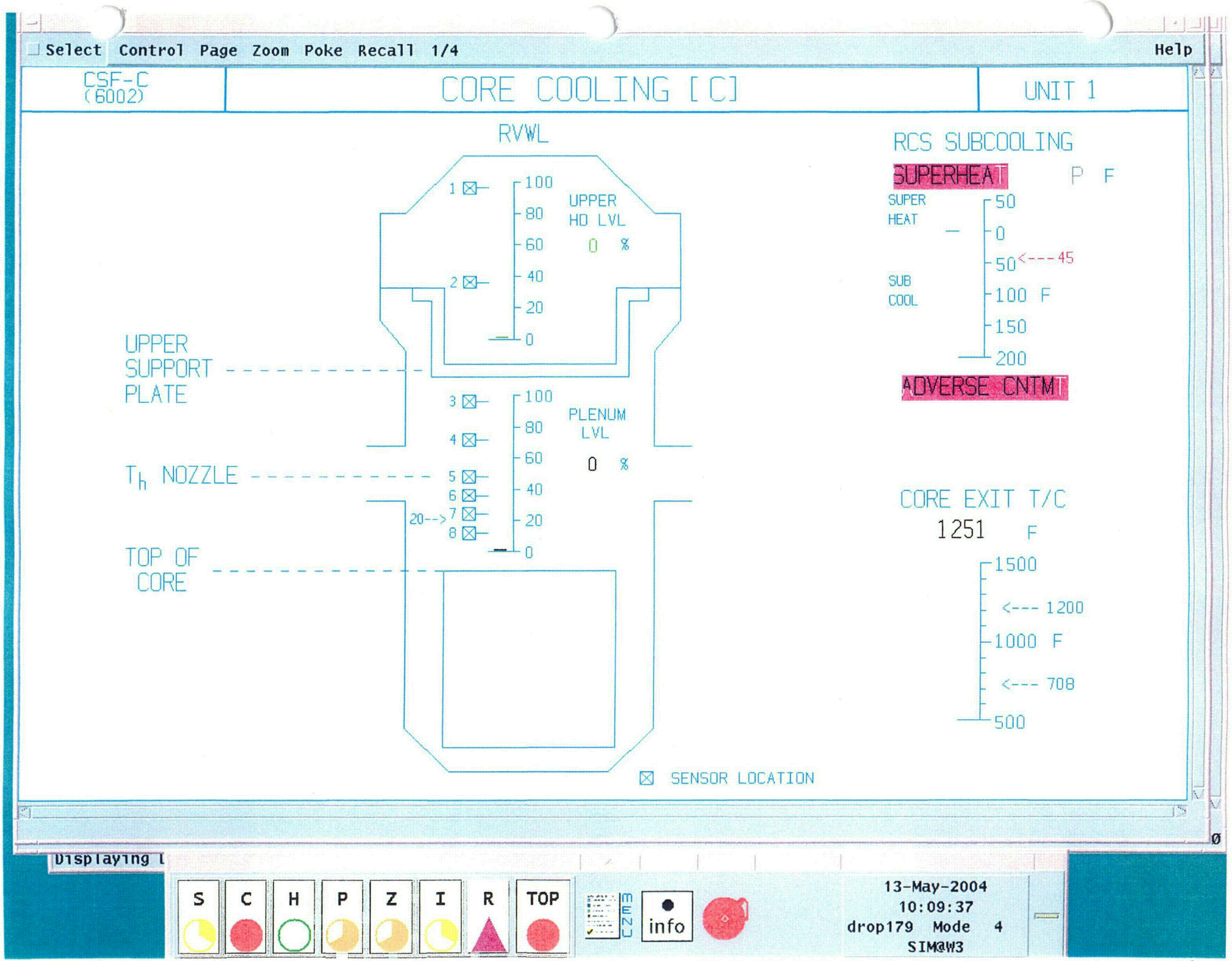
SG BLOWDOWN (RT-8022 thru 8025)

	uCi/cc
SG A	3.6E-4
SG B	3.3E-4
SG C	3.2E-4
SG D	3.5E-4

SEC SUMP LVL	12	IN	B	3.31E-4	1.83E-2
H2 CONC	0.3	%	C	3.25E-4	1.98E-2
HI RNG RAD	7.4E2	R/HR	D	3.53E-4	1.95E-2

S C H P Z I R TOP | CZM | GMD | ICS | W1 W3 W5 W7 W2 W4 W6 W8 | 13-May-2004 10:09:17 drop179 Mode 4 SIM@W3

C67

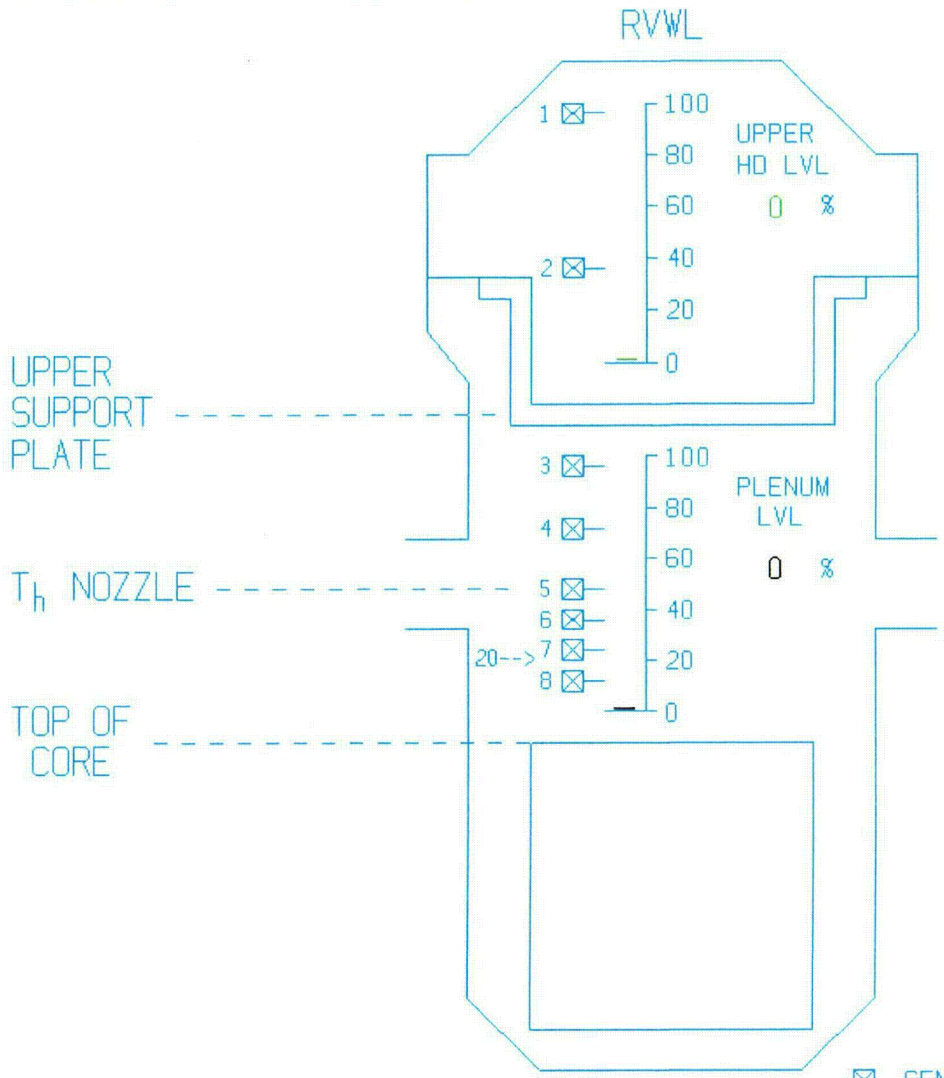

Select Control Page Zoom Poke Recall 1/4
Help
CSF-C
(6002)
CORE COOLING [C]
UNIT 1
RVWL
1
2
100
80
60
40
20
0
UPPER
HD LVL
0 %
UPPER
SUPPORT
PLATE
3
4
5
6
7
8
20-->
PLENUM
LVL
0 %
Th NOZZLE
TOP OF
CORE
RCS SUBCOOLING
SUPERHEAT
P F
SUPER
HEAT
SUB
COOL
50
0
50
<---45
100 F
150
200
ADVERSE CNTMT
CORE EXIT T/C
1251 F
1500
<--- 1200
1000 F
<--- 708
500
SENSOR LOCATION
Displaying
S
C
H
P
Z
I
R
TOP
info
13-May-2004
10:09:37
drop179 Mode 4
SIM@W3

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT 15 F

SUPER HEAT

SUB COOL

50
0
50 <---45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

286 F

1500
<--- 1200
1000 F
<--- 708
500

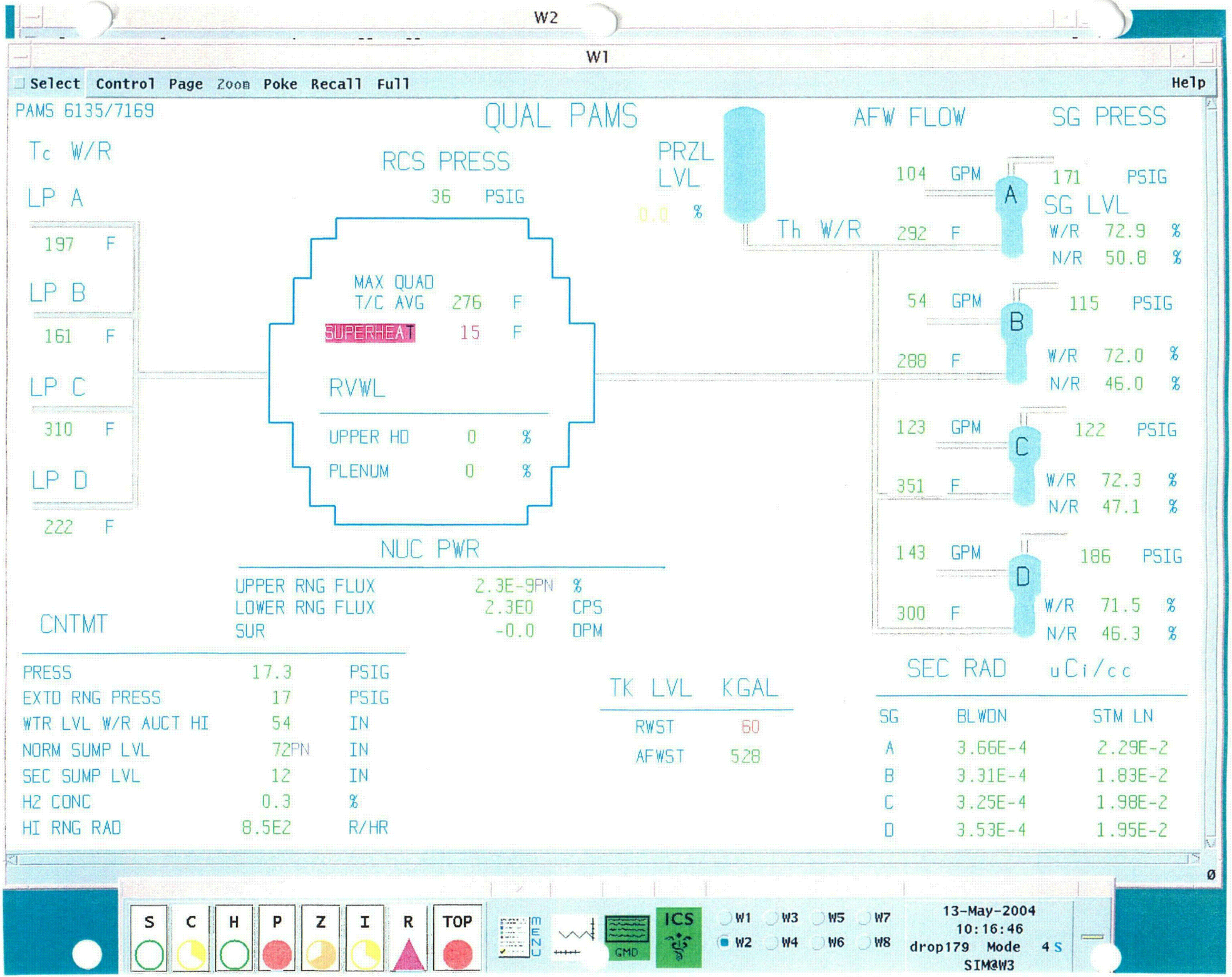
Displaying l

S C H P Z I R TOP

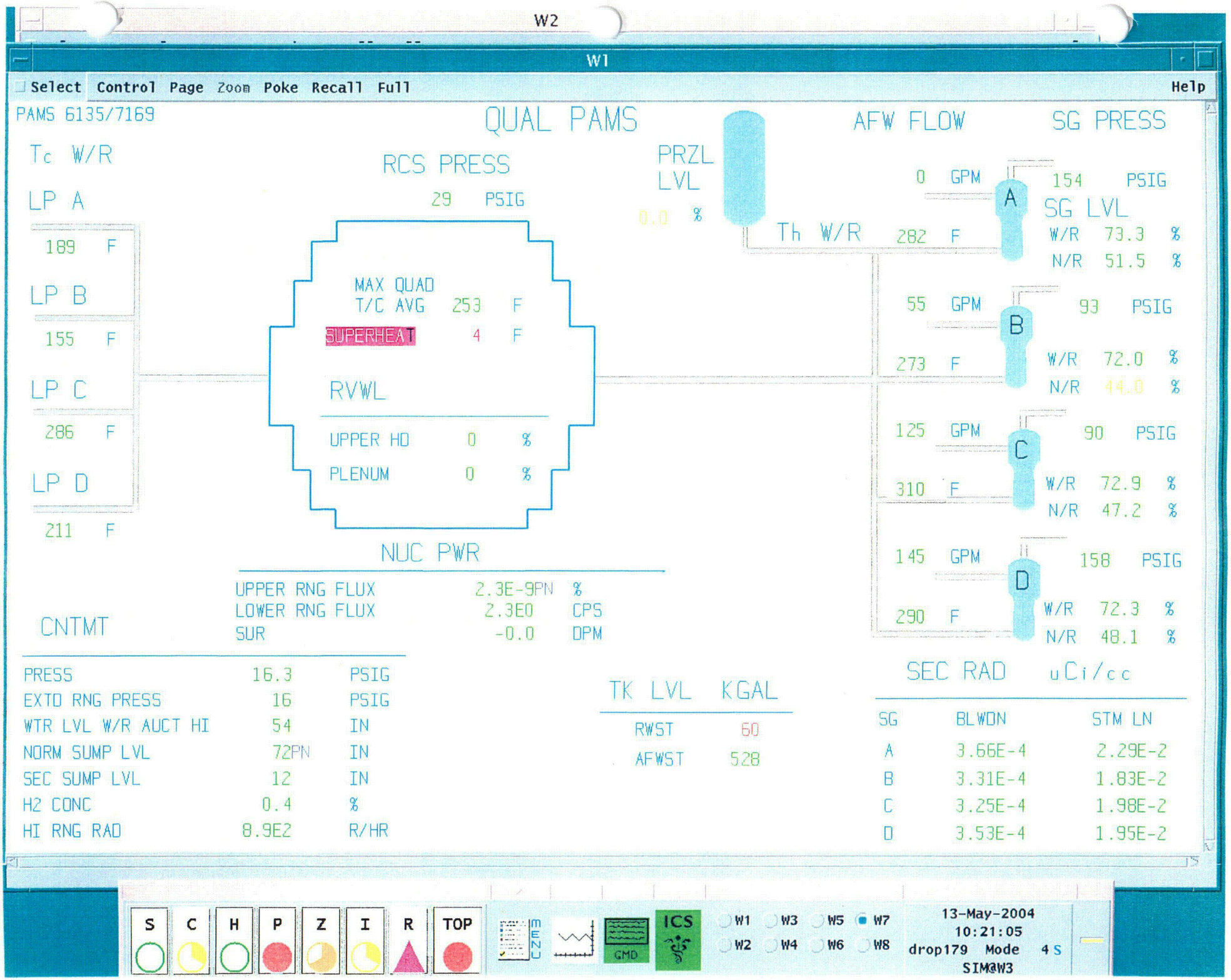
info

13-May-2004
10:16:40
drop179 Mode 4 S
SIM@W3

C69


W2
W1
Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
Tc W/R
LP A
197 F
LP B
161 F
LP C
310 F
LP D
222 F
RCS PRESS
36 PSIG
MAX QUAD T/C AVG 276 F
SUPERHEAT 15 F
RVWL
UPPER HD 0 %
PLENUM 0 %
PRZL LVL
0.0 %
Th W/R
AFW FLOW
SG PRESS
104 GPM
A
171 PSIG
SG LVL
292 F
W/R 72.9 %
N/R 50.8 %
54 GPM
B
115 PSIG
288 F
W/R 72.0 %
N/R 46.0 %
123 GPM
C
122 PSIG
351 F
W/R 72.3 %
N/R 47.1 %
143 GPM
D
186 PSIG
300 F
W/R 71.5 %
N/R 46.3 %
NUC PWR
UPPER RNG FLUX 2.3E-9PN %
LOWER RNG FLUX 2.3E0 CPS
SUR -0.0 DPM
CNTMT
PRESS 17.3 PSIG
EXTD RNG PRESS 17 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.3 %
HI RNG RAD 8.5E2 R/HR
TK LVL KGAL
RWST 60
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:16:46
drop179 Mode 4 S
SIM@W3


W2
Select Control Page Zoom Poke Recall Full
Help
CRAD (6007)
RADIOACTIVITY STATUS [R]
UNIT 1
RCB PURGE
uCi/cc
RT-8012 5.1E-6
RT-8013 5.0E-6
CR/EAB VENT
uCi/cc
RT-8033 1.7E-6
RT-8034 1.4E-6
SFP EXHAUST
uCi/cc
RT-8035 1.2E-6
RT-8036 1.0E-6
UNIT VENT (RT-8010)
uCi/cc
PARTICULATE 2.9E-9
IODINE 2.1E-11
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.9E1
RCB ATMOSPHERE (RT-8011)
uCi/cc
PARTICULATE 7.1E-11
IODINE 4.1E-8
NOBLE GAS 5.6E-3
CNTMT HI RANGE
R/HR
RT-8050 8.5E2
RT-8051 8.5E2
CNDSR VAC PUMP (RT-8027)
uCi/cc
NOBLE GAS 2.6E-7
uCi/sec
RELEASE RATE 1.0E-3
STM LINE (RT-8046 thru 8049)
uCi/cc
SG A 2.2E-2
SG B 1.8E-2
SG C 1.9E-2
SG D 1.9E-2
SG BLOWDOWN (RT-8022 thru 8025)
uCi/cc
SG A 3.6E-4
SG B 3.3E-4
SG C 3.2E-4
SG D 3.5E-4
SEC SUMP LVL 12 IN
H2 CONC 0.3 %
HI RNG RAD 8.5E2 R/HR
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:16:53
drop179 Mode 4 S
SIM@W3


W2
W1
Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
Tc W/R
LP A
189 F
LP B
155 F
LP C
286 F
LP D
211 F
RCS PRESS
29 PSIG
MAX QUAD
T/C AVG 253 F
SUPERHEAT 4 F
RVWL
UPPER HD 0 %
PLENUM 0 %
PRZL
LVL
0.0 %
Th W/R 282 F
AFW FLOW
SG PRESS
0 GPM
A
154 PSIG
SG LVL
W/R 73.3 %
N/R 51.5 %
55 GPM
B
93 PSIG
273 F
W/R 72.0 %
N/R 44.0 %
125 GPM
C
90 PSIG
310 F
W/R 72.9 %
N/R 47.2 %
145 GPM
D
158 PSIG
290 F
W/R 72.3 %
N/R 48.1 %
NUC PWR
UPPER RNG FLUX 2.3E-9PN %
LOWER RNG FLUX 2.3E0 CPS
SUR -0.0 DPM
CNTMT
PRESS 16.3 PSIG
EXTD RNG PRESS 16 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.4 %
HI RNG RAD 8.9E2 R/HR
TK LVL KGAL
RWST 60
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
CZM
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:21:05
drop179 Mode 4 S
SIM@W3

NRAD (6015)

RADIOACTIVITY STATUS [R]

UNIT 1

RCB PURGE

	uCi/cc
RT-8012	5.1E-6
RT-8013	5.0E-6

CR/EAB VENT

	uCi/cc
RT-8033	1.7E-6
RT-8034	1.4E-6

SFP EXHAUST

	uCi/cc
RT-8035	1.2E-6
RT-8036	1.0E-6

UNIT VENT (RT-8010)

	uCi/cc
PARTICULATE	2.9E-9
IODINE	2.1E-11
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.9E1

RCB ATMOSPHERE (RT-8011)

	uCi/cc
PARTICULATE	4.1E-11
IODINE	4.1E-8
NOBLE GAS	5.6E-3

CNTMT HI RANGE

	R/HR
RT-8050	8.9E2
RT-8051	8.8E2

CNDSR VAC PUMP (RT-8027)

	uCi/cc
NOBLE GAS	2.6E-7
	uCi/sec
RELEASE RATE	1.0E-3

STM LINE (RT-8046 thru 8049)

	uCi/cc
SG A	2.2E-2
SG B	1.8E-2
SG C	1.9E-2
SG D	1.9E-2

SG BLOWDOWN (RT-8022 thru 8025)

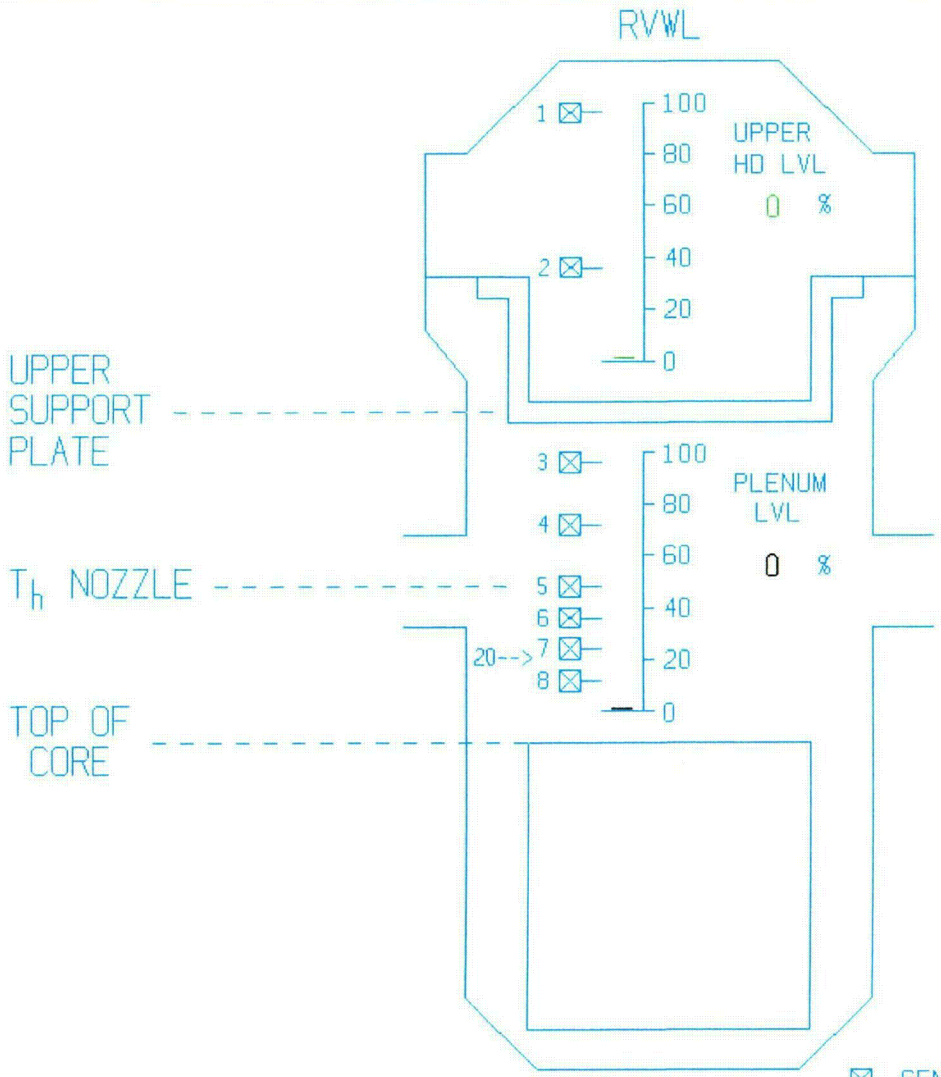
	uCi/cc
SG A	3.6E-4
SG B	3.3E-4
SG C	3.2E-4
SG D	3.5E-4

Select Control Page Zoom Poke Recall 1/4 Help

CSF-C (6002)

CORE COOLING [C]

UNIT 1



RCS SUBCOOLING

SUPERHEAT F

SUPER HEAT

SUB COOL

50
0
50 <--- 45
100 F
150
200

ADVERSE CNTMT

CORE EXIT T/C

259 F

1500
<--- 1200
1000 F
<--- 708
500

S C H P Z I R TOP

MENU info

13-May-2004
10:21:32
drop179 Mode 4 S
SIM@W3

W5

t Control Page Zoom Poke Recall 1/4 Help Help

W7

Select Control Page Zoom Poke Recall 1/4 He

NRAD (6015)

RADIOACTIVITY STATUS [R]

UNIT 1

RCB PURGE

RADIATION HI

	uCi/cc
RT-8012	4.6E-3
RT-8013	4.6E-3

CR/EAB VENT

	uCi/cc
RT-8033	1.7E-6
RT-8034	1.4E-6

SFP EXHAUST

	uCi/cc
RT-8035	1.2E-6
RT-8036	1.0E-6

UNIT VENT
(RT-8010)

	uCi/cc
PARTICULATE	4.0E-5
IODINE	1.0E-6
NOBLE GAS	2.6E-5
	uCi/sec
RELEASE RATE	2.4E3

RCB ATMOSPHERE
(RT-8011)

	uCi/cc
PARTICULATE	4.1E-11
IODINE	4.1E-8
NOBLE GAS	5.6E-3

CNTMT HI RANGE

	R/HR
RT-8050	1.0E3
RT-8051	1.0E3

CNDSR VAC PUMP
(RT-8027)

	uCi/cc
NOBLE GAS	6.8E-4
	uCi/sec
RELEASE RATE	1.0E-3

STM LINE
(RT-8046 thru 8049)

	uCi/cc
SG A	2.2E-2
SG B	1.8E-2
SG C	1.9E-2
SG D	1.9E-2

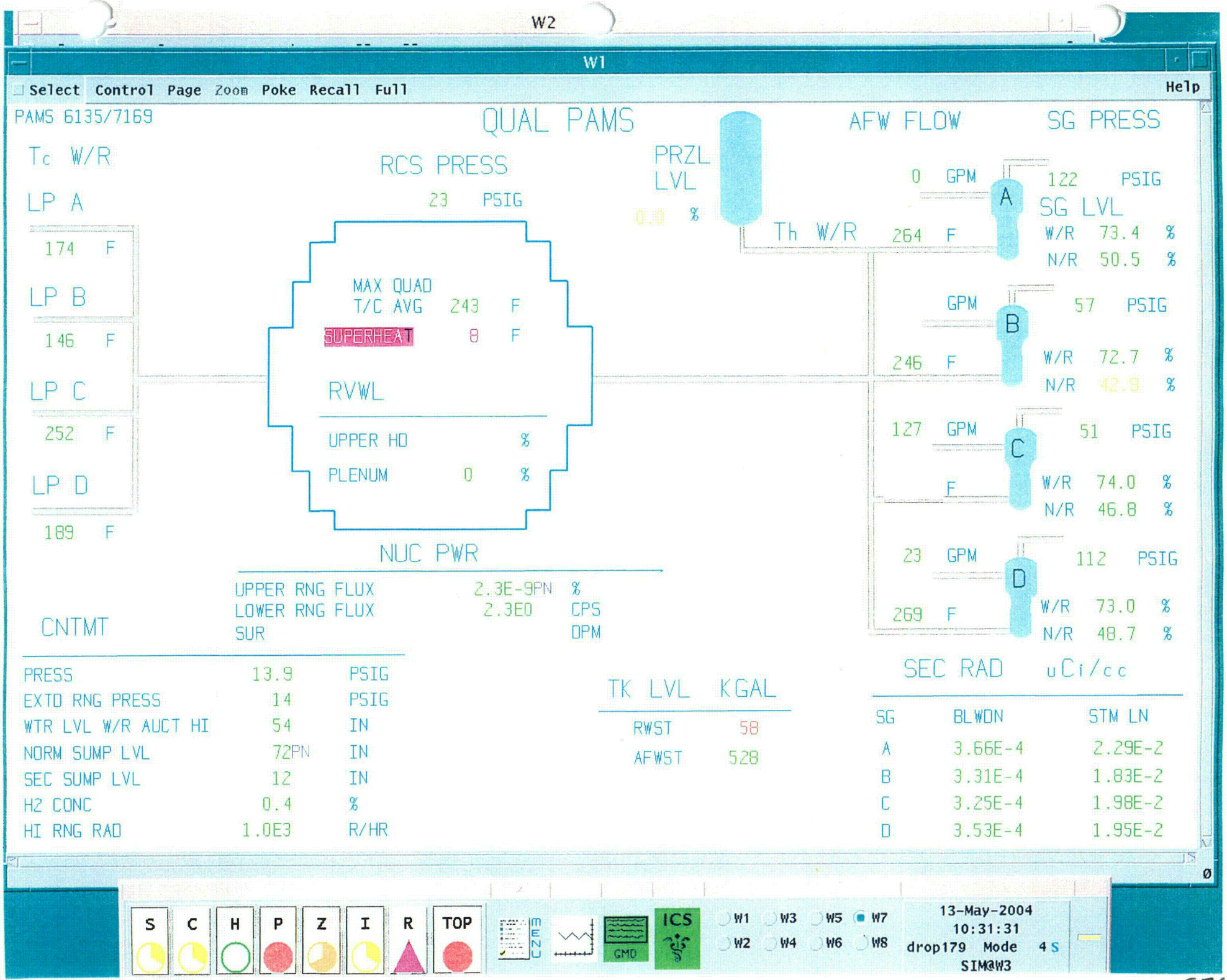
SG BLOWDOWN
(RT-8022 thru 8025)

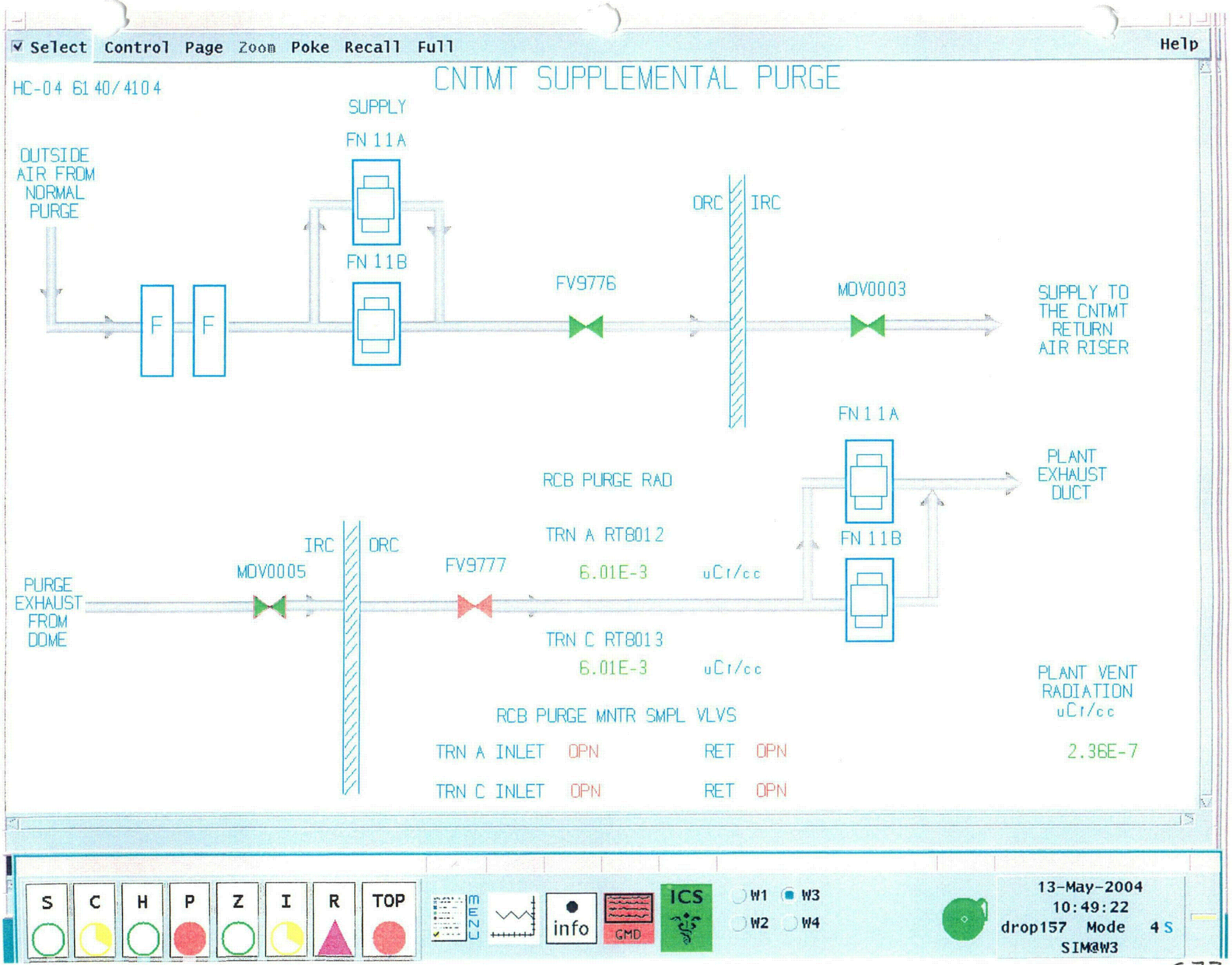
	uCi/cc
SG A	3.6E-4
SG B	3.3E-4
SG C	3.2E-4
SG D	3.5E-4

S C H P Z I R TOP

info

13-May-2004
10:30:57
drop179 Mode 4 S
SIM@W3


W2
W1
Select Control Page Zoom Poke Recall Full Help
PAMS 6135/7169
QUAL PAMS
AFW FLOW
SG PRESS
Tc W/R
LP A
174 F
LP B
146 F
LP C
252 F
LP D
189 F
RCS PRESS
23 PSIG
PRZL LVL
0.0 %
Th W/R
264 F
MAX QUAD T/C AVG 243 F
SUPERHEAT 8 F
RVWL
UPPER HD %
PLENUM 0 %
0 GPM
A
122 PSIG
SG LVL
W/R 73.4 %
N/R 50.5 %
GPM
B
57 PSIG
246 F
W/R 72.7 %
N/R 42.9 %
127 GPM
C
51 PSIG
F
W/R 74.0 %
N/R 46.8 %
23 GPM
D
112 PSIG
269 F
W/R 73.0 %
N/R 48.7 %
NUC PWR
UPPER RNG FLUX 2.3E-9PN %
LOWER RNG FLUX 2.3E0 CPS
SUR DPM
CNTMT
PRESS 13.9 PSIG
EXTD RNG PRESS 14 PSIG
WTR LVL W/R AUCT HI 54 IN
NORM SUMP LVL 72PN IN
SEC SUMP LVL 12 IN
H2 CONC 0.4 %
HI RNG RAD 1.0E3 R/HR
TK LVL KGAL
RWST 58
AFWST 528
SEC RAD uCi/cc
SG BLWDN STM LN
A 3.66E-4 2.29E-2
B 3.31E-4 1.83E-2
C 3.25E-4 1.98E-2
D 3.53E-4 1.95E-2
S C H P Z I R TOP
GMD
ICS
W1 W3 W5 W7
W2 W4 W6 W8
13-May-2004
10:31:31
drop179 Mode 4 S
SIM@W3


Select Control Page Zoom Poke Recall Full Help
CNTMT SUPPLEMENTAL PURGE
HC-04 6140/4104
SUPPLY
FN 11A
OUTSIDE AIR FROM NORMAL PURGE
FN 11B
F
F
FV9776
DRC
IRC
MOV0003
SUPPLY TO THE CNTMT RETURN AIR RISER
FN 11A
PLANT EXHAUST DUCT
RCB PURGE RAD
TRN A RT8012
6.01E-3 uCi/cc
FN 11B
IRC
DRC
MOV0005
FV9777
PURGE EXHAUST FROM DOME
TRN C RT8013
6.01E-3 uCi/cc
PLANT VENT RADIATION uCi/cc
2.36E-7
RCB PURGE MNTR SMPL VLVS
TRN A INLET OPN RET OPN
TRN C INLET OPN RET OPN
S C H P Z I R TOP
LCEM
info
GMD
ICS
W1 W3 W2 W4
13-May-2004
10:49:22
drop157 Mode 4 S
SIM@W3

5.0 EVALUATOR/CONTROLLER INSTRUCTIONS

In addition to taking detailed notes each evaluator/controller shall complete an objective evaluation form and/or evaluation checklists contained in this subsection of the scenario manual to document that the Exercise objectives set forth in Section 2.0 of this scenario manual were addressed, and that any requirements for corrective actions are identified.

The evaluator/controller shall complete the "Objective Evaluation Form" for the overall performance of the participants in the area of evaluation. This form should highlight those activities in which good practices or improved performance was observed as well as any activities in which problems were noted. For any objective marked as a Weakness, all circumstances must be noted. Evaluator/Controller shall provide this information to the lead controller.

Evaluator/Controllers shall also provide the lead controller with a detailed listing of problem areas or areas requiring improvement that were noted during the course of the Exercise using "Evaluation Checklists" and "Evaluator/ Controller Logs".

All completed logs, forms and checklists shall be provided to the lead controllers for use in preparing a formal written critique. Prior to the formal critique, each lead controller shall summarize the facility Controller/Evaluator findings. The lead controller has the responsibility of assembling all facility critique information for the Exercise coordinator, as well as delivery of all appropriate paperwork generated during the course of the Exercise.

Any objective evaluation marked less than satisfactory shall be addressed at the formal critique. The formal critique process SHALL determine after reviewing all appropriate circumstances whether a weakness or deficiency actually occurred.

Instructions Summary

- Take detailed notes on controller log sheets.
- Complete an objective evaluation form for each objective that you have been assigned.
- Note good practices and improved performance.
- Provide detailed lists and descriptions of minor problems, weakness/deficiencies, and strengths.
- Identify corrective actions.
- Make recommendations for improvement.
- Provide all information to facility lead controller (logs, forms, checklists, etc.)

EVALUATION CRITERIA

Exercise objectives provide a means to evaluate responses by the Emergency Response Organization (ERO). The STPEGS radiological emergency preparedness Exercise objectives are based on Nuclear Regulatory Commission (NRC) requirements provided in 10 CFR 50.47, Emergency Plans; 10 CFR 50, Appendix E, Emergency Planning and Preparedness for Production and Utilization Facilities"; and, NUREG 0654/FEMA-REP-1, Revision 1, "Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants". The Planning Standards defined in 10 CFR 50.47(b) 4, 5, 9, and 10 are characterized as Risk Significant. Risk Significant Planning Standards are those which, if not performed satisfactorily, may preclude the protection of the health and safety of the public and plant personnel. Performance Indicators are evaluated in accordance with NEI 99-02, Revision 1, "Regulatory Assessment Performance Indicator Guidelines".

Exercise Objectives may be categorized in one of the following evaluation criteria.

OBJECTIVE MET-

The ERO performed the applicable emergency plan or procedure requirements to satisfy the stated objective demonstration criteria. This category includes Performance Indicator(s) and/or Risk Significant Planning Standards IF met in accordance with regulatory guidance.

Objectives met may be categorized into one of three classifications as follows:

Strength

A strength is an objective or work practice performed exceptionally well during the exercise. In order to be considered strength, the objective or practice must be better than the required level of performance. Identification of strengths is primarily intended to provide the Station and support facilities a measure of readiness in comparison to previous years.

Satisfactory

Satisfactory is acceptable performance within the expected level. The objective was clearly met.

Minor Problem

Problems were identified that did not prevent the objective from being satisfactorily demonstrated but need to be corrected so that they are not repeated.

OBJECTIVE NOT MET-

The ERO did not perform the critical emergency plan or procedure requirements or did not implement the integrated processes necessary to satisfy the stated objective demonstration criteria. Any Performance Indicator or Risk Significant Planning Standard that is NOT met will be categorized as a Weakness or Deficiency and captured in the Corrective Action Program.

Objectives not met may be categorized into one of two classifications as follows:

Weakness

A weakness is an item, which indicates that the demonstrated level of response may have precluded effective implementation of the Emergency Plan in the event of an actual emergency. Weaknesses require formal corrective action.

Deficiency

A deficiency is an item, which indicates that the demonstrated level of response would have precluded effective implementation of the Emergency Plan in the event of an actual emergency. Deficiencies require prompt formal corrective action.

5.1 Controllers/Evaluators List

		Phone/Pager
Drill Coordinator	Stephen Horak	6151/0617
Control Room/Simulator		
Lead		7101/
Evaluator		
Booth	Jon Pierce	7101/
Plant Operators		
Technical Support Center		
Lead	Max Keyes	8820/0469
Technical Manager		/0600
Health Physics		/1582
Evaluator		/0526
NSC Engineers		
Lead		/1758
Operations Support Center		
Lead	Steve Horak	6151/0617
Controler		
Evaluator		
Health Physics/Chemistry		
Health Physics		
Health Physics		
Health Physics		
Mechanical		
Mechanical		
Electrical		
Electrical		
Electrical		
Miscl		
Miscl		
Miscl		
Miscl		
Emergency Operations Facility		
Lead	Leo Meier	/0570
Evaluator		
Evaluator		
Field Team		

Security

Lead	Dan Bilski	/0446
SAS	Len Knox	/0794

Joint Information Center

Lead	Lurinda Barton	/0663
Evaluator		
Controller-Media Relations		
Controller-Spokesperson		
Controller-Admin/Public Inquiry		

Telephone Control Cell

Controller -Lead	Stacia Murry	/0484
Controller-Player		
Controller-Player		
Controller-Player		
Controller-Player		
Controller-NRC Headquarters		
Controller- Unit 2		

6.0 EVALUATION MATERIAL

Evaluation materials contained in this section are divided by Emergency Response Facility.

EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

1. Demonstrate the adequacy of the STPEGS Emergency Plan, and the Emergency Plan Implementing Procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

1. Demonstrate the adequacy of the STPEGS Emergency Plan, and the Emergency Plan Implementing Procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

1. Demonstrate the adequacy of the STPEGS Emergency Plan, and the Emergency Plan Implementing Procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

1. Demonstrate the adequacy of the STPEGS Emergency Plan, and the Emergency Plan Implementing Procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

2. Demonstrate the ability to activate, staff and operate the Technical Support Center (TSC), Operations Support Center (OSC), Emergency Operations Facility (EOF), and Joint Information Center (JIC) within the time frames specified in the Emergency Plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
OBJECTIVE NOT MET	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

2. Demonstrate the ability to activate, staff and operate the Technical Support Center (TSC), Operations Support Center (OSC), Emergency Operations Facility (EOF), and Joint Information Center (JIC) within the time frames specified in the Emergency Plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

2. Demonstrate the ability to activate, staff and operate the Technical Support Center (TSC), Operations Support Center (OSC), Emergency Operations Facility (EOF), and Joint Information Center (JIC) within the time frames specified in the Emergency Plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

3. Demonstrate the reliability and effective use of normal and emergency communications equipment and procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

3. Demonstrate the reliability and effective use of normal and emergency communications equipment and procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

_____

_____

_____

_____

TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

3. Demonstrate the reliability and effective use of normal and emergency communications equipment and procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

_____

_____

_____

_____

RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

3. Demonstrate the reliability and effective use of normal and emergency communications equipment and procedures.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

4. Demonstrate the ability to provide a Drill scenario and controller organization that permits testing a major portion of the emergency plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

4. Demonstrate the ability to provide a Drill scenario and controller organization that permits testing a major portion of the emergency plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

4. Demonstrate the ability to provide a Drill scenario and controller organization that permits testing a major portion of the emergency plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

4. Demonstrate the ability to provide a Drill scenario and controller organization that permits testing a major portion of the emergency plan.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

5. Demonstrate the ability to conduct a post-Drill critique to identify weak or deficient areas that need correction.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

5. Demonstrate the ability to conduct a post-Drill critique to identify weak or deficient areas that need correction.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

5. Demonstrate the ability to conduct a post-Drill critique to identify weak or deficient areas that need correction.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

5. Demonstrate the ability to conduct a post-Drill critique to identify weak or deficient areas that need correction.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

6. Demonstrate the ability to assess plant conditions.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

6. Demonstrate the ability to assess plant conditions.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

6. Demonstrate the ability to assess plant conditions.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

7. Demonstrate the ability to classify emergency events per the Classification Procedure 0ERP01-ZV-IN01 (Performance Indicator).

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

7. Demonstrate the ability to classify emergency events per the Classification Procedure 0ERP01-ZV-IN01 (Performance Indicator).

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

7. Demonstrate the ability to classify emergency events per the Classification Procedure 0ERP01-ZV-IN01 (Performance Indicator).

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

8. Demonstrate the ability to alert and notify STPEGS emergency response personnel in a timely manner.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

8. Demonstrate the ability to alert and notify STPEGS emergency response personnel in a timely manner.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

9. Demonstrate the ability to accurately complete the Offsite Notification Form and notify state, county and Federal agencies within the time frames specified in the Emergency Plan (Performance Indicator).

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

9. Demonstrate the ability to accurately complete the Offsite Notification Form and notify state, county and Federal agencies within the time frames specified in the Emergency Plan (Performance Indicator).

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

9. Demonstrate the ability to accurately complete the Offsite Notification Form and notify state, county and Federal agencies within the time frames specified in the Emergency Plan (Performance Indicator).

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

10: Demonstrate the ability to alert, evacuate, advise, account for and direct onsite personnel.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

10. Demonstrate the ability to alert, advise, evacuate account for and direct onsite personnel.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

10. Demonstrate the ability to alert, advise, evacuate, account for and direct onsite personnel.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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SECURITY OBJECTIVE EVALUATION FORM

NAME: _____

10. Demonstrate the ability to alert, advise, evacuate, account for and direct onsite personnel.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

11. Demonstrate the ability to direct and coordinate emergency responses.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

11. Demonstrate the ability to direct and coordinate emergency responses.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

11. Demonstrate the ability to direct and coordinate emergency responses.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

11. Demonstrate the ability to direct and coordinate emergency responses.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

12. Demonstrate the ability to transfer emergency direction from the Control Room (CR), to the TSC, and finally to the EOF, or from the Control Room directly to the EOF.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER EVALUATION FORM

NAME: _____

12. Demonstrate the ability to transfer emergency direction from the Control Room (CR), to the TSC, and finally to the EOF, or from the Control Room directly to the EOF.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY EVALUATION FORM

NAME: _____

12. Demonstrate the ability to transfer emergency direction from the Control Room (CR), to the TSC, and finally to the EOF, or from the Control Room directly to the EOF.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

13. Demonstrate the ability to control access to the Owner Controlled Area, the Protected Area and the Emergency Response Facilities.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

13. Demonstrate the ability to control access to the Owner Controlled Area, the Protected Area and the Emergency Response Facilities.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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SECURITY OBJECTIVE EVALUATION FORM

NAME: _____

13. Demonstrate the ability to control access to the Owner Controlled Area, the Protected Area and the Emergency Response Facilities.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

14. Demonstrate the ability to provide radiological monitoring and decontamination capabilities for essential and non-essential personnel.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

15. Demonstrate the ability to provide onsite contamination and emergency worker exposure controls.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

15: Demonstrate the ability to provide onsite contamination and emergency worker exposure controls.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

15. Demonstrate the ability to provide onsite contamination and emergency worker exposure controls.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

15. Demonstrate the ability to provide onsite contamination and emergency worker exposure controls.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

16. Demonstrate the ability to monitor, assess, and correlate onsite radiological conditions.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

16. Demonstrate the ability to monitor, assess, and correlate onsite radiological conditions.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

17. Demonstrate the ability to collect, analyze and evaluate simulated radiological samples and surveys.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

18. Demonstrate the ability to assess core damage.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

19. Demonstrate the ability to determine source terms and dose projections, evaluate dose projections against protective action guides and determine appropriate protective actions. Additionally, these protective actions shall be communicated to offsite agencies within the timeframes specified in the Emergency Plan. (Performance Indicator)

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

19. Demonstrate the ability to determine source terms and dose projections, evaluate dose projections against protective action guides and determine appropriate protective actions. Additionally, these protective actions shall be communicated to offsite agencies within the timeframes specified in the Emergency Plan. (Performance Indicator)

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

CONTROL ROOM OBJECTIVE EVALUATION FORM

NAME: _____

19. Demonstrate the ability to determine source terms and dose projections, evaluate dose projections against protective action guides and determine appropriate protective actions. Additionally, these protective actions shall be communicated to offsite agencies within the timeframes specified in the Emergency Plan. (Performance Indicator)

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

20. Demonstrate the ability to adequately form, brief, dispatch, and debrief Emergency Teams.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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OPERATIONS SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

20. Demonstrate the ability to adequately form, brief, dispatch, and debrief Emergency Teams.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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EMERGENCY OPERATIONS FACILITY OBJECTIVE EVALUATION FORM

NAME: _____

21. Demonstrate the capability to coordinate the preparation, review and release of information with state and local government agencies, and provide press releases to the media in a timely manner.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

TECHNICAL SUPPORT CENTER OBJECTIVE EVALUATION FORM

NAME: _____

13. Demonstrate the ability to control access to the Owner Controlled Area, the Protected Area and the Emergency Response Facilities.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

1. Demonstrate the adequacy of the STPEGS Emergency Plan, and the Emergency Plan Implementing Procedures.

- Correct revision of procedure is available at the facility for use, if needed.
- Actions taken adequately demonstrate the ability to inform the public.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

2. Demonstrate the ability to activate, staff and operate the Joint Information Center (JIC) within the time frames specified in the Emergency Plan.

- The Joint Information Center is prestaged.
- The Joint Information Center is activated when communications have been established with Site Public Affairs, and appropriate staff and equipment are available to begin operation.
- The Joint Information Center is staffed at the Alert.
- The Joint Information Center is fully staffed and operational within 4 hours of the Site Area Emergency declaration.
- Personnel are able to perform their intended functions utilizing the available facilities and equipment.
- The facility is capable of assuming responsibility for issuing news releases and becoming the primary interface with the media.
- The ability exists to establish a plan for alternate shifts.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

3. Demonstrate the reliability and effective use of normal and emergency communications equipment and procedures.

- Telephone communications systems are available to provide sufficient links between emergency response facilities.
- Personnel effectively utilize equipment.
- Emergency backup communications capabilities are available.
- Internet, telephone systems (facility and Norstar), offsite radios and televisions are in working condition and adequate to perform necessary duties.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

4. Demonstrate the ability to provide a drill scenario and controller organization that permits testing a major portion of the emergency plan.

- A scenario package is ready to provide an appropriate timeline, messages and data sheets to conduct a drill.
- Controller and player briefings are conducted to orient personnel to expectations.
- Controller guidelines and conduct are sufficient to implement the drill.
- Adequate coverage by controllers and evaluators exists to determine performance of objectives.
- The Mock Media provides realistic representation of the media, properly aggressive, without going to far.
- Mock Media reflects knowledge of reporters and not plant employees.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

5. Demonstrate the ability to conduct a post-drill critique to identify weak or deficient areas that need correction.

- A hotwash is performed at the conclusion of each press conference and the team prepositions themselves based on the hot washes, as needed.
- At the completion of drill activities, a player critique is performed.
- The player critique identifies all items of concern or items that prevented required procedural steps to be implemented in an appropriate manner.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

22. Demonstrate the capability at the Joint Information Center to provide accurate and timely information to the media via press releases and press conferences; and to answer questions from the media and/or public concerning an emergency at STPEGS.

- Prior to activation of the JIC or as the JIC is activating, a teleconference is initiated in a timely manner with predetermined media outlets, either by a member of the JIC staff, or a member of the STP Public Affairs staff.
- Information is not issued that is contrary to the actions/recommendations of Matagorda County.
- Appropriate personnel review press releases for factual information (Staff Writer, Technical Support Liaison, Technical Spokesperson, Company Spokesperson)
- Approval is obtained prior to issuing press releases.
- Press releases are issued approximately hourly, or sooner when significant scenario events occur (e.g., change in emergency classification).
- Decision is made to reduce the frequency of production of press releases based on lack of new information.
- In press conferences, the team leads with the most important information (e.g. protective action recommendations, increase in severity of event, etc.)
- Needs of the media are met.
- Information flow is coordinated – between all groups and between press releases, press briefings, and press conferences.
- Personnel address media or public questions concerning the events.
- If requested, technical presentations are presented which are timely and understandable.
- Team responds in a timely manner to questions they may not have answers for initially.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

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RECOMMENDATIONS: _____

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JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

23. Demonstrate the capability at the Joint Information Center to identify rumors and correct false information about an event at STPEGS.

- Personnel are available to receive phone calls, screen out rumors and direct these rumors to the appropriate personnel in the Joint Information Center.
- Rumors/misinformation are rapidly identified and brought to the attention of the appropriate personnel.
- Significant rumors are discussed at caucuses and a decision is made on how to best disposition the rumor. Significant is defined as a rumor that appears in/on a legitimate news source, or the same general rumor is received three or more times from one or more sources.
- Appropriate action is taken to dispel rumors.
- Action is implemented to correct rumors/misinformation.
- Necessary personnel are notified of disposition of rumors.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

JOINT INFORMATION CENTER OBJECTIVE EVALUATION FORM

NAME: _____

24. Demonstrate the capability at the Joint Information Center to coordinate the assembly, preparation, and release of information with state and local government agencies in a timely manner.

- The Emergency Operations Facility public affairs staff provides information required by the Joint Information Center.
- Personnel will assemble information from the Emergency Operations Facility for inclusion into press releases.
- Information is coordinated with state and local agencies located at the facility.
- Information is coordinated with the State Operations Center.

PERFORMANCE:

OBJECTIVE MET		OBJECTIVE NOT MET	
STRENGTH	[ ]	WEAKNESS	[ ]
SATISFACTORY	[ ]	DEFICIENCY	[ ]
MINOR PROBLEMS	[ ]		

SUPPORTING COMMENTS: _____

RECOMMENDATIONS: _____

EMERGENCY DRILL - EVALUATOR / CONTROLLER LOG Page ___ of ___

EVALUATOR / CONTROLLER _____

DATE OF DRILL August 10, 2004

AREA OF RESPONSIBILITY _____

TIME	COMMENTS

EMERGENCY DRILL - EVALUATOR / CONTROLLER LOG Page ___ of ___

EVALUATOR / CONTROLLER _____

DATE OF DRILL August 10, 2004

AREA OF RESPONSIBILITY _____

TIME	COMMENTS

EMERGENCY DRILL - EVALUATOR / CONTROLLER LOG Page ___ of ___

EVALUATOR / CONTROLLER _____

DATE OF DRILL August 10, 2004

AREA OF RESPONSIBILITY _____

TIME	COMMENTS

EMERGENCY DRILL - EVALUATOR / CONTROLLER LOG Page ___ of ___

EVALUATOR / CONTROLLER _____

DATE OF DRILL August 10, 2004

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TIME	COMMENTS

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EVALUATOR / CONTROLLER _____

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TIME	COMMENTS