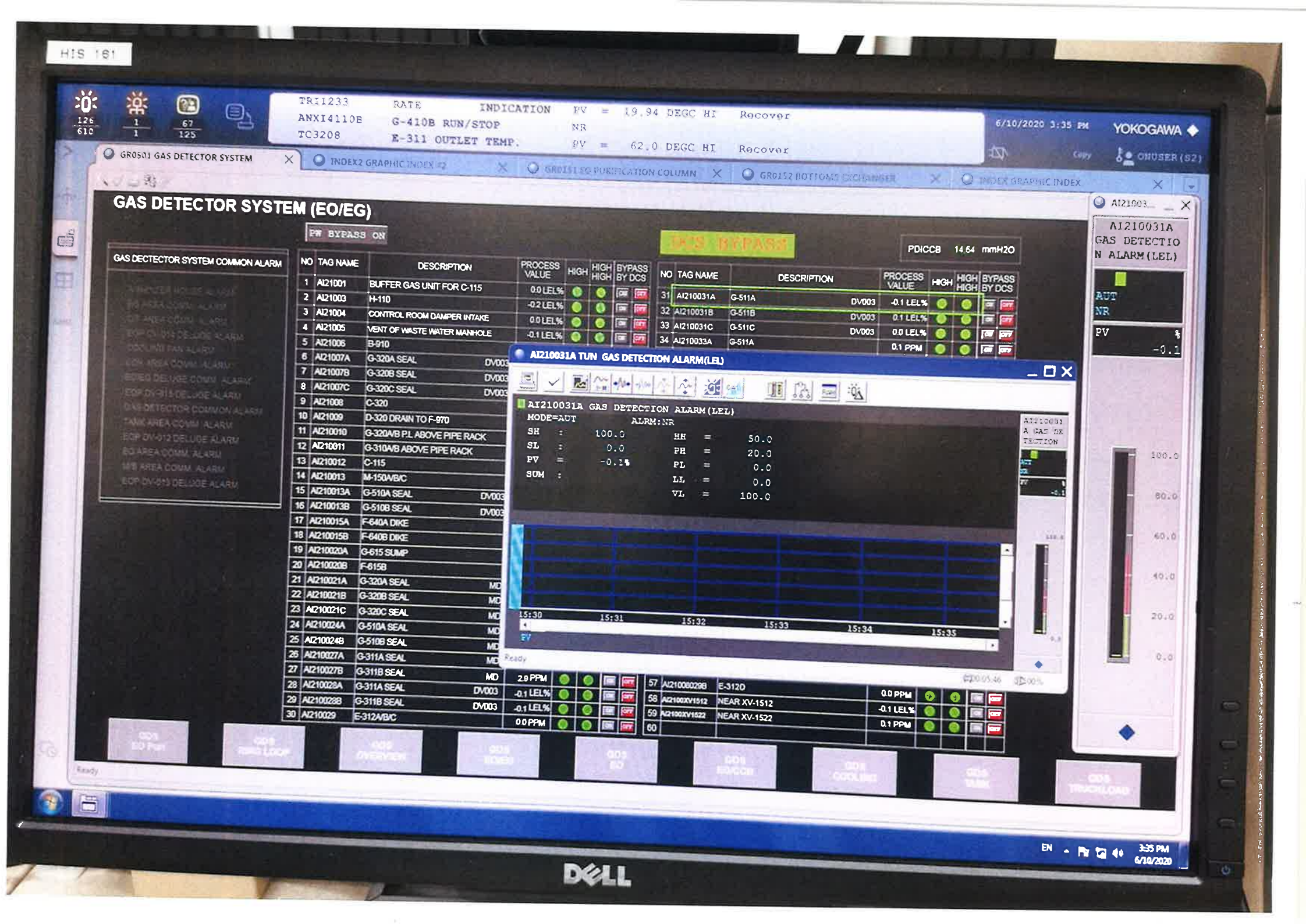
HIS 181
TRI1233 RATE INDICATION PV = 19.94 DEGC HI Recover
ANXI4110B G-410B RUN/STOP NR
TC3208 E-311 OUTLET TEMP. PV = 62.0 DEGC HI Recover
6/10/2020 3:35 PM
YOKOGAWA
GR0501 GAS DETECTOR SYSTEM
INDEX2 GRAPHIC INDEX #2
GR0151 EO PURIFICATION COLUMN
GR0152 BOTTOMS EXCHANGER
INDEX GRAPHIC INDEX
GAS DETECTOR SYSTEM (EO/EG)
PW BYPASS ON
DCS BYPASS
PDICCB 14.64 mmH2O
GAS DECTECTOR SYSTEM COMMON ALARM
NO TAG NAME DESCRIPTION PROCESS VALUE HIGH HIGH HIGH BYPASS BY DCS
1 AI21001 BUFFER GAS UNIT FOR C-115 0.0 LEL%
2 AI21003 H-110 -0.2 LEL%
3 AI21004 CONTROL ROOM DAMPER INTAKE 0.0 LEL%
4 AI21005 VENT OF WASTE WATER MANHOLE -0.1 LEL%
5 AI21006 B-910
6 AI21007A G-320A SEAL DV003
7 AI21007B G-320B SEAL DV003
8 AI21007C G-320C SEAL DV003
9 AI21008 C-320
10 AI21009 D-320 DRAIN TO F-970
11 AI210010 G-320A/B P.L ABOVE PIPE RACK
12 AI210011 G-310A/B ABOVE PIPE RACK
13 AI210012 C-115
14 AI210013 M-150A/B/C
15 AI210013A G-510A SEAL DV003
16 AI210013B G-510B SEAL DV003
17 AI210015A F-640A DIKE
18 AI210015B F-640B DIKE
19 AI210020A G-615 SUMP
20 AI210020B F-615B
21 AI210021A G-320A SEAL MD
22 AI210021B G-320B SEAL MD
23 AI210021C G-320C SEAL MD
24 AI210024A G-510A SEAL MD
25 AI210024B G-510B SEAL MD
26 AI210027A G-311A SEAL MD
27 AI210027B G-311B SEAL MD
28 AI210028A G-311A SEAL DV003 -0.1 LEL%
29 AI210028B G-311B SEAL DV003 -0.1 LEL%
30 AI210029 E-312A/B/C 0.0 PPM
31 AI210031A G-511A DV003 -0.1 LEL%
32 AI210031B G-511B DV003 0.1 LEL%
33 AI210031C G-511C DV003 0.0 LEL%
34 AI210033A G-511A 0.1 PPM
57 AI210060208 E-312D 0.0 PPM
58 AI2100XV1512 NEAR XV-1512 -0.1 LEL%
59 AI2100XV1522 NEAR XV-1522 0.1 PPM
60
AI210031A TUN GAS DETECTION ALARM(LEL)
AI210031A GAS DETECTION ALARM(LEL)
MODE=AUT ALRM:NR
SH : 100.0 HH = 50.0
SL : 0.0 PH = 20.0
PV = -0.1% PL = 0.0
SUM : LL = 0.0
VL = 100.0
15:30 15:31 15:32 15:33 15:34 15:35
PV
Ready
AI210031A GAS DETECTION ALARM(LEL)
AUT
NR
PV %
-0.1
100.0
80.0
60.0
40.0
20.0
0.0
EN
3:35 PM
6/10/2020
DELL