REVEAL

[redacted]

[redacted]

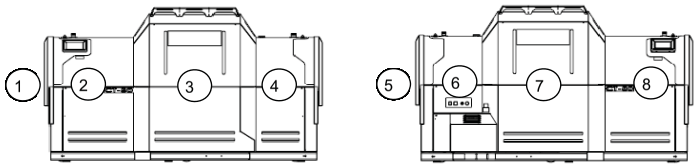
DOC NO: 40009 Rev: D

TITLE: RADIATION SURVEY MAP FOR CT-80, CT-80XL, CT-80DR, & CT-80DRXL

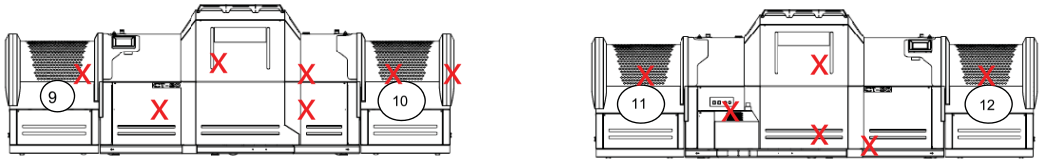
RADIATION LIMIT: < 400 µR/hr

All Readings in µR/hr unless otherwise stated

CT-80 / CT-80DR



CT-80XL / CT-80DRXL



TEST RECORD

ZONE	RADIATION LEVEL VALUE (< 400) R/hr)	ZONE	RADIATION LEVEL VALUE (< 400) R/hr)
1) ENTRANCE END	20	5) EXIT END	24
2) RIGHT SIDE ENTRANCE TUNNEL	34	6) LEFT SIDE EXIT TUNNEL	29
3) RIGHT SIDE GANTRY	22	7) LEFT SIDE GANTRY	29
4) RIGHT SIDE EXIT TUNNEL	17	8) LEFT SIDE ENTRANCE TUNNEL	14
9) RIGHT SIDE XL ENTRANCE	37	11) LEFT SIDE XL EXIT	14
10) RIGHT SIDE XL EXIT	15	12) LEFT SIDE XL ENTRANCE	17
Technician name: [redacted]		Date: Mar 24, 2011	
Meter Manufacturer and Model: Thermo RAD EYE PRD		Unit Model and Serial Number: CT 80XL 040203	
Meter Serial Number: 14411		Unit Location: PNS Pensacola Regional Airport	
Meter Calibration Due Date: Jun 17, 2011		Background: 2	
Notes (Reason for Survey): Annual Maintenance			