REVEAL

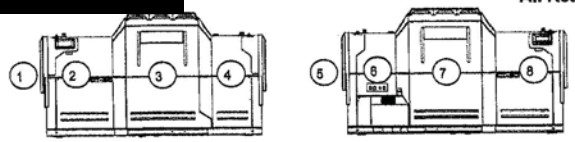
[redacted]

[redacted]

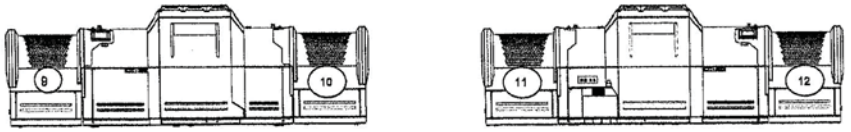
DOC NO: 40009 Rev: D

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 µR/hr)	ZONE	RADIATION LEVEL VALUE (< 400 µR/hr)
1) ENTRANCE END	91	5) EXIT END	117
2) RIGHT SIDE ENTRANCE TUNNEL	9	6) LEFT SIDE EXIT TUNNEL	18
3) RIGHT SIDE GANTRY	128	7) LEFT SIDE GANTRY	103
4) RIGHT SIDE EXIT TUNNEL	8	8) LEFT SIDE ENTRANCE TUNNEL	7
9) RIGHT SIDE XL ENTRANCE	N/A	11) LEFT SIDE XL EXIT	n/a
10) RIGHT SIDE XL EXIT	N/A	12) LEFT SIDE XL ENTRANCE	n/A
Technician name: [redacted]		Date: 03/09/2011	
Meter Manufacturer and Model: Thermo Scientific RadEye PRD		Unit Model and Serial Number: CT80DR 040722	
Meter Serial Number: 014378		Unit Location: PHL / MU5	
Meter Calibration Due Date: 16 JUN 2011		Background: 3 uR/h	
Notes (Reason for Survey): Semi Annual P.M.			