Ready or Not

TECHNICAL SERVICES INC.

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London, Ont.

X-RAY INSPECTION: H HARP QA ☐ ; ACCEPTANCE TEST ☐

OWNER: _____ REF. # _____

ROOM: _____ DATE: _____ TECH _____

Q-A/Q-C Records must be kept for 6 yrs.

EQPT MAKE AND MODEL:

CONT SER. # TUBE SERIAL #

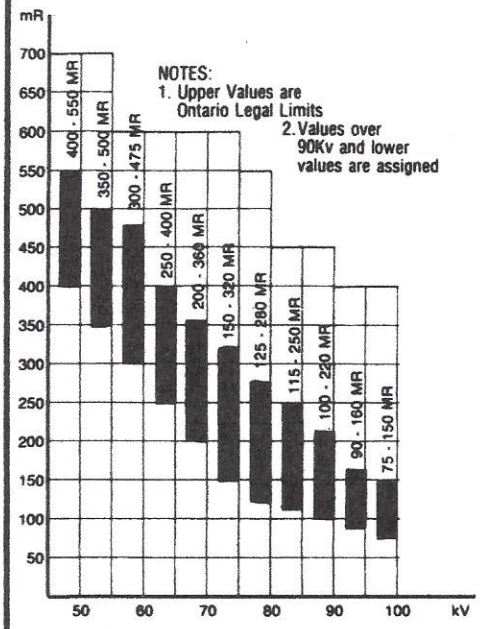
☐ INTRA-ORAL
☐ PAN
☐ CEPH
☐ OTHER

ITEMS INSPECTED *	M-S	N-I	ITEMS INSPECTED *	M-S	N-I
1. Line 'ON' indicator			12. kVp accuracy		
2. X-ray 'ON' indicator			13. H H-V-L (Filtration)		
3. Multiple tube indicators			14. H Collimation a. Pan		
4. Line voltage compensator			b. Ceph		
5. kV/mA/Tech indicator			c. Intra-oral		
6. Tube head leakage			15. H Patient exposure		
7. Tube head stability			16. Output reproducibility		
8. Interlocks			17. Timer: (mech/elect)		
(a) Multiple tubes			a. Resets or zeros		
(b) Pan-switch must be			b. Accuracy		
reset manually to			c. Linearity		
resume exposure			d. Reproducibility		
9. Labels			e. Time cycle - Pan		
10. Warning Signs					
11. Exposure switch					
a. ☐ Location					
b. ☐ Length					
c. Deadman					
d. Proper termination					
e. Inoperative at zero					

LEGEND *: M-S — Meets Standard; N-I — Needs Improvement; N/C — Not Checked; N/A — Not Applicable; H - HARP Quality Assurance By Regulation.

PATIENT ENTRANCE EXPOSURE HISTOGRAM

Acceptable range for stated kVp with your exposure marked as such (for 'D' speed film)



P.E.E. (Correctional Factor Applied)

TEST PARAMETERS AND RESULTS

Technique Factors Set/Used				Measured Factors									
Cone length	kV	mA	Time or Other Setting	kVp			Time			Output in mR			P-E-E

HALF VALUE LAYER	
kV —	
mA —	
Time —	
OMM Al —	mR
MM —	
MM —	
MM —	
HVL —	
HVL REQ	

REMARKS

ORIGINAL FACILITY -