

Appendix II.2.1 (Cont'd)

Case depth Microstructure examination Record of readings

Ball size _____ Spec. _____ Head No. _____ Lot No. _____

Furnace No. _____ Operator _____ Time _____ Date _____

4 samples		5 balls each		
	depth	depth	depth	depth
1				
2				
3				
4				
5				
Total				
X				
R				

X = _____

R = _____