

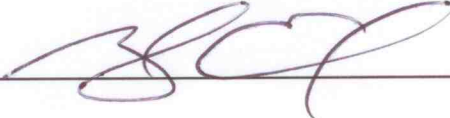


Grade: 98 %

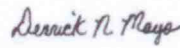
Magnetic Particle Inspection Level II Test Practical

Number of Points Deduct: 2

Print Name: Raymond Earl Date: 3/20/2019

Signature:  3-20-19

Test Specimen #: 8145

Level III Reviewer Signature:  Cert#148577 Date: 3/20/2019

10 Point Practical Checklist

	<u>Points Deducted</u> <small>(Maximum 10)</small>
1. Did the examinee exhibit knowledge and understanding of the method and equipment to be utilized in testing?	<u>0</u>
2. Did the examinee select the proper equipment to be used during the examination.	<u>0</u>
3. Did the examinee perform the proper calibration check of the equipment?	<u>0</u>
4. Did the examinee perform a proper set-up and/or prepare the specimen properly for testing?	<u>2</u>
5. Did the examinee use proper techniques during the examination sequence?	<u>0</u>
6. Did the examinee adhere to proper or common NDT procedural aspects during the examination?	<u>0</u>
7. Did the examinee exhibit any unsafe practices relative to the NDE method or equipment used during the examination? No	<u>0</u>
8. Did the examinee detect the known discontinuities in the test specimen?	<u>0</u>
9. Did the examinee properly evaluate the specific discontinuities found?	<u>0</u>
10. Did the examinee properly report the test parameters and results of evaluation?	<u>0</u>