

# JUNIOR LOG ANALYST TRAINING MODULE

**DIMENSION BID**

## MODULE 13 - Multifinger Imaging Tool

### OBJECTIVES

Upon completion this task you should be able to:

### THEORY

1	Explain the purpose of running MIT tool.	✓
2	Explain the how the job is design to meet the objective/s.	✓
3	What are the input need for MIT ? Explain the importance of those info prior to job start.	✓
4	How do you read the finger traces from the log and explain.	✓
5	Explain how you QC the fingers in real time and memory.	✓
6	Explain the principle of MIT tool and output from the analysis.	✓
7	What are the damage classifications of MIT ?	✓
8	What are the indications from the color maps of WIVA software?	✓
9	Explain each of calibration files required/acquired for pre & post job and why it is important.	✓
10	What is the accuracy for MIT tool ? How do you QC from the log ?	✓
11	Explain when you require to change fingers.	✓
12	Explain when you require to relog/rerun.	✓


Grade: W02

Supervisor Signature: 

### PRACTICAL

1	Produce MIT Field Quick Look Report and Full Analysis report. Submit and present the MIT result. Submit together with MIT log package.	✓
2	Do maintenance on MIT. Learn how to service, change fingers and bench test MIT under supervision.	✓
3	WIVA WIPER software skills.	✓

Grade: W02

Supervisor Signature: 

### COMMENTS BY SUPERVISOR

Name:	CLEMENT EMANG	Signature:		Date:	3/10/2023
Manager's Name:	PARIS	Manager Signature:		Date:	03/10/2023.