APPENDIX U: DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION (SPE)
APPENDIX V: DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION (SPE)
APPENDIX W: DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION (SPE)
APPENDIX X: STAGE 2 DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION (SPE) ON STAGE 2
APPENDIX Y: 2ND STAGE DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION
APPENDIX Z: 3\textsuperscript{RD} STAGE DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION
APPENDIX AA: 6\textsuperscript{TH} STAGE DIAPHRAGM SHOWING THE EFFECTS OF SOLID PARTICLE EROSION (SPE)
APPENDIX AB: INTERMEDIATE SECTION ROTOR SHOWING THE ROTATING BLADES
APPENDIX AC: JOHN AMOO-OTOO, PLANT ELECTRICAL ENGINEER
GETTING THE HIT SKID (FOR VACUUM DECAY AND PRESSURE DECAY TEST) ON THE GENERATOR SET UP DURING THE OUTAGE IN OCTOBER 2005 FOR TESTING TO BE DONE
APPENDIX AD: OUTER SHELLS OF THE HIGH PRESSURE AND INTERMEDIATE PRESSURE SECTION BEING INSTALLED.
APPENDIX AE: Typical Thermodynamic Properties of Steam and Generator Reactive Capability Curve