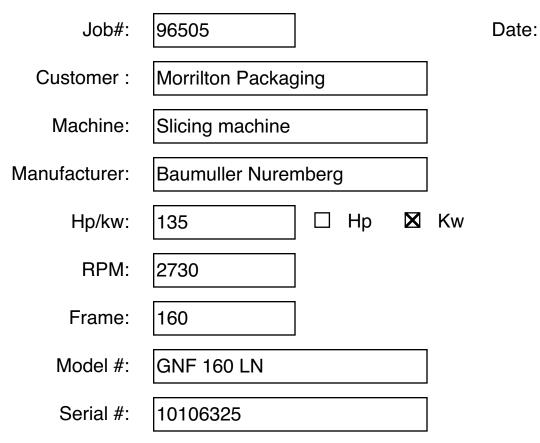




7 February 2020

D.C. Motor Maintenance Inspection Form





Internal visual appearance :

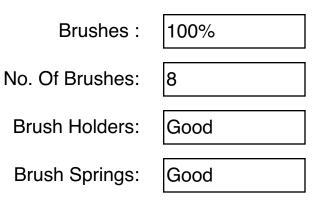
Dusty

Internal photo



Internal photo

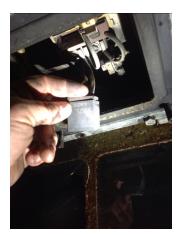




Brush holder



Brush photo

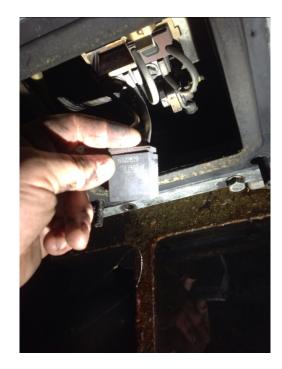


Commutator :	Good Smooth Film
Stoned Com:	🗆 Yes 🕱 No
Comments :	Commutator looks very good. No grooving and has a good carbon film.

Commutator



Commutator



is no the c inche 30.8 brus blow	or checks good. The environment surrounding the motor at ideal. There is a lot of water and oil surrounding it and cooling blower is sucking in the moisture at about 2 es above the water line. The fields have good ohms at . The fields have over 2000 mega-ohms. The armature, h rack and interpoles show only 3.5 mega-ohms. Tried to out the carbon on the brush rack and interpoles but it is k. Brushes look good. Recommend yearly inspection on unit.
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Technician :

Trevor Hall

