

CERTIFICATION OF WORK

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: V450 Date of Visit: 5/11/22
Contractor Personnel on Site:

1. MAORC'S ELECTRIC 2. Tickwater

Work Performed: General Inspection of systems

Preventive Maintenance - Services Completed (Annual), Quarterly, Monthly, equipment identification, etc.)

1. WO# 2346

Service Calls – Service Call Number and Description

1. CSS# PM-SA-2343
2. CSS# _____
3. CSS# _____

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: EARL WARE Date: 5/11/22

Signed: _____

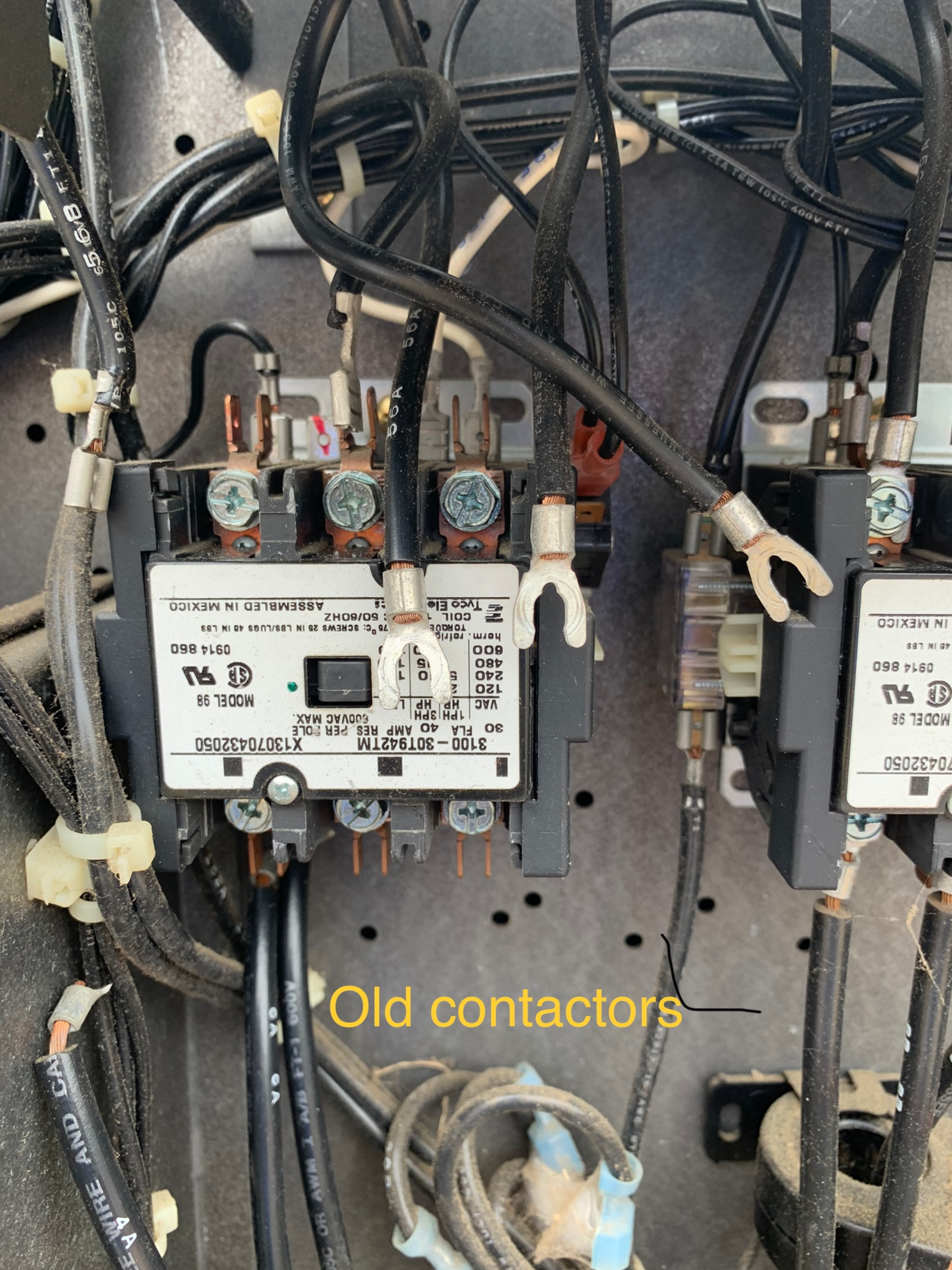
To be signed by Facility Manager:

I certify that the above named individuals representing the Contractor arrived on site and to the best of my knowledge, completed the stated work listed:

Print Name/Rank: Brenda Debnay Date: 12 May 22

Signed: _____

E-Mail: _____



3100-30T942TM
X13070432050
MODEL 98
0914 860
ASSEMBLED IN MEXICO

30	FLA	40	AMP	RES	PER	POLE
1PH	3PH					
VAC	HP	HP	L			
120	2	3				
240	5	7				
480	15	20				
600	25	35				
therm. relig.						
TORQUE						
75°C: SCREWS 28 IN LBS/LUGS 40 IN LBS						
COIL						
Type E10						

MODEL 98
0914 860
ASSEMBLED IN MEXICO

70432050
MODEL 98
0914 860
IN MEXICO

Old contactors



New Conactors

L1

40 FLA 50 AMP RES. PER POLE
600V MAX

L2

L3

SF

VAC	10 HP	30 HP	LRA
120	3		
240	7.5	10	240
480		20	200
600		25	160

SFCTR3P40A120VL

COIL 120 VAC
50/60 Hz

HCCY3T8CQ394
MADE IN CHINA
C0311 T21260

ABOVE 240 BREAK ALL LINES
HERM. REFRIG. COMP.
TORQUE FOR CU 75°C: SCREWS 22 LB-IN / LUGS 40 LB-IN

T1

T2

T3

L1			L2			L3		
40 FLA 50 AMP RES. PER POLE 600V MAX								
VAC	10 HP	30 HP	LRA					
120	3	10	240	240				
240	7.5	10	20					
480		20	200					
600		25	160					
ABOVE 240 BREAK ALL LINES HERM. REFRIG. COMP.						 		
TORQUE FOR CU 75°C: SCREWS 22 LB-IN / LUGS 40 LB-IN						HCCY3XT8AC0384 MADE IN CHINA C3929 H		
T1				T2	T3			