

## CERTIFICATION OF WORK SERVICE CALL

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

FACID/Building: MD019

Date of Visit: 2-28-2019

Contractor Personnel on Site:

1. Daniel Dava U
2. Ray Mullinix
3. Mike Golden
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_

Service Call Number

CSS# 17886 WO# 7956

### Description of Repairs

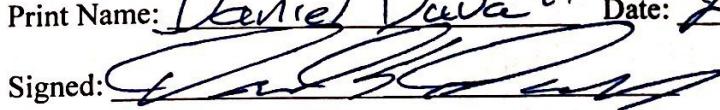
Remove and Replace TUSS  
Do three connections of Branch  
Circuit of Breakers and tighten  
down, found 12 loose connections

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## CERTIFICATION OF WORK

To be signed by the Contractor:

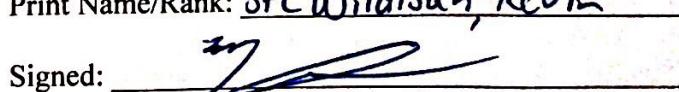
Print Name: Daniel Dava U Date: 2-28-19

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: SFC Wildisan, Kevin Date: 20190228

Signed: 

E-Mail:

## CERTIFICATION OF WORK SERVICE CALL

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

FACID/Building: MD019

Date of Visit: 2-28-2019

Contractor Personnel on Site:

1. Daniel Davall II
2. RAY Mullally
3. Mike Golden
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_

Service Call Number

CSS# 17886 WO# 7956

Description of Repairs

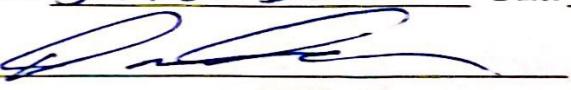
Test 1200 Amp Main Breaker  
using a GE Micro Versatrip Tester  
Well proved at test Report  
Long test, inst. test & GFCI test

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## CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Daniel Davall II Date: 2-28-19

Signed: 

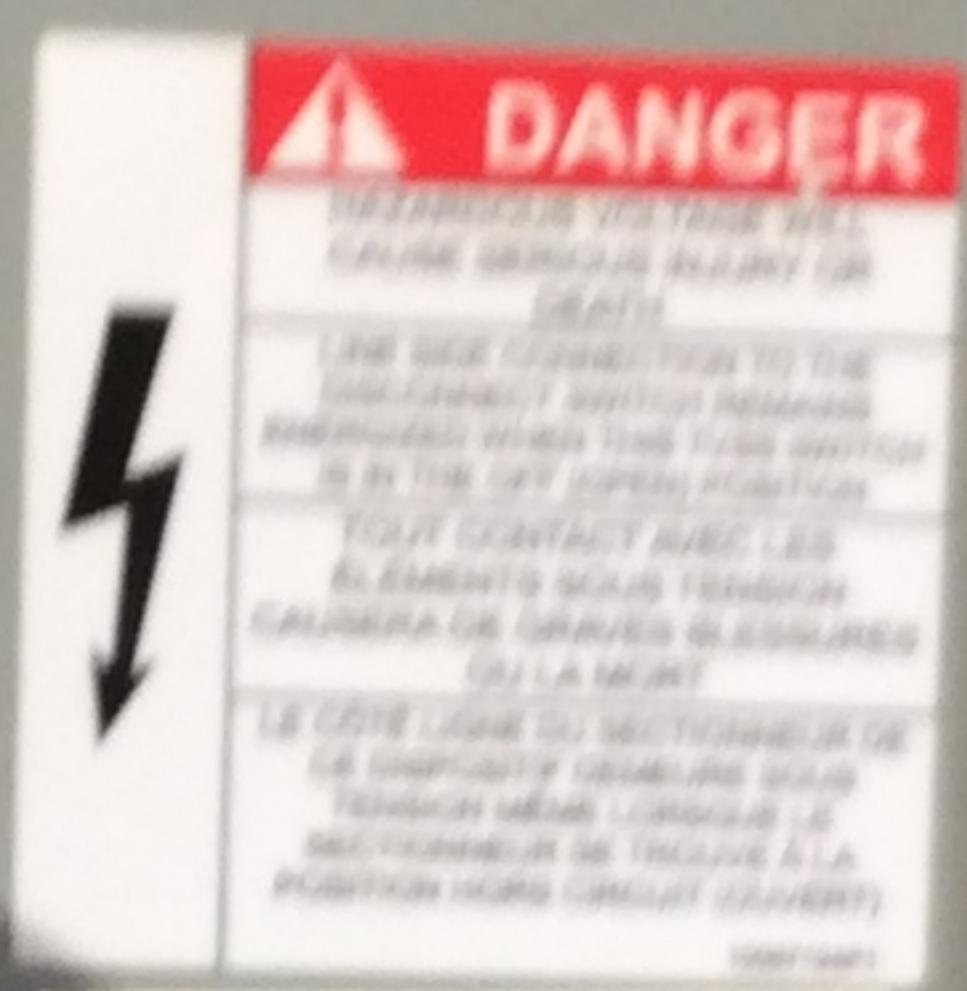
To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: SFC Wildison, Kevin Date: 20190228

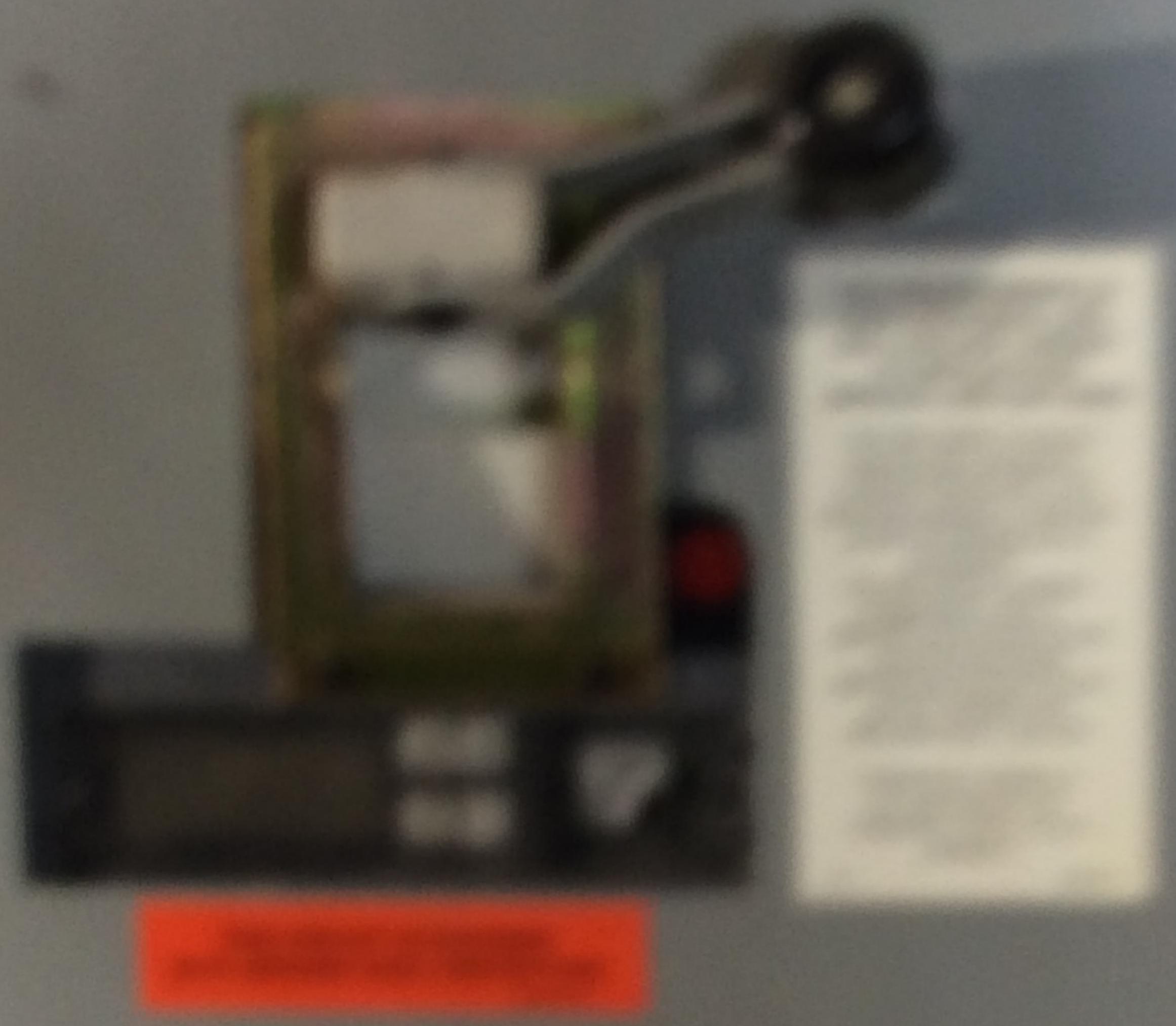
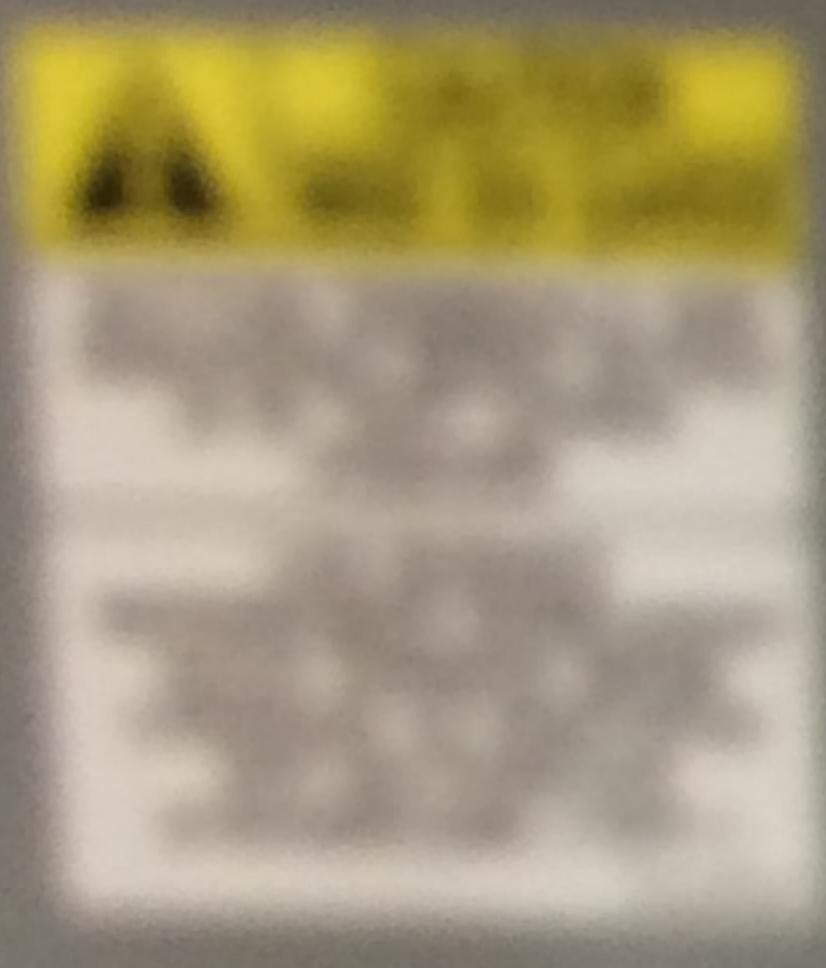
Signed: 

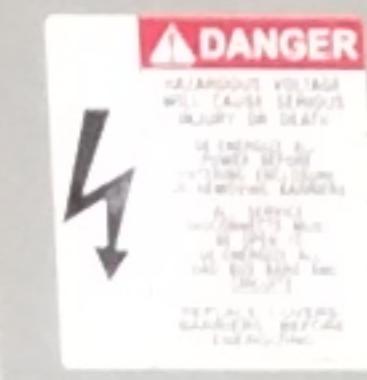
E-Mail: \_\_\_\_\_



TO REMOVE OR OPEN TVSS COVER  
INSURE TVSS HANDLE IS IN THE  
OFF POSITION THEN REMOVE  
SCREW FROM CENTER OF HANDLE  
AND PULL HANDLE OFF SHAFT







TVSS

HUM-1

CH-1

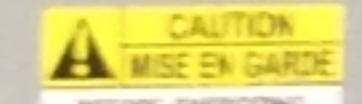
TRP4 & TRP5 XFMR

TLP2

TCPI XFMR

TOP2, TOP3 & TOP4 XFMR

TLP1

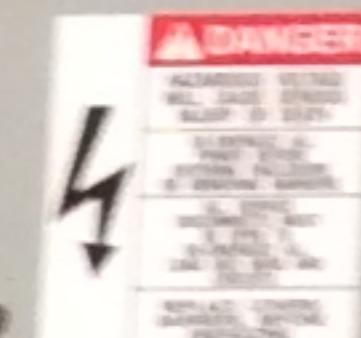


**CAUTION**  
MISE EN GARDE  
BEFORE ENERGIZING  
THIS PANEL, ALL VACANT  
MOUNTING SPACES MUST  
BE FILLED WITH TYPE  
A (RUBBER) OR TYPE  
B (SOFTWOOD) INSULATORS.

AVANT D'ÉLECTRIFIER  
CE PANNEAU, COUVRIR LES  
ESPACES DE MONTAGE  
VACANTS AVEC DES  
PLAQUETS D'ISOLATION  
A (CAOUTCHOUC) ET B  
(BOIS SOUPLE).

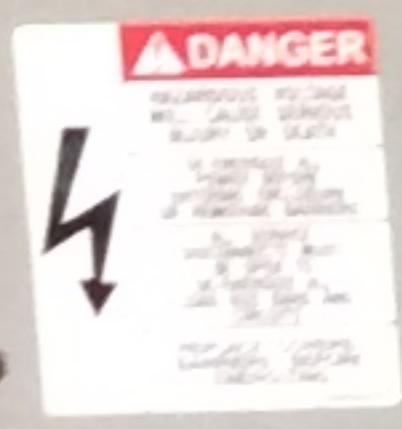
USE OF OTHER THAN THE LISTED OR  
SPECIFIED INSULATORS MAY RESULT IN  
UNPREDICTABLE INSULATION  
VALUES AND MAY RESULT IN  
PROPERTY LOSS OR PERSONAL INJURY.

NE PAS UTILISER D'ISOLATEURS  
AUTRE QUE CEUX LISTÉS OU  
SPÉCIFIÉS. L'ISOLATION  
POUVEZ ÊTRE IMPRÉDICTABLE  
ET POURRAIT RÉSULTER EN  
DOMMAGES À LA PROPRIÉTÉ  
OU EN BLESSURES CORPORELLES.



TPP

TPPI XFMR



CURRENT AMMETER ARRESTOR IN INTERMEDIATE POSITION INDICATES TRIPPED TO RESET. MOVE DIRECTLY TO EXTREME LEFT POSITION, THEN TO ON.

General Series  
10000-000-0000



TPP1 & TRP3 XFMR



SPARE



TKP1 XFMR

TPP2

TRP2 XFMR

**CAUTION**  
MISE EN GARDE  
AVANT D'AMMETERER CE PANNEAU, TOUTES LES ESPACES DE MONTAGE NON UTILISES A L'IDEA DE PLAQUES D'ISOLATION & APP. DE DISPOSITIFS D'ISOLEMENT A ZERACORDAT.  
AVANT D'AMMETERER CE PANNEAU, TOUTES LES ESPACES DE MONTAGE NON UTILISES A L'IDEA DE PLAQUES D'ISOLATION & APP. DE DISPOSITIFS D'ISOLEMENT A ZERACORDAT.  
USE OF OTHER THAN LISTED OR APPROVED COMPARTMENTS AND REPLACEMENT PARTS FOR THIS MOUNTING PANEL CAN DAMAGE THE PRODUCT AND CAN RESULT IN PROPERTY LOSS OR PERSONAL INJURY.  
FOR USE WITH 10000-000-0000 AND 10000-000-0001 PANELS.  
ONE UNIT PER 10000-000-0000 AND 10000-000-0001 PANELS.

