

# Hylan Datacom & Electrical Contracting

## Daily Work Report

Customer : CROWN CASTLE Date: .9/4/17  
Project : att 189 Job # 120  
OTDR #'S USED Truck # 351

### Manpower Information

Name: <u>bey</u>	Reg.: _____	OT: <u>9</u>
Name: <u>blatus</u>	Reg.: _____	OT: <u>9</u>
Name: _____	Reg.: _____	OT: _____
Name: _____	Reg.: _____	OT: _____
Name: _____	Reg.: _____	OT: _____
Name: <u>/</u>	Reg.: _____	OT: _____
Name: _____	Reg.: _____	OT: _____
Name: _____	Reg.: _____	OT: _____

### Description Of Work

- ① -SET UP AT M/H 137-723-B-12 WAVERLY + GAVE  
-Locate + remove GOOD  
-TD F 73-78 of 864 exit B OFI ARE DEAD - BREAK SPLICER - 100' 47'  
-splice F 73-78 of 864 exit A TO F 73-78 of 864 exit B
- ② -SET UP AT GAVE + WAVERLY M/H 137-723 B1 ~~SET~~ DBL HEADER EASTERN  
-Locate + remove new 144 tail + enclosure in west M/H  
-reroute 144 tail from east to west M/H  
-Locate GOOD + MATE UP NEW 144 tail + prep + enter  
-TD with HUB on 864 FIBERS 73-78 of SOUTH exit B 10750  
-splice 1-6 of new 144 TO 73-78 of 864 SOUTH
- ③ SET UP AT M/H 137-723-B-7 ~~W 4TH~~ + GAVE - NODE ON N/W CORNER  
-Locate + remove new 144 tail  
-SET UP AT NODE + pull NODE tail from NODE, THRU BASE + IN DM/H 150'  
-MATE UP NODE tail + 144 tail + prep + enter and new GOOD  
-splice 1-6 of 144 TO 1-6 of NODE tail - splice DIST. 11906'  
-perform Bidirectional OTDR TEST + SAVE