

Hylan Datacom & Electrical Contracting

Daily Work Report

Customer : CROWN CASTLE Date: 9/5/17
Project : att 189 Job # 120
OTDR #'S USED Truck # 421,340

Manpower Information

Name: <u>oakley</u>	Reg. : _____	OT: <u>10</u>
Name: <u>wallach</u>	Reg. : _____	OT: <u>10</u>
Name: <u>arifi</u>	Reg. : _____	OT: <u>10</u>
Name: _____	Reg. : _____	OT: _____
Name: _____	Reg. : _____	OT: _____
Name: _____	Reg. : _____	OT: _____
Name: _____	Reg. : _____	OT: _____
Name: _____	Reg. : _____	OT: _____

Description Of Work

NYC-0073 E 58th St Queens Boro Bridge ECS 224-1151-3
set up at Node shoot out 150' set up at manhole
place splice case in Van Prep splice Paper work incorrect
49-54 144th exit A to 1-6 of Node 1946 exit C
No continuity with tester splice on the blind 21971
NYC 2nd Ave 58th St NW ECS 132-706-14
set up place splice case in Van Prep tray splice
79-84 864th exit B to 49-54 of 144th exit D tester
monitored splices 21,309' Hub to location
Node 1946 Test and power test Hub to Node
22,130 feet
NYC 0004 set up place splice case in Van
Prep tray splice 343-348 at 864th exit B to
1-6 of 144th exit E tester monitored splices
15,381' Hub to location
NYC 0078 Queens Midtown Tunnel Exit / E 38th St ECS 2041071-6
manhole E-NE Node 85 SE Set up locate 144 tail
place in Van. Pull new Node tail from pole base
to manhole place in Van (Node not installed) Prep tray
splice 1-6 of 144th tail exit A to 1-6 of Node
tail 85 exit B, tester monitored splices 16,076 feet
Hub to location
Node 85 (No Node installed) test and power test
Hub to Node 16240'

EL 0002N 1100
1946
NYC 0004N 8202N
NYC 078
1581

21
97
1
21
1309
2213
15381
6
6
16240