

EXHIBIT J

PA Ticket 107799

Ticket Number:	107799
Ticket Status:	Validated Completed
Status Reason:	Ready to Attach Attached
Date Created:	3/2/2017 11:35:32 AM
Created By:	VHERUV
Licensee:	VHERUV
Contact:	Aron Zieg
Contact Phone:	[REDACTED]
Ext:	
Contact Address:	[REDACTED]
State:	New Jersey
County:	Bergen
Place:	Mahwah
Pole Owner:	RENJPA

Alt Pole Owner:
Copy To Member:
Attachment Type: Eruv
Attacher Permit Number:
Number of Poles: 113
Application Fee: 0
Pre & Post Walk Fees: 1661.1
Alt Pole Owner Permit Number:
Alt Pole Owner Application Fee:
Alt Pole Owner Pre & Post Walk Fees:
Remarks: Sent Invoice out on 4/12/2017.

Walk Due Date: 6/10/2017 12:00:00 AM
Walk Scheduled Date:
Walk Completed Date:
Design Due Date:
Design Completed:
Third Party Make Ready Required: False
Cut in Card Received: False
Inspection: Pending
NAICS:
Permit Issued Date:
Billing Start Date: 4/26/2017 12:00:00 AM
ROP Required: False

Make Ready Cost:
Make Ready Work Request Numbers:
Make Ready Invoiced:
Make Ready Due Date:
Make Ready Payment Received: False
Make Ready Completed:
Alt Pole Owner Make Ready Cost:
Alt Pole Owner Make Ready Work Request Numbers:
Alt Pole Owner Make Ready Invoiced:
Alt Pole Owner Make Ready Due Date:
Alt Pole Owner Make Ready Payment Received: False
Alt Pole Owner Make Ready Completed:

Steps (113)

Step Number: 1
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55673-40110
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 89 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 2
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 556724099
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730

Total KWH: 0
Anchor Required: False
Address: 89 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 3

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55671-40086
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 65 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 4

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55670-40074
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 65 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 5
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 556649-40061
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 70 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 6
Status: Accepted
Reason: Accepted

Job Type: Attach
Pole Number: 55668-40050
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 70 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 7
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55668-40034
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 70 E Mahwah rd

Cross Street:
PTTicket:
Remarks:

Step Number: 8
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55668-40027
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 73 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 9
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55668-40013
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False

Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 73 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 10
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55670-39982
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False

Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 77 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 11
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55670-39873
Ownership: E

Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 77 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 12
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55671-39960
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 77 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 13

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55669-39826
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 85 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 14

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55668-39814
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0

Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 85 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 15

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55666-39899
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 85 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 16

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55664-39884
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 54 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 17

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 20593
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 54 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 18

Status: Accepted

Reason: Accepted
Job Type: Attach
Pole Number: 55661-39852
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 56 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 19
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55660-39833
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False

Address: 66 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 20

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55659-39816
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 66 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 21

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55656-39796
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:

Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 76 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 22
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55659-39786
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:

Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 76 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 23
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55653-39773

Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 76 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 24
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55651-39761
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 97 E Mahwah rd
Cross Street:
PTTicket:

Remarks:

Step Number: 25
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55651-39750
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 97 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 26
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55652-34239
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:

Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 97 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 27
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55653-39726
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 97 E Mahwah rd
Cross Street:
PTTicket:
Remarks:

Step Number: 28
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55655-39714
Ownership: E
Pole Set Year:
Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 101 E Mahwah rd

Cross Street:

PTTicket:

Remarks:

Step Number: 29

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55656-39701

Ownership: E

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 101 E Mahwah rd

Cross Street:

PTTicket:

Remarks:

Step Number: 30

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55656-39688
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 274 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 31
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55670-39690
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0

Anchor Required: False
Address: 274 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 32
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55683-39682
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 274 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 33
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55706-39693
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 274 Airmont Ave

Cross Street:

PTTicket:

Remarks:

Step Number: 34

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55714-39693

Ownership: E

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 103 Airmont Ave

Cross Street:

PTTicket:

Remarks:

Step Number: 35

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 5571-39683
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 103 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 36
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55708-39673
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 103 Airmont Ave
Cross Street:

PTTicket:

Remarks:

Step Number: 37

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55705-39663

Ownership: E

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 108 Airmont Ave

Cross Street:

PTTicket:

Remarks:

Step Number: 38

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55701-39652

Ownership: E

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 108 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 39
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55698-34643
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 113 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 40
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55695-39633
Ownership: E
Pole Set Year:

Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 113 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 41
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 5569-39620
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 115 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 42
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55619-3968
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 119 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 43
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55686-39597
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730

Total KWH: 0
Anchor Required: False
Address: 123 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 44

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55682-39853
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 123 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 45

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55479-39571
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 144 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 46
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55677-39559
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 144 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 47
Status: Accepted
Reason: Accepted

Job Type: Attach
Pole Number: 55724-39545
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 144 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 48
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55672-39531
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 145 Airmont Ave

Cross Street:
PTTicket:
Remarks:

Step Number: 49
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55672-39517
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 145 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 50
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55672-39505
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False

Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 166 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 51

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55672-39492
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False

Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 166 Airmont Ave
Cross Street:
PTTicket:
Remarks:

Step Number: 52

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 39478
Ownership: E

Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 205 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 53
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55673-39467
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 205 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 54

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55673-39456
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 205 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 55

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55697-39451
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0

Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 15 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 56

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55708-39449
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 15 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 57

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55725-39446
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 19 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 58

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55731-39445
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 19 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 59

Status: Accepted

Reason: Accepted
Job Type: Attach
Pole Number: 55743-39441
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 25 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 60
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55757-39437
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False

Address: 25 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 61

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55770-39432
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 29 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 62

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55784-39427
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:

Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 29 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 63
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55837-39405
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 29 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 64
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55908-34406

Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 43 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 65
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55794-39417
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 43 Masonicus Rd
Cross Street:
PTTicket:

Remarks:

Step Number: 66
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55825-39411
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 58 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 67
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55819-39405
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:

Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 58 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 68

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55836-39396
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 58 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 69

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 59858-39396
Ownership: T
Pole Set Year:
Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 63 Masonicus Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 70

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55878-39404

Ownership: T

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 63 Masonicus Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 71

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55915-39406
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 63 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 72
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55930-39406
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0

Anchor Required: False
Address: 68 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 73
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55942-39406
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 68 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 74
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55953-39405
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 80 Masonicus Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 75

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55964-39902

Ownership: T

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 80 Masonicus Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 76

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 55976-39401
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 80 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 77
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 55996-39397
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 96 Masonicus Rd
Cross Street:

PTTicket:

Remarks:

Step Number: 78

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 56008-39395

Ownership: T

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 96 Masonicus Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 79

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 56020-39384

Ownership: T

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 96 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 80
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56034-39386
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 201 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 81
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56049-39383
Ownership: T
Pole Set Year:

Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 201 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 82
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56064-39380
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 181 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 83
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56078-39378
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 181 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 84
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56098-39375
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730

Total KWH: 0
Anchor Required: False
Address: 178 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 85

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56098-39379
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 178 Masonicus Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 86

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56135-39338
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 2 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 87
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56150-39333
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 2 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 88
Status: Accepted
Reason: Accepted

Job Type: Attach
Pole Number: 56346-39273
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 2 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 89
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56357-39268
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 8 Sparrowbush Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 90

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 56360-39265

Ownership: T

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 8 Sparrowbush Rd

Cross Street:

PTTicket:

Remarks:

Step Number: 91

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 56368-39253

Ownership: E

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 21 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 92
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56368-39253
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False

Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 21 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 93
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56376-39248
Ownership: E

Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 21 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 94
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56389-39244
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 21 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 95
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 59401-39242
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 76 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 96
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56412-39240
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0

Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 76 Sparrowbush Rd
Cross Street:
PTTicket:
Remarks:

Step Number: 97

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56423-92339
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 528 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 98

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56425-39246
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 528 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 99

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56427-39260
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 536 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 100

Status: Accepted

Reason: Accepted
Job Type: Attach
Pole Number: 56427-34282
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 536 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 101
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56428-39292
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False

Address: 536 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 102

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56430-39302
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 539 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 103

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56432-39312
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:

Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 539 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 104
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56436-39322
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:

Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 544 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 105
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56440-3332

Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 548 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 106
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56444-39353
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 548 Saddle river Rd West
Cross Street:
PTTicket:

Remarks:

Step Number: 107
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56452-39373
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 558 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 108
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56456-39384
Ownership: T
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:

Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 558 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 109

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56466-39412
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 562 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 110

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56469-39420
Ownership: E
Pole Set Year:
Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 562 Saddle river Rd West

Cross Street:

PTTicket:

Remarks:

Step Number: 111

Status: Accepted

Reason: Accepted

Job Type: Attach

Pole Number: 56471-39930

Ownership: E

Pole Set Year:

Pole Height:

Pole Class:

Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.

Street/Field: S

Make Ready Work:

Energized Attachments: False

Amps:

Voltage:

Watts: 0

Watt Hours: 730

Total KWH: 0

Anchor Required: False

Address: 569 Saddle river Rd West

Cross Street:

PTTicket:

Remarks:

Step Number: 112

Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56472-39439
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0
Anchor Required: False
Address: 574 Saddle river Rd West
Cross Street:
PTTicket:
Remarks:

Step Number: 113
Status: Accepted
Reason: Accepted
Job Type: Attach
Pole Number: 56474-39953
Ownership: E
Pole Set Year:
Pole Height:
Pole Class:
Attachment Location: ERUV 6" above Soil. And below the lowest Telcom Cable.
Street/Field: S
Make Ready Work:
Energized Attachments: False
Amps:
Voltage:
Watts: 0
Watt Hours: 730
Total KWH: 0

Anchor Required: False
Address: 574 Saddle river Rd West
Cross Street:
PTTicket:
Remarks: