

PacifiCorp

Pacific Power Utah Power

Inquiries to:

Barah Calloway

803) 813-6940

Invoice

Invoice Date: 12/24/03

Invoice Number: JU 342566

Terms: Net 30 days

Customer # 10002916

UC-CC #	PacifiCorp District	Charge	Quantity	# of months attached	Amount	Remarks
877-11421	American Fork	\$26.65	1		\$ 26.65	Application Processing
		\$4.00	43		\$ 172.00	Per Pole Processing
		\$41.20	3		\$ 123.60	Level 2 Inspection
		\$30.40	21		\$ 638.40	Additional Level 2 Inspection
		\$41.20	2		\$ 82.40	Level 5 Inspection
		\$30.40	17		\$ 516.80	Additional Level 5 Inspection

Total Due This Invoice:

\$ 1,559.85

Foreign App#

WR# 002241281

2nd WR#

3rd WR#

NJUNS#

Copco#

Other Foreign #

PREPARED BY:	Rachelle Dillingham	DATE:	JAN 07 2004
TELEPHONE #	801-401-3028	PAY ALONE	
VENDOR #	151500	PO#	253407
CHECK DESC.			
ENTITY	ACCOUNT	DEPT	AMOUNT
H76	18050	000	\$ 1,559.85
APPROVAL LEVEL	SIGNATURE	PRINTED NAME	DATE
Manager \$0-2K		Kaei Majors	
BMD/Director \$2K-10K		Teresa Mahoney	
VP/GM \$10K+		Craig Malang	

Payment

Invoice Date	Invoice Number	Payment Due Date	Amount Due
12/24/03	JU 342566	01/24/04	\$1,559.85

Amount Enclosed:

Customer # 10002916
Comcast
Accounts Payable
1649 W 4200 S
Salt Lake City, Ut 84123

Remit Payment to:
PacifiCorp
Attn: Central Cashiers
PO Box 5504
Portland, OR 97228-5504

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 1 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196302
 POLE ADDRESS 1300 W.
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels
 1 or 1a
2 or 2a
 3 or 3a

Yes No
☐ ☐
☐ ☒
☐ ☐

Post Inspection Levels
 4 or 4a
 5 or 5a
 6 or 6a

Yes No
☐ ☐
☐ ☐
☐ ☐

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☒ No
 Is Make Ready Work Required By Another Utility? ☒ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☒ No
 Is There a Climbing Space Violation? ☐ Yes ☒ No
 Is There a Mid Span Violation? ☒ Yes ☐ No
 Does Pole have an NESC Infraction? ☒ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☒ Yes ☐ No

Pole Attributes
 Pole Height 45
 Pole Class 3
 Pole Circumference

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.	Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral <u>26'6"</u>	<input checked="" type="checkbox"/>	<u>23'5"</u>	<u>196308</u>	<input type="checkbox"/>
Streetlight Mast	<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop				<input type="checkbox"/>
CATV	<input type="checkbox"/>			<input type="checkbox"/>
* TELCO <u>22'4"</u>	<input checked="" type="checkbox"/>	<u>21'8"</u>		<input checked="" type="checkbox"/>
FIBER	<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1 <u>Telco on J Hook</u> <u>22'9"</u>	<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2	<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		<u>23'8"</u>
CATV		
TELCO	<u>22'10"</u>	<u>19'10"</u>
FIBER		
Other #1		
Other #2		

Violations

☐ Primary
☐ Lowest Secondary
☐ TELCO
☐ FIBER
☐ Other

Guys and Anchors

Leads Guy Size 7/16" JA ☐
 ☐
 1/4" ☒
 ☐

Does Licensee Need Breaker In Guy? ☒ Yes ☐ No

Does Another Utility Need Breaker In Guy? ☐ Yes ☒ No

NOTES:

Telco 30" mid span Violation

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 2 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196308
 POLE ADDRESS 110 1300W
 CITY PLEASANT GROVE
 STATE UTAH

Fkr Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or (2a)
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height
 Pole Class
 Pole Circumference

45'
3

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral	<u>24'</u>	<input checked="" type="checkbox"/> Neutral	<u>24'</u>	<u>196207</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop		<input type="checkbox"/>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO	<u>23'8" ①</u>	<input checked="" type="checkbox"/>	<u>20'2"</u>		<input checked="" type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

Drop Ht.	Ht. Over Rd.
Secondary	<u>23'10"</u>
CATV	
TELCO	<u>20'1"</u>
FIBER	
Other #1	
Other #2	

Drive Way

Violation
<input type="checkbox"/> Primary
<input type="checkbox"/> Lowest Secondary
<input type="checkbox"/> TELCO
<input type="checkbox"/> FIBER
<input type="checkbox"/> Other

Guys and Anchors

Leads	Guy Size

JA

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

Telco 40" clearance Violation

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 3 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196207
 POLE ADDRESS 220 1300 W.
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height 45'
 Pole Class 3
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>32'2"</u>	<input checked="" type="checkbox"/>	<u>27'2"</u>	<u>196206</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
* TELCO	<u>27'4"</u>	<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violation

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
	<u>7/16"</u>	<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES:

* 11405002.0 Attachment

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 4 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196206
 POLE ADDRESS 321 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels	Yes	No	Post Inspection Levels	Yes	No
1 or 1a	<input type="checkbox"/>	<input type="checkbox"/>	4 or 4a	<input type="checkbox"/>	<input type="checkbox"/>
2 or <u>(2a)</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	5 or 5a	<input type="checkbox"/>	<input type="checkbox"/>
3 or 3a	<input type="checkbox"/>	<input type="checkbox"/>	6 or 6a	<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☐ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes

Pole Height 45'
 Pole Class 3
 Pole Circumference

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Cir.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>29'8"</u>	<input checked="" type="checkbox"/>	<u>25'6"</u>	<u>196205</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violations

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
	<u>7/16"</u>	<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

POLE NOT ON LIST

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 5 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196205
 POLE ADDRESS 221 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels	Yes	No	Post Inspection Levels	Yes	No
1 or 1a	<input type="checkbox"/>	<input type="checkbox"/>	4 or 4a	<input type="checkbox"/>	<input type="checkbox"/>
2 or <u>2a</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	5 or 5a	<input type="checkbox"/>	<input type="checkbox"/>
3 or 3a	<input type="checkbox"/>	<input type="checkbox"/>	6 or 6a	<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☐ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes

Pole Height 40'
 Pole Class _____
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>27'</u>	<input checked="" type="checkbox"/>	<u>27' 1"</u>	<u>196203</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop		<input type="checkbox"/>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

Drop Ht. Neutral Ht. Over Rd. 24' 9"
 Secondary Neutral
 CATV _____
 TELCO _____
 FIBER _____
 Other #1 _____
 Other #2 _____

Violation

☐ Primary
☐ Lowest Secondary
☐ TELCO
☐ FIBER
☐ Other

Guys and Anchors

Leads _____ Guy Size 3/8" JA ☐

Yes No

Does Licensee Need Breaker In Guy? ☐ Yes ☐ No

Does Another Utility Need Breaker In Guy? ☐ Yes ☐ No

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 6 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196203
 POLE ADDRESS 171 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or (2a)
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height 35'
 Pole Class 5
 Pole Circumference

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#	Violation
Lowest <u>Secondary</u> or Neutral	<u>19' 7"</u>	<input checked="" type="checkbox"/>	<u>21' 9"</u>	<u>196102</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop		<input type="checkbox"/>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO Service on J Hook	<u>18' 9" (1)</u>	<input type="checkbox"/>			<input checked="" type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1 splice Box	<u>16' 5"</u>	<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2 Service on J Hook	<u>17'</u>	<input type="checkbox"/>			<input type="checkbox"/>

Guys and Anchors

Drop Ht.	Ht. Over Rd.	Violation	Leads	Guy Size	JA
Secondary		<input type="checkbox"/> Primary			<input type="checkbox"/>
CATV		<input type="checkbox"/> Lowest Secondary			<input type="checkbox"/>
TELCO		<input type="checkbox"/> TELCO			<input type="checkbox"/>
FIBER		<input type="checkbox"/> FIBER			<input type="checkbox"/>
Other #1		<input type="checkbox"/> Other			<input type="checkbox"/>
Other #2		<input type="checkbox"/>			<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES:

1) Telco or Qwest 40" Clearance violation.
and Pole To small.

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 7 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196102
 POLE ADDRESS 111 1300 W.
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height
 Pole Class
 Pole Circumference

45
3

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral	<u>25'9"</u>	<input checked="" type="checkbox"/> Neutral	<u>16'10"</u>	<u>196101</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary <u>Temp Power</u>	<u>9'6"</u>	<u>22'8"</u>
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violation

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

No Pole Tag
Neutral mid span Need To Raise Neutral

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 8 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196101
 POLE ADDRESS 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Fku Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height 35'
 Pole Class _____
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>23'4"</u>	<input checked="" type="checkbox"/>	<u>20'</u>	<u>196000</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violation

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 9 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196000
 POLE ADDRESS 1750. 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a

2 or 2a

3 or 3a

Yes

No

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a

5 or 5a

6 or 6a

Yes

No

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?

Need to go to Estimator

Is Make Ready Work Required By Licensee?

Is Make Ready Work Required By Another Utility?

Is There a 12" Separation Violation Between Utilities?

Is There a Climbing Space Violation?

Is There a Mid Span Violation?

Does Pole have an NESC Infraction?

Need to Route to Another Utility for corrections (see notes)

Yes

No

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height

Pole Class

Pole Circumference

35

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>23' 10"</u>	<input type="checkbox"/>	<u>22'</u>	<u>196001</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop		<input type="checkbox"/>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
* TELCO Service on JH ₁₀ K	<u>22' 2"</u>	<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
* OTHER #1 splice Box at	<u>5' 3" *</u>	<input type="checkbox"/>			<input checked="" type="checkbox"/> *
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.	Violation
Secondary			<input type="checkbox"/>
CATV			<input type="checkbox"/>
TELCO		<u>19' 7"</u>	<input type="checkbox"/>
FIBER			<input type="checkbox"/>
Other #1			<input type="checkbox"/>
Other #2			<input type="checkbox"/>

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES:

Telco Quest service running down pole from
22' 2" to 5' 3" Not in conduit + not Attached to Pole
Additional attachment at 5' 3" For Telco.

* Unauthorized Attachment

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 10 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196001
 POLE ADDRESS 155 1300W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-1-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height 40'
 Pole Class 3
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral	<u>20' 8"</u>	<input checked="" type="checkbox"/>	<u>19' 11"</u>	<u>19602</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		<u>19' 7"</u>
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violation

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 11 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 196002
 POLE ADDRESS 205 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a

2 or 2a

3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a

5 or 5a

6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☐ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes

Pole Height 35'
 Pole Class _____
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or Neutral	<u>22'4"</u>	<input type="checkbox"/>	<u>28'8"</u>	<u>306908</u>	<input type="checkbox"/>
Streetlight Mast	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
Streetlight Drip Loop	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
CATV	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
TELCO	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
FIBER	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
OTHER #1	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
OTHER #2	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary	_____	<u>16'3"</u>
CATV	_____	_____
TELCO	_____	_____
FIBER	_____	_____
Other #1 Secondary	_____	<u>16'6"</u>
Other #2	_____	_____

Violations

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
_____	_____	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>
_____	_____	<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

Telco old J-Hook Needs to be Removed.

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 12 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306908
 POLE ADDRESS 925 1300 W.
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels	Yes	No	Post Inspection Levels	Yes	No
1 or 1a	<input type="checkbox"/>	<input type="checkbox"/>	4 or 4a	<input type="checkbox"/>	<input type="checkbox"/>
2 or <u>2a</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	5 or 5a	<input type="checkbox"/>	<input type="checkbox"/>
3 or 3a	<input type="checkbox"/>	<input type="checkbox"/>	6 or 6a	<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☒ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes
 Pole Height 35'
 Pole Class _____
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral	<u>20'8"</u>	<input checked="" type="checkbox"/>	<u>22'8"</u>	<u>306902</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
*TELCO	<u>18'9"</u>	<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violations

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Does Licensee Need Breaker In Guy? ☐ Yes ☐ No

Does Another Utility Need Breaker In Guy? ☐ Yes ☐ No

NOTES:

Climbing Space Violation Tree growing around
Base of Pole.

Request Number 2241281
Page 13 of 43
PPL MAP STRING 11405002.0
PPL POLE NUMBER 306902
POLE ADDRESS 1745 1300 W
CITY PLEASANT GROVE
STATE UTAH

Pole Inspector Ken Bell
Inspection Date 7-2-2003
Requesting Licensee AT&T OVERLASH

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Can Serviceman Modify Service?
Need to go to Estimator
Is Make Ready Work Required By Licensee?
Is Make Ready Work Required By Another Utility?
Is There a 12" Separation Violation Between Utilities?
Is There a Climbing Space Violation?
Is There a Mid Span Violation?
Does Pole have an NESC Infraction?
Need to Route to Another Utility for corrections (see notes)

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>

Pole Circumference

$$\frac{40}{5}$$

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary of <u>Neutral</u>	<u>22' 1"</u>	<input checked="" type="checkbox"/>	<u>30' 3"</u>	<u>306801</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop		<i>OR</i>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO	<u>18'</u>	<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

JA

Secondary			
CATV Neutral			20' 8"
Telco over drive			18' 10"
FIBER way	12' 11"		16' 2" ①
Other #1 Telco.			16' 8" ①
Other #2 Telco			17' 9" ①
Telco			18' 2"
Telco			18' 9"

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Does Licensee Need Breaker In Guy?
Does Another Utility Need Breaker In Guy?

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES: 10/10 10/1
Pleasant Grove city Needs to Remove speed
Limit Sign From Pole
Service over the Road is to Low Should be 18'

← UNAUTOMATIC ΔΠΟΛΟΓΙΣΜΟΣ

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 14 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306801
 POLE ADDRESS PROCTOR LANE & P.G. BLVD
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a

2 or (2a)

3 or 3a

Yes

No

☐

☒

☐

Post Inspection Levels

4 or 4a

5 or 5a

6 or 6a

Yes

No

☐

☐

☐

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?

Need to go to Estimator

Is Make Ready Work Required By Licensee?

Is Make Ready Work Required By Another Utility?

Is There a 12" Separation Violation Between Utilities?

Is There a Climbing Space Violation?

Is There a Mid Span Violation?

Does Pole have an NESC Infraction?

Need to Route to Another Utility for corrections (see notes)

Yes

No

☐

☐

☐

☐

☐

☐

☐

☐

☐

☐

Pole Attributes

Pole Height

Pole Class

Pole Circumference

45

4

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole Noff.	Violation
Lowest <u>Secondary</u> or Neutral	<u>26'2"</u>	<input type="checkbox"/>	<u>TOP OF POLE</u>	<u>306802</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop	<u>28'3"</u>	<input type="checkbox"/>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

Drop Ht.

Ht. Over Rd.

Violation

Guys and Anchors

Leads

Guy Size

JA

Secondary

CATV

TELCO

FIBER

Other #1

Other #2

☐

Primary

☐

Lowest Secondary

☐

TELCO

☐

FIBER

☐

Other

☐

Yes

No

☐

☐

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 15 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306802
 POLE ADDRESS 2105 Proctor Ln
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels	Yes	No	Post Inspection Levels	Yes	No
1 or 1a	<input type="checkbox"/>	<input type="checkbox"/>	4 or 4a	<input type="checkbox"/>	<input type="checkbox"/>
<u>2</u> or 2a	<input checked="" type="checkbox"/>	<input type="checkbox"/>	5 or 5a	<input type="checkbox"/>	<input type="checkbox"/>
3 or 3a	<input type="checkbox"/>	<input type="checkbox"/>	6 or 6a	<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☐ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes

Pole Height 45
 Pole Class 4
 Pole Circumference

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>39'</u>	<input checked="" type="checkbox"/>	<u>24'6"</u>	<u>306700</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violation

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281

Flu Rev. 05/07/03

Page 16 of 43

PPL MAP STRING 11405002.0

Pole Inspector Ken Bell

PPL POLE NUMBER 306700

Inspection Date 7-2-2003

POLE ADDRESS 2305 Proctor Ln

Requesting Licensee AT&T OVERLASH

CITY PLEASANT GROVE

STATE UTAH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a

2 or 2a

3 or 3a

Yes

No

☐
☒
☐

Post Inspection Levels

4 or 4a

5 or 5a

6 or 6a

Yes

No

☐
☐
☐

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Yes

No

☐
☐
☐
☐
☐
☐
☐
☐
☐

Can Serviceman Modify Service?

Need to go to Estimator

Is Make Ready Work Required By Licensee?

Is Make Ready Work Required By Another Utility?

Is There a 12" Separation Violation Between Utilities?

Is There a Climbing Space Violation?

Is There a Mid Span Violation?

Does Pole have an NESC Infraction?

Need to Route to Another Utility for corrections (see notes)

Pole Attributes

Pole Height 35'

Pole Class _____

Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>23' 6"</u>	<input type="checkbox"/>	<u>19' 4"</u>	<u>306602</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO		<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violations

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guy and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Yes No

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

☐ ☐

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 17 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306602
 POLE ADDRESS 440 Proctor Ln 1300W
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2003
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

	Yes	No
Can Serviceman Modify Service?	<input type="checkbox"/>	<input type="checkbox"/>
Need to go to Estimator	<input type="checkbox"/>	<input type="checkbox"/>
Is Make Ready Work Required By Licensee?	<input type="checkbox"/>	<input type="checkbox"/>
Is Make Ready Work Required By Another Utility?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Is There a 12" Separation Violation Between Utilities?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Is There a Climbing Space Violation?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Is There a Mid Span Violation?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Does Pole have an NESC Infraction?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Need to Route to Another Utility for corrections (see notes)	<input type="checkbox"/>	<input type="checkbox"/>

Pole Attributes

Pole Height 40'
 Pole Class _____
 Pole Circumference _____

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	to Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral	<u>22'</u>	<input checked="" type="checkbox"/>	<u>23'</u>	<u>306601</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
* TELCO	<u>19' 1"</u>	<input checked="" type="checkbox"/>	<u>13'</u>		<input checked="" type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1 Telco service.	<u>18' 4"</u>	<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2 on J-Hook,		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary	Driveway	<u>21' 10"</u>
CATV		
TELCO over Drive	<u>13'</u>	<u>18'</u>
FIBER	Way	
Other #1 Telco Service.		<u>16' 8"</u>
Other #2		

Guys and Anchors

Violation	Leads	Guy Size	JA
<input type="checkbox"/> Primary			<input type="checkbox"/>
<input type="checkbox"/> Lowest Secondary			<input type="checkbox"/>
<input type="checkbox"/> TELCO		<u>3/8"</u>	<input type="checkbox"/>
<input type="checkbox"/> FIBER			<input type="checkbox"/>
<input checked="" type="checkbox"/> Other			<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES:

18' clearance Violation over Rd Telco.
15' 6" clearance Violation along Rd.
Telco 40" clearance Violation

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 18 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306601
 POLE ADDRESS 342 S 1300 W
 CITY PLEASANT GROVE
 STATE UTAH

Fku Rev. 05/07/03

Pole Inspector Ken Bell
 Inspection Date 7-2-2007
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or (2a)
 3 or 3a

Yes No
☐ ☐
☐ ☒
☐ ☐

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes No
☐ ☐
☐ ☐
☐ ☐

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service?
 Need to go to Estimator
 Is Make Ready Work Required By Licensee?
 Is Make Ready Work Required By Another Utility?
 Is There a 12" Separation Violation Between Utilities?
 Is There a Climbing Space Violation?
 Is There a Mid Span Violation?
 Does Pole have an NESC Infraction?
 Need to Route to Another Utility for corrections (see notes)

Yes No
☐ ☐
☐ ☐
☐ ☐
☐ ☐
☐ ☒
☒ ☐
☒ ☐
☐ ☐

Pole Attributes

Pole Height Bell Pole 40'
 Pole Class 4
 Pole Circumference

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest <u>Secondary</u> or Neutral	<u>22' 5"</u>	<input checked="" type="checkbox"/> Neutral	<u>22' 1"</u>	<u>306502</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
* TELCO	<u>17' 6"</u>	<input type="checkbox"/>	<u>13' 3"</u>		<input checked="" type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
* OTHER #1 <u>Telco service</u>	<u>20' 7"</u>	<input type="checkbox"/> Telco service	<u>14' 9"</u>		<input checked="" type="checkbox"/>
OTHER #2 <u>on J-Hook</u>		<input type="checkbox"/> Telco service	<u>14'</u>		<input checked="" type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		<u>19'</u>
CATV		
TELCO service		<u>16' 5"</u>
FIBER		
Other #1 service		<u>16' 9"</u>
Other #2		

Violation

☐ Primary
☐ Lowest Secondary
☒ TELCO
☐ FIBER
☒ Other

Guys and Anchors

Leads Guy Size

JA

☐ ☐
☐ ☐
☐ ☐
☐ ☐

Yes No

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

☐ ☐
☐ ☐

NOTES:

Telco 40" clearance Violation
Telco 15' 6" clearance Violation along a Rd way

Request Number 2241281
Page 19 of 43
PPL MAP STRING 11405002.0
PPL POLE NUMBER 306502
POLE ADDRESS 3525 1300W
CITY PLEASANT GROVE
STATE UTAH

Pole Inspector Ken Bell
Inspection Date 7-2-2003
Requesting Licensee AT&T OVERLASH

1) Telco Bwest Height along Rd At 13'10" should be 15'6".

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 20 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306500
 POLE ADDRESS 680 S PROCTOR LN
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector GRAHAM / LOUMIS
 Inspection Date 7-2-03
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 (2) or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☐ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes

Pole Height

Pole Class

Pole Circumference

40 - BELL
4

ATTACHMENT HEIGHTS

Licensee Proposed Attachment HL		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary of <u>Neutral</u>	<u>28'1"</u>	<input type="checkbox"/>	<u>25'9"</u>	<u>306504</u>	<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop		<input type="checkbox"/>			<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
* TELCO	<u>18'4"</u>	<input type="checkbox"/>	<u>13'8"</u>		<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violations

☐ Primary
☐ Lowest Secondary
☐ TELCO
☐ FIBER
☐ Other

Guys and Anchors

Leads Guy Size

JA

☐ Primary
☐ Lowest Secondary
☐ TELCO
☐ FIBER
☐ Other

Yes No

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

☐ Yes ☐ No

NOTES:

POLE ATTACHMENT INSPECTION APPLICATION

Request Number 2241281
 Page 21 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER NO FAC #
 POLE ADDRESS 690 S PROCTOR LN
 CITY PLEASANT GROVE
 STATE UTAH

Flu Rev. 05/07/03

Pole Inspector GRAHAM/LOUMIS
 Inspection Date 7-2-03
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a
 2 or 2a
 3 or 3a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a
 5 or 5a
 6 or 6a

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Can Serviceman Modify Service? ☐ Yes ☐ No
 Need to go to Estimator ☐ Yes ☐ No
 Is Make Ready Work Required By Licensee? ☐ Yes ☐ No
 Is Make Ready Work Required By Another Utility? ☐ Yes ☐ No
 Is There a 12" Separation Violation Between Utilities? ☐ Yes ☐ No
 Is There a Climbing Space Violation? ☐ Yes ☐ No
 Is There a Mid Span Violation? ☐ Yes ☐ No
 Does Pole have an NESC Infraction? ☐ Yes ☐ No
 Need to Route to Another Utility for corrections (see notes) ☐ Yes ☐ No

Pole Attributes

Pole Height 40 BELL
 Pole Class 4
 Pole Circumference

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>27'5</u>	<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Mast		<input type="checkbox"/>			<input type="checkbox"/>
Streetlight Drip Loop					<input type="checkbox"/>
CATV		<input type="checkbox"/>			<input type="checkbox"/>
TELCO	<u>20'</u>	<input type="checkbox"/>			<input type="checkbox"/>
FIBER		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #1		<input type="checkbox"/>			<input type="checkbox"/>
OTHER #2		<input type="checkbox"/>			<input type="checkbox"/>

Service Drops

	Drop Ht.	Ht. Over Rd.
Secondary		
CATV		
TELCO		
FIBER		
Other #1		
Other #2		

Violation

<input type="checkbox"/>	Primary
<input type="checkbox"/>	Lowest Secondary
<input type="checkbox"/>	TELCO
<input type="checkbox"/>	FIBER
<input type="checkbox"/>	Other

Guys and Anchors

Leads	Guy Size	JA
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?
 Does Another Utility Need Breaker In Guy?

NOTES:

NEEDS FAC PT # ASSIGNED TO UT.

POLE ATTACHMENT INSPECTION APPLICATION

Fkr Rev. 05/07/03

Request Number 2241281
 Page 22 of 43
 PPL MAP STRING 11405002.0
 PPL POLE NUMBER 306504
 POLE ADDRESS 699 S PROCTOR LN
 CITY PLEASANT GROVE
 STATE UTAH

Pole Inspector GRAHAM / LOUMIS
 Inspection Date 7-2-03
 Requesting Licensee AT&T OVERLASH

(Circle Analysis Level Below)

Is Attachment Approved as Requested by Level of Analysis?

Pre Inspection Levels

1 or 1a

2 or 2a

3 or 3a

Yes

No

<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Post Inspection Levels

4 or 4a

5 or 5a

6 or 6a

Yes

No

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

(If Attachment needs work to be approved, Post Inspections, or has an NESC Infraction, fill out lower section)

Yes

No

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

Can Serviceman Modify Service?

Need to go to Estimator

Is Make Ready Work Required By Licensee?

Is Make Ready Work Required By Another Utility?

Is There a 12" Separation Violation Between Utilities?

Is There a Climbing Space Violation?

Is There a Mid Span Violation?

Does Pole have an NESC Infraction?

Need to Route to Another Utility for corrections (see notes)

Pole Attributes

Pole Height

Pole Class

Pole Circumference

40

ATTACHMENT HEIGHTS

Licensee Proposed Attachment Ht.		Grounded	Mid Span Clr.	To Pole No#.	Violation
Lowest Secondary or <u>Neutral</u>	<u>29'</u>	<input checked="" type="checkbox"/>	<u>Span guy 28' 6"</u>	<u>306400</u>	<input type="checkbox"/>
Streetlight Mast	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
Streetlight Drip Loop	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
CATV	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
TELCO	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
FIBER	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
OTHER #1	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>
OTHER #2	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>

Service Drops

Guys and Anchors

	Drop Ht.	Ht. Over Rd.	Violation	Leads	Guy Size	JA
Secondary	_____	_____	<input type="checkbox"/> Primary	_____	_____	<input type="checkbox"/>
CATV	_____	_____	<input type="checkbox"/> Lowest Secondary	_____	_____	<input type="checkbox"/>
TELCO	_____	_____	<input type="checkbox"/> TELCO	_____	_____	<input type="checkbox"/>
FIBER	_____	_____	<input type="checkbox"/> FIBER	_____	_____	<input type="checkbox"/>
Other #1	_____	_____	<input type="checkbox"/> Other	_____	_____	<input type="checkbox"/>
Other #2	_____	_____	<input type="checkbox"/>	_____	_____	<input type="checkbox"/>

Does Licensee Need Breaker In Guy?

Does Another Utility Need Breaker In Guy?

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

NOTES:
