EXHIBIT: PacifiCorp PAC_400
CPUC PROCEEDING: H.25-07-005
SPONSOR/WITNESS: PacifiCorp/Brian King
DESCRIPTION: Public - PAC0008350 – LRA Verification NV5 Vegetation Management Inspection Reports
DATE IDENT. _____ RECD. _____
ALJ: GERALD F. KELLY

PAC_400
(Public)

Tier 2 and WUI - Random Sample

Objecti	Circuitid	Circuitnam	County	Conduc	Nomin	Operat	Substationnar	Conductormaterial	Conduc	Fid cust	Grid id	Custom	Fid hftc	Hftdsta	Wuista	Work type	Lat/Long	Randor
67	5G83	5G83	Siskiyou	Unknown	12.47	0	Weed	ACSR	#2	11046	GRID_7563	3	11754	TIER 2	WUI	LRA	[redacted]	7
111	5G83	5G83	Siskiyou	Unknown	12.47	0	Weed	Other	#2	9836	GRID_7564	3	11588	TIER 2	WUI	LRA		24
233	5G83	5G83	Siskiyou	Unknown	12.47	0	Weed	ACSR	#2	11046	GRID_7563	3	11754	TIER 2	WUI	LRA		6
234	5G83	5G83	Siskiyou	Unknown	12.47	0	Weed	ACSR	#2	14395	GRID_7562	4	11906	TIER 2	WUI	LRA		23
337	5G83	5G83	Siskiyou	Unknown	12.47	0	Weed	Other	#2	9836	GRID_7564	3	11588	TIER 2	WUI	LRA		27
487	5G83	5G83	Siskiyou	Unknown	7.2	0	Weed	Cu	#4	14395	GRID_7562	4	11906	TIER 2	WUI	LRA		19
1204	5G83	5G83	Siskiyou	Unknown	12.47	0	Weed	ACSR	#2	11046	GRID_7563	3	11754	TIER 2	WUI	LRA		18
1229	5G83	5G83	Siskiyou	Covered	12.47	0	Weed	ACSR	#4	8418	GRID_7782	8	11429	TIER 2	WUI	LRA		17
1314	5G79	5G79	Siskiyou	Unknown	7.2	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			10
1376	5G79	5G79	Siskiyou	Unknown	12.47	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			5
1560	5G76	5G76	Siskiyou	Unknown	12.47	0	Mt shasta	Cu	#4	4572	GRID_6174	3	10535	TIER 2	WUI			8
1638	5G79	5G79	Siskiyou	Unknown	12.47	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			9
1994	5G93	5G93	Siskiyou	Unknown	12.47	0	Mccloud	Cu	#4	12819	GRID_4943	7	7931	TIER 2	WUI			22
2222	5G76	5G76	Siskiyou	Unknown	7.2	0	Mt shasta	Cu	#4	3748	GRID_6173	3	10704	TIER 2	WUI			4
2229	5G76	5G76	Siskiyou	Unknown	7.2	0	Mt shasta	Cu	#4	3748	GRID_6173	3	10704	TIER 2	WUI			25
2238	5G93	5G93	Siskiyou	Unknown	12.47	0	Mccloud	Cu	#4	12819	GRID_4943	7	7931	TIER 2	WUI			1
2248	5G93	5G93	Siskiyou	Unknown	12.47	0	Mccloud	ACSR	#2	12819	GRID_4943	7	7931	TIER 2	WUI			13
2267	5G76	5G76	Siskiyou	Unknown	7.2	0	Mt shasta	ACSR	#4	3748	GRID_6173	3	10704	TIER 2	WUI			11
2446	5G79	5G79	Siskiyou	Unknown	12.47	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			26
2450	5G79	5G79	Siskiyou	Unknown	12.47	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			16
2461	5G79	5G79	Siskiyou	Unknown	7.2	0	Mt shasta	Cu	#4	6457	GRID_5109	3	9054	TIER 2	WUI			2
2472	5G79	5G79	Siskiyou	Unknown	12.47	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9479	TIER 2	WUI			15
2476	5G79	5G79	Siskiyou	Unknown	12.47	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			20
2504	5G79	5G79	Siskiyou	Unknown	7.2	0	Mt shasta	ACSR	#2	3898	GRID_5283	4	9334	TIER 2	WUI			29
2672	5G76	5G76	Siskiyou	Unknown	7.2	0	Mt shasta	ACSR	#4	11480	GRID_5993	16	10184	TIER 2	WUI			21
2739	8G65	8G65	Shasta	Unknown	2.4	0	Castella	Cu	#6	553	GRID_3845	6	7820	TIER 2	WUI			3
2785	8G65	8G65	Shasta	Unknown	2.4	0	Castella	ACSR	1/0	553	GRID_3845	6	7820	TIER 2	WUI			12
2804	8G95	8G95	Shasta	Unknown	2.4	0	Nutglade	Cu	#4	9132	GRID_4187	6	8129	TIER 2	WUI			14
2833	5G99	5G99	Shasta	Unknown	12	0	Shotgun creek	ACSR	#2	15611	GRID_3303	3	7613	TIER 2	WUI			28

No Access

Tier 2				
Object ID	Compliant	Not compliant (a)	Not compliant (b) or (c)	Notes
67	x			
111		x		
233		x		
234	x			Exempt
337				No Access
487	x			
1204	x			
1229			x	
1314			x	
1376	x			
1560	x			
1638	x			
1994			x	
2222			x	
2229			x	
2238		x		
2248	x			Exempt
2267			x	
2446	x			
2450	x			
2461			x	
2472	x			
2476			x	
2504			x	
2672	x			
2739			x	
2785	x			
2804	x			
2833	x			
Totals	**15**	**3**	**10**	

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 67
Inspection Date	06/09/2021
Pole/Tower ID	E8080
Structure Type	Hot Tap Clamp
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID67



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 111
Inspection Date	06/09/2021
Pole/Tower ID	13375
Structure Type	Hot Tap Clamp
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant **Not Compliant X**

Describe Not Compliant Findings

Vegetation on ground not cleared, does not appear to be irrigated pasture.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID111



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 233
Inspection Date	06/09/2021
Pole/Tower ID	1339
Structure Type	In Line Disconnect
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

Describe Not Compliant Findings

Not enough vegetative ground clearance around pole for in line disconnects.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


20
ID233



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 234
Inspection Date	06/09/2021
Pole/Tower ID	1349
Structure Type	Wedge Connector (Exempt Hardware)
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID234



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 487
Inspection Date	06/09/2021
Pole/Tower ID	06242005-284402
Structure Type	Universal Fuse
Voltage	7.2Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID487



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1204
Inspection Date	06/09/2021
Pole/Tower ID	20/43
Structure Type	Hot Tap Clamp
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


20
43
ID1204



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1229
Inspection Date	06/09/2021
Pole/Tower ID	E19771
Structure Type	Split Bolt Connector, Universal Fuse
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

Describe Not Compliant Findings

Pinus ponderosa with vegetation within the ground to horizontal line height compliance cylinder

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


1381
65
ID1229


Pinus ponderosa
with vegetation
within compliance
cylinder



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1314
Inspection Date	06/08/2021
Pole/Tower ID	06240004-288400
Structure Type	Open Link Fuse
Voltage	7.2Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

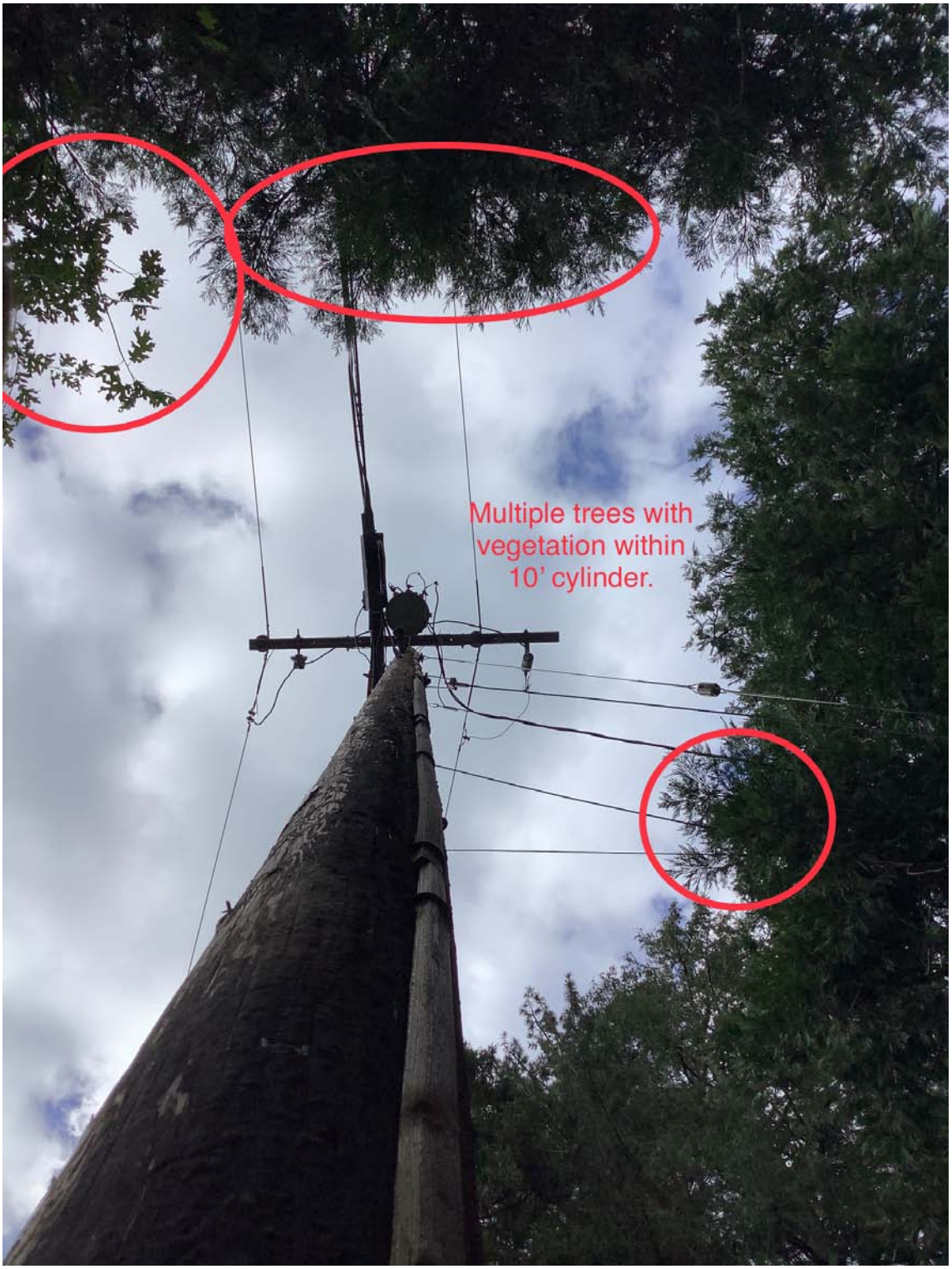
Describe Not Compliant Findings

Multiple trees with vegetation within the ground to horizontal line height compliance cylinder.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID1314


Multiple trees with
vegetation within
10' cylinder.

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1376
Inspection Date	06/08/2021
Pole/Tower ID	06240004-218102
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID1376



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1560
Inspection Date	06/08/2021
Pole/Tower ID	06241005-364902
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID1560





VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1638
Inspection Date	06/08/2021
Pole/Tower ID	12/49
Structure Type	Wedge Connector
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


12
49
ID1638



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 1994
Inspection Date	06/07/2021
Pole/Tower ID	06239003-016103
Structure Type	Universal Fuse, Hot Tap Clamp
Voltage	12.5Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

Describe Not Compliant Findings

Ulmus x has vegetation within the ground to horizontal line height compliance cylinder.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


404
ID1994




Ulmus x has
vegetation within
comp cyl
404

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2222
Inspection Date	06/08/2021
Pole/Tower ID	06241005-269001
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	7.2Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

Describe Not Compliant Findings

Pinus ponderosa with vegetation within the ground to horizontal line height compliance cylinder

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2222
PACIFICORP


Pinus ponderosa
within compliance
cylinder

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2229
Inspection Date	06/08/2021
Pole/Tower ID	06241005-268101
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	7.2Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant **Not Compliant X**

Describe Not Compliant Findings

Pinus ponderosa with vegetation within the ground to horizontal line height compliance cylinder

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2229




Multiple trees with
vegetation within
compliance cylinder

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2238
Inspection Date	06/07/2021
Pole/Tower ID	06240003-366000
Structure Type	Universal Fuse
Voltage	12.5Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant **Not Compliant X**

Describe Not Compliant Findings

Ground not cleared to bare ground.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2238



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2248
Inspection Date	06/07/2021
Pole/Tower ID	6/8
Structure Type	No Hardware - Exempt
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


NB2248


6
8



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2267
Inspection Date	06/08/2021
Pole/Tower ID	651095
Structure Type	Universal Fuse
Voltage	7.2Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

Describe Not Compliant Findings

Pinus ponderosa with vegetation within the ground to horizontal line height compliance cylinder

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2267




Pinus ponderosa
within compliance
cylinder

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2446
Inspection Date	06/08/2021
Pole/Tower ID	12/2
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	12.5Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2446
40
12
2



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2450
Inspection Date	06/07/2021
Pole/Tower ID	06240004-285400
Structure Type	Universal Fuse
Voltage	12.5Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2450



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2461
Inspection Date	06/07/2021
Pole/Tower ID	06240004-272400
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	7.2Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

Describe Not Compliant Findings

Calocedrus decurrens vegetation within the ground to horizontal line height compliance cylinder.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2461
38


Calocedrus decurrens within comp cyl
38



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2472
Inspection Date	06/08/2021
Pole/Tower ID	06240004-281600
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	12.5Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2472


PACIFICORP
06240004
281600
1844
PPL
M5129
PPL
65 T
2121



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2476
Inspection Date	06/08/2021
Pole/Tower ID	No pole ID
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	12.5Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ Not Compliant X

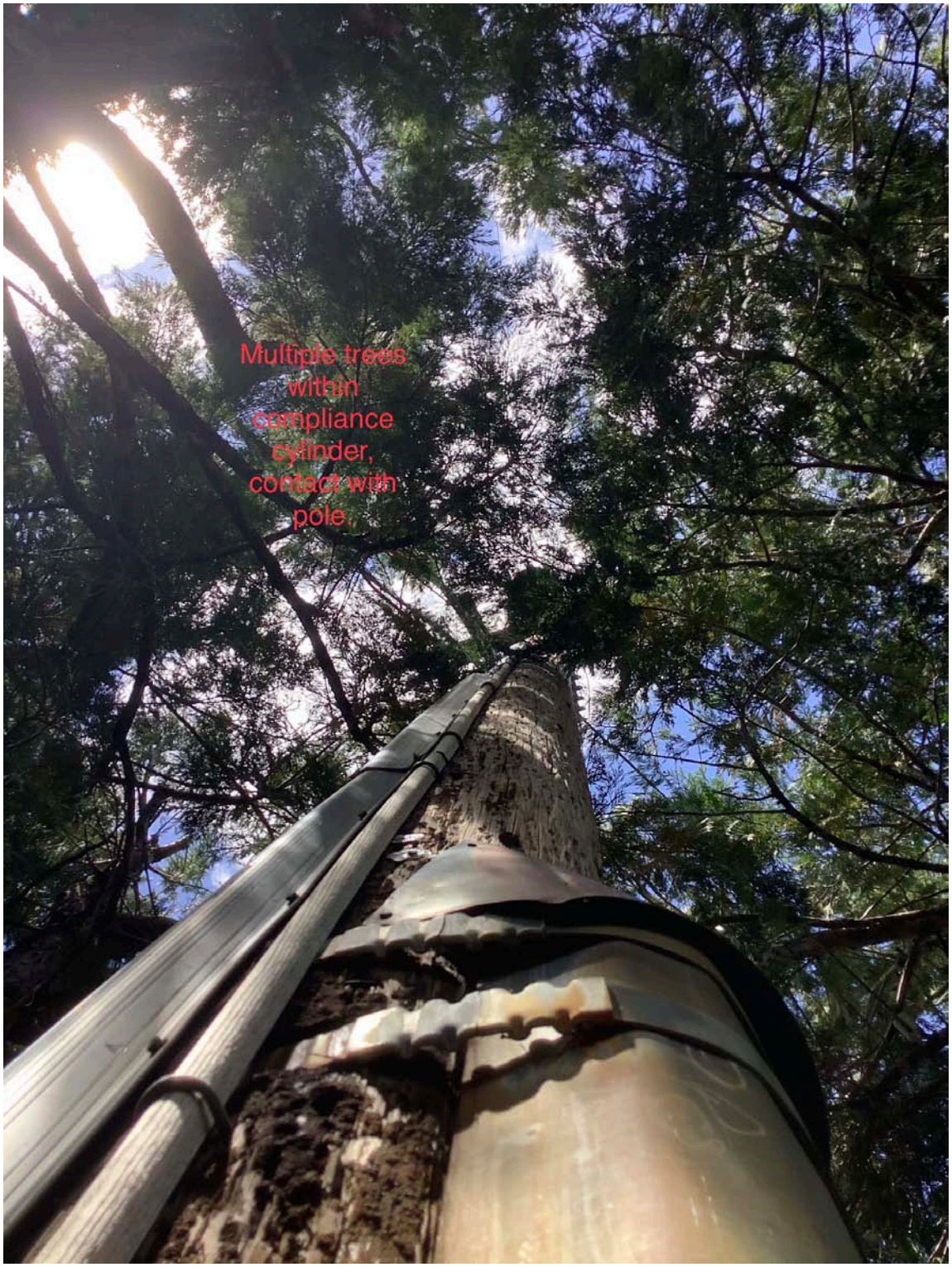
Describe Not Compliant Findings

Multiple trees with vegetation within the ground to horizontal line height compliance cylinder, no clear path from hardware to ground.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2476


Multiple trees within compliance cylinder, contact with pole



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2504
Inspection Date	06/07/2021
Pole/Tower ID	06240004-289304
Structure Type	Split Bolt Connector, Universal Fuse
Voltage	7.2Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ **Not Compliant X**

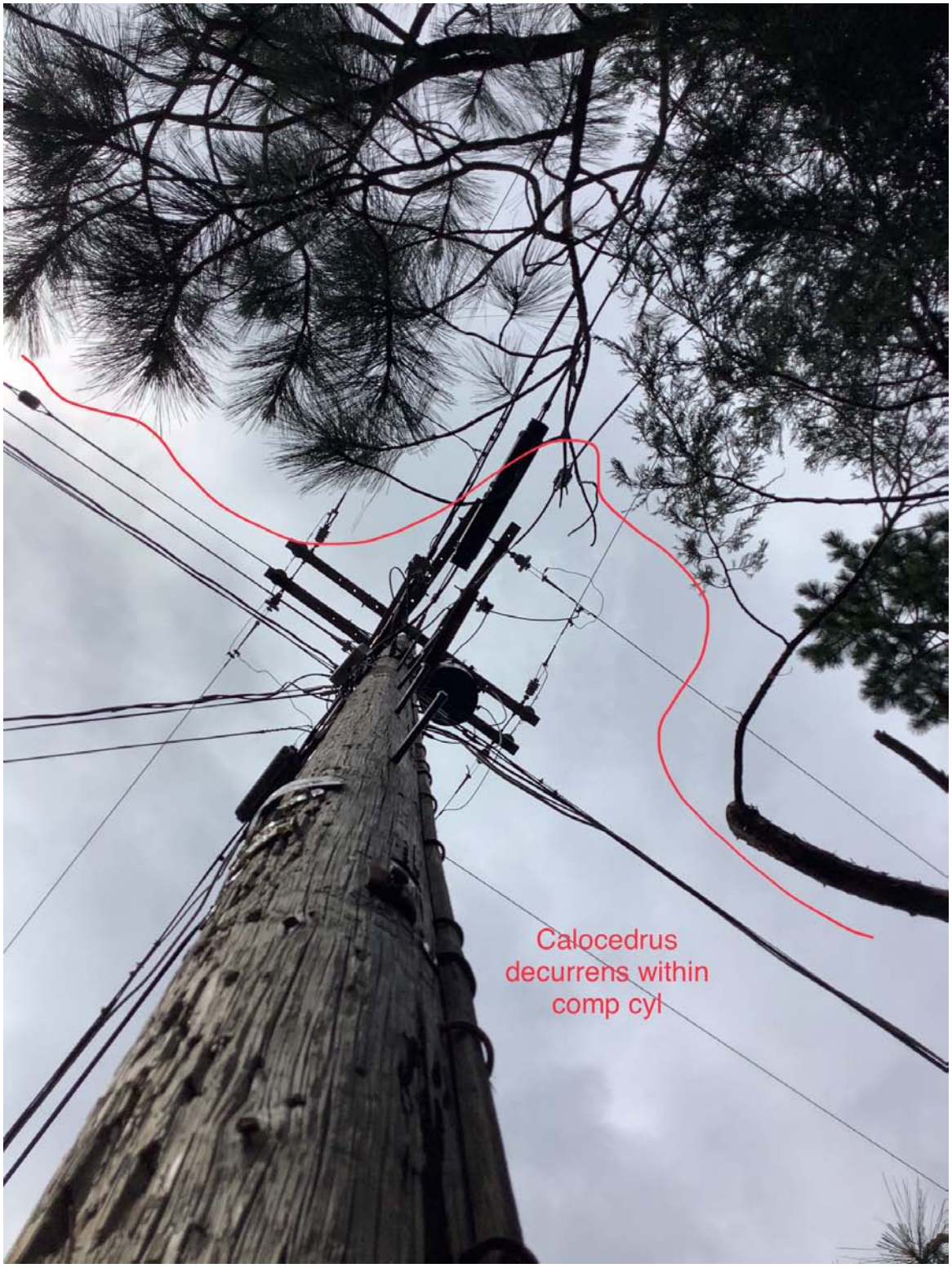
Describe Not Compliant Findings

Calocedrus decurrens vegetation within the ground to horizontal line height compliance cylinder

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


SOUTH OLD STAGE
PRIVATE DRIVE
ID2504


Calocedrus
decurrens within
comp cyl


Calocedrus
decurrens within
comp cyl

VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2672
Inspection Date	06/08/2021
Pole/Tower ID	9/45
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	7.2Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2672


9
45
BACN



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2739
Inspection Date	06/07/2021
Pole/Tower ID	06238004
Structure Type	Split Bolt
Voltage	2.4Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant ☐ ***Not Compliant X***

Describe Not Compliant Findings

Quercus kelloggii vegetation within 10’ ground to horizontal to line height cylinder.

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2739


Quercus kelloggii
within vertical cylinder



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2785
Inspection Date	06/07/2021
Pole/Tower ID	D5590
Structure Type	Hot Tap Clamp, Universal Fuse
Voltage	2.4Kv
Address *(if available)*	
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2785



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2804
Inspection Date	06/07/2021
Pole/Tower ID	21/58
Structure Type	Split Bolt Connector
Voltage	2.4Kv
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary


ID2804



VEGETATION MANAGEMENT INSPECTION REPORT

Utility	Pacific Power (PacifiCorp)
Inspector	Brandon Putz Object ID: 2833
Inspection Date	06/07/2021
Pole/Tower ID	2833
Structure Type	Universal Fuse, Fargo Connector
Voltage	12
Address *(if available)*	[redacted]
Location	Latitude [redacted]
	Longitude [redacted]

CONDITIONS

1. PRC 4292 – Clearing of not less than 10 feet in each direction from the outer circumference of pole or tower

2. CCR 1254 – Minimum Clearance Provisions

(a) At ground level - remove flammable materials, including but not limited to, ground litter, duff and dead or desiccated vegetation that will allow fire to spread, and;

(b) From 0-8 feet above ground level remove flammable trash, debris or other materials, grass, herbaceous and brush vegetation. All limbs and foliage of living trees shall be removed up to a height of 8 feet.

(c) From 8 feet to horizontal plane of highest point of conductor attachment remove dead, diseased or dying limbs and foliage from living sound trees and any dead, diseased or dying trees in their entirety.

Compliant X Not Compliant ☐

Describe Not Compliant Findings

Inspection Photos and Descriptions

Photo 1 – Base of pole or tower depicting 10’ radial clearing of vegetation
Photo 2 – 10’ radial cylinder from ground to horizontal plane of highest point of conductor
Other photos as necessary




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