

# VM Program Overview

August 9, 2021

# 2021 QC Mileage Productivity

## 2021 QC Mileage Targets

Month	HFRA & Non-HFRA				HFRA				Non-HFRA			
	Goal	Actual	Plus Delta	% to 8145	Goal	Actual	Plus Delta	% to 6125	Goal	Actual	Plus Delta	% to 2020
January	678.75	755	76.25	9.3	510.4	679	168.6	11.0	168.3	74	94.3	3.6
February	1357.50	1854	496.50	22.7	1020.8	1452	431.2	23.7	336.6	400	63.4	19.8
March	2036.25	2415	378.75	29.6	1531.2	1803	271.8	29.4	504.9	610	105.1	30.2
April	2715.00	3066	351.0	37.6	2041.6	2321	279.4	37.8	673.2	737	63.8	36.4
May	3393.75	4016	622.25	49.3	2552.0	3052	500.0	49.8	841.5	954	112.5	47.2
June	4072.50	4601	528.50	56.4	3062.4	3503	440.6	57.1	1009.8	1065	55.2	52.6
July	4751.25	5238	486.75	64.3	3572.8	4063	490.2	66.4	1178.1	1142	36.0	56.5
August	5430.00				4083.2				1346.4			
September	6108.75				4593.6				1514.7			
October	6787.50				5104.0				1683.0			
November	7466.25				5614.4				1851.3			
December	8145.00				6125.0				2020.0			

- Goal/Actual columns are “cumulative miles”
- 2021 QC Plan mileage target is 8145 circuit miles:  $8145 \text{ miles} \div 12 \text{ months} = 678.75 \text{ miles per month}$
- Compliance QC is currently fully staffed at 26 FTE (20 field, 2 QC for verification of remediations, 4 field supervisors)
- $8145 \text{ miles} \div 20 \text{ inspectors} = 407.25 \text{ miles per year per inspector}$ ,  $(407.25 \div 220 \text{ days} = 1.851 \text{ miles per day})$

# RCD / CCD Performance – 2021 3 Months rolling & YTD

RCD CONFORMANCE % – OVERALL VM PROGRAM				
	May	June	July	YTD
T & D	99.35	99.00	98.89	99.22
Transmission	99.04	89.11	97.73	98.16
Distribution	99.35	99.26	99.01	99.28
RCD CONFORMANCE % – PRUNING CONTRACTORS				
T & D	99.41	99.14	98.68	99.17
Transmission	99.07	87.36	97.52	97.43
Distribution	99.41	99.30	98.85	99.24
RCD CONFORMANCE % – INSPECTION CONTRACTORS				
T & D	99.15	99.00	99.37	99.54
Transmission	100.00	89.42	99.58	99.84
Distribution	99.13	99.29	99.36	99.52

RCD = Regulation Clearance Distance    NIP = No QC Inspections Performed    Transmission RCD incorporates Sag & Sway

CCD CONFORMANCE % – OVERALL VM PROGRAM				
	May	June	July	YTD
T & D	96.41	95.71	96.35	96.16
Transmission	99.68	82.40	97.28	95.38
Distribution	96.39	96.06	96.27	96.21
CCD CONFORMANCE % – PRUNING CONTRACTORS				
T & D	96.37	96.93	96.96	96.50
Transmission	97.20	84.48	97.52	93.14
Distribution	96.37	97.10	96.88	96.64
CCD CONFORMANCE % – INSPECTION CONTRACTORS				
T & D	96.32	95.74	97.23	97.75
Transmission	100.00	82.73	99.38	99.52
Distribution	96.26	96.13	97.13	97.66

QC Tier 1 CCD Metric

CCD = Compliance Clearance Distance    NIP = No QC Inspections Performed    Transmission CCD incorporates Sag & Sway

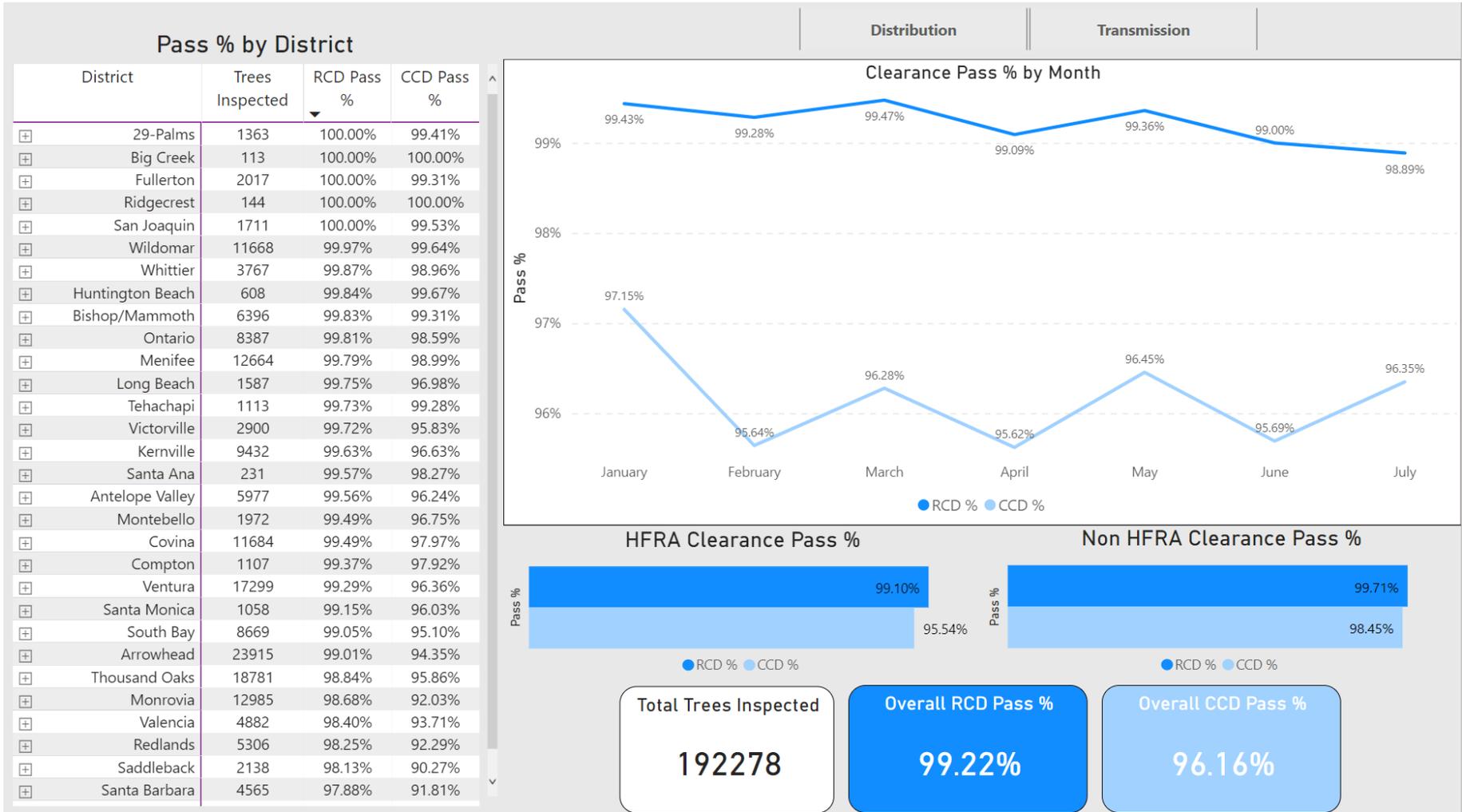
AQL RCD = 100%  
AQL CCD = 95%

< 90%	90% to < 95%	95% to < 97%	97% to < 98%	98% to < 99%	99% to 100%
-------	--------------	--------------	--------------	--------------	-------------

NOTE: RCD and CCD results indicate tree condition clearance at time of QC, not at time of trim

# YTD VM Performance – Transmission & Distribution

VM Lead: Bill



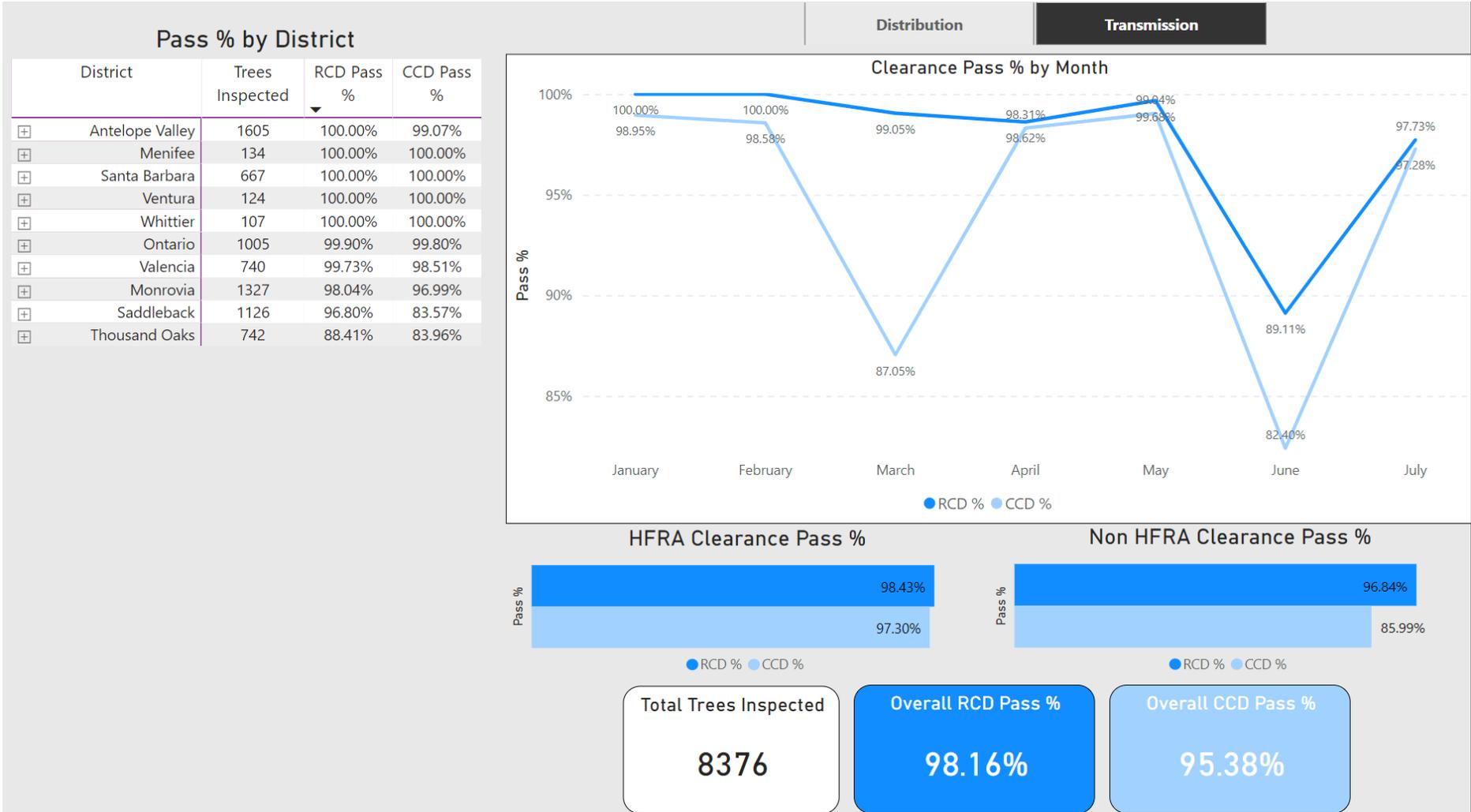
AQL RCD = 100%  
AQL CCD = 95%

NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

T	Compliance Zone		D	Compliance Zone	
	HFRA			HFRA	Non-HFRA
	RCD = Regulation Clearance Distance	10'		RCD = Regulation Clearance Distance	4'    18"
	CCD = Compliance Clearance Distance (RCD x 1.5)	15'		CCD = Compliance Clearance Distance (RCD x 1.5)	6'    3'

# YTD VM Performance – Transmission

VM Lead: Bill



NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

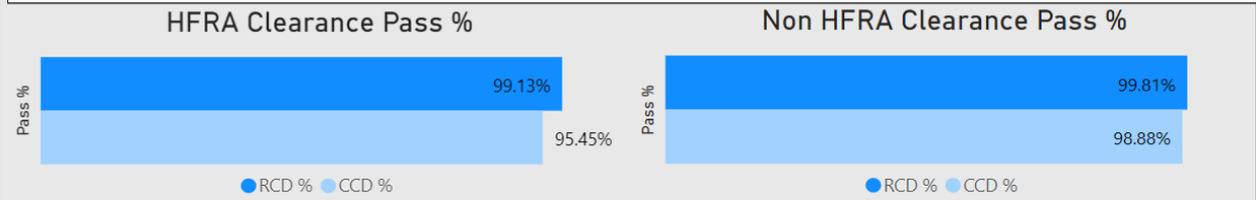
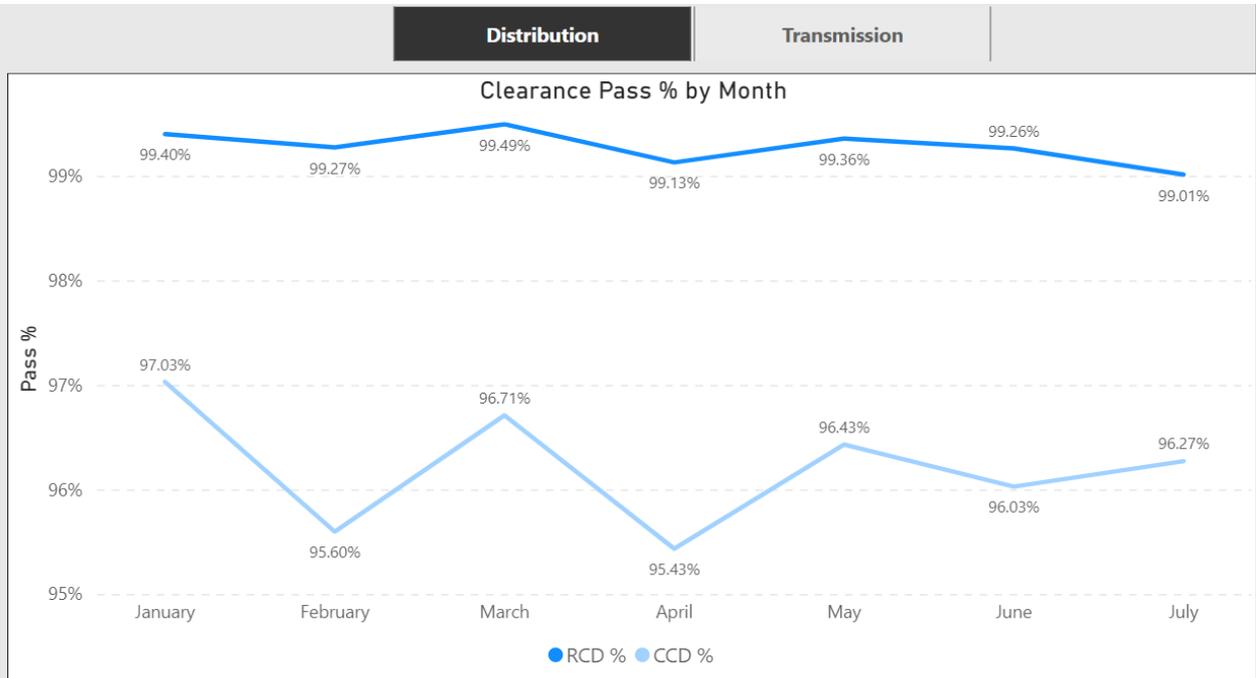
Compliance Zone	HFRA
RCD = Regulation Clearance Distance	10'
CCD = Compliance Clearance Distance (RCD x 1.5)	15'

AQL RCD = 100%  
AQL CCD = 95%

# YTD VM Performance – Distribution

### Pass % by District

District	Trees Inspected	RCD Pass %	CCD Pass %
29-Palms	1363	100.00%	99.41%
Big Creek	113	100.00%	100.00%
Fullerton	2017	100.00%	99.31%
Ridgecrest	144	100.00%	100.00%
San Joaquin	1711	100.00%	99.53%
Wildomar	11667	99.97%	99.64%
Whittier	3660	99.86%	98.93%
Huntington Beach	608	99.84%	99.67%
Bishop/Mammoth	6396	99.83%	99.31%
Ontario	7382	99.80%	98.43%
Menifee	12530	99.79%	98.98%
Long Beach	1587	99.75%	96.98%
Tehachapi	1113	99.73%	99.28%
Victorville	2900	99.72%	95.83%
Kernville	9432	99.63%	96.63%
Saddleback	1012	99.60%	97.73%
Santa Ana	231	99.57%	98.27%
Montebello	1972	99.49%	96.75%
Covina	11684	99.49%	97.97%
Antelope Valley	4372	99.41%	95.20%
Compton	1107	99.37%	97.92%
Ventura	17175	99.29%	96.33%
Thousand Oaks	18039	99.27%	96.35%
Santa Monica	1058	99.15%	96.03%
South Bay	8669	99.05%	95.10%
Arrowhead	23915	99.01%	94.35%
Monrovia	11658	98.75%	91.47%
Redlands	5306	98.25%	92.29%
Valencia	4142	98.17%	92.85%
Foothill	2360	97.63%	93.35%



Total Trees Inspected

**183838**

Overall RCD Pass %

**99.28%**

Overall CCD Pass %

**96.21%**

NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

D	Compliance Zone	HFRA	Non-HFRA
	RCD = Regulation Clearance Distance	4'	18"
	CCD = Compliance Clearance Distance (RCD x 1.5)	6'	3'

AQL RCD = 100%  
AQL CCD = 95%

# VM Performance – T & D (Rolling 12 months)

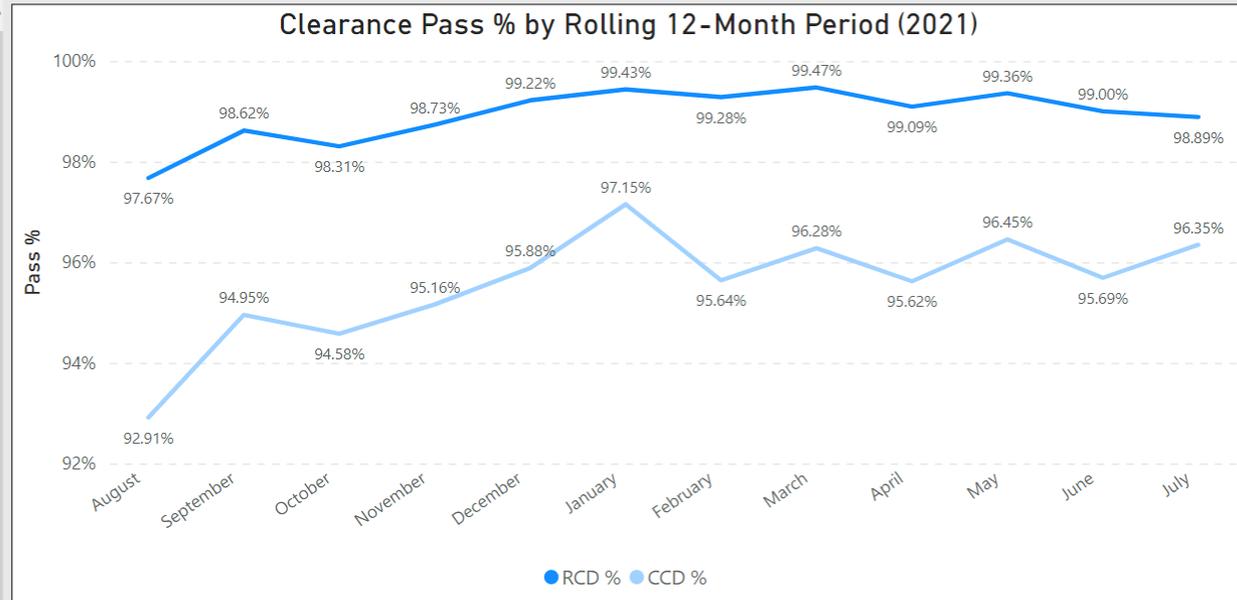
VM Lead: Bill

## Pass % by District

District	Trees Inspected	RCD Pass %	CCD Pass %
Fullerton	2214	100.00%	99.37%
Ridgecrest	144	100.00%	100.00%
Wildomar	15936	99.96%	99.42%
Big Creek	617	99.84%	99.19%
Huntington Beach	608	99.84%	99.67%
Ontario	12129	99.83%	98.77%
Whittier	5421	99.78%	98.78%
Tehachapi	9880	99.78%	98.66%
29-Palms	3021	99.74%	97.29%
Bishop/Mammoth	7346	99.73%	98.48%
Kernville	15285	99.57%	96.95%
Covina	18245	99.50%	97.93%
Montebello	2530	99.41%	96.72%
Antelope Valley	13473	99.39%	96.39%
Palm Springs	2003	99.30%	96.26%
Ventura	23960	99.11%	95.96%
Arrowhead	48834	99.03%	93.93%
Thousand Oaks	26623	99.01%	96.39%
Menifee	30666	98.90%	95.34%
Santa Ana	1170	98.89%	95.90%
Long Beach	3841	98.85%	96.04%
Victorville	5350	98.82%	94.07%
Valencia	11557	98.67%	94.57%
Compton	1699	98.53%	96.94%
South Bay	14090	98.40%	93.31%
Monrovia	16685	98.32%	92.60%
Santa Monica	2028	98.27%	94.03%
Redlands	16227	98.11%	91.94%
Santa Barbara	12851	97.94%	92.55%
Foothill	2360	97.63%	93.35%
San Joaquin	9731	97.10%	95.57%

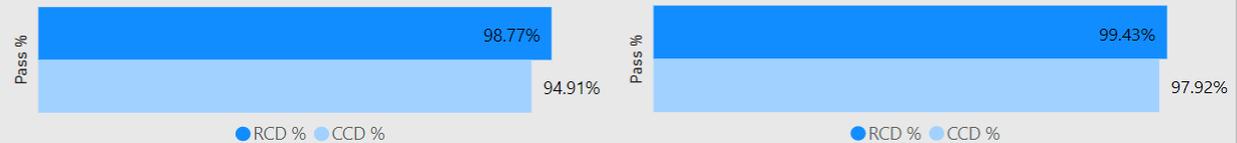
## Distribution

## Transmission



## HFRA Clearance Pass %

## Non HFRA Clearance Pass %



Total Trees Inspected

350617

Overall RCD Pass %

98.89%

Overall CCD Pass %

95.48%

NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

T	Compliance Zone		D	Compliance Zone	
	HFRA			HFRA	Non-HFRA
	RCD = Regulation Clearance Distance	10'		RCD = Regulation Clearance Distance	4'
	CCD = Compliance Clearance Distance (RCD x 1.5)	15'		CCD = Compliance Clearance Distance (RCD x 1.5)	6'
					18"
					3'

# VM Performance – Transmission (Rolling 12 months)

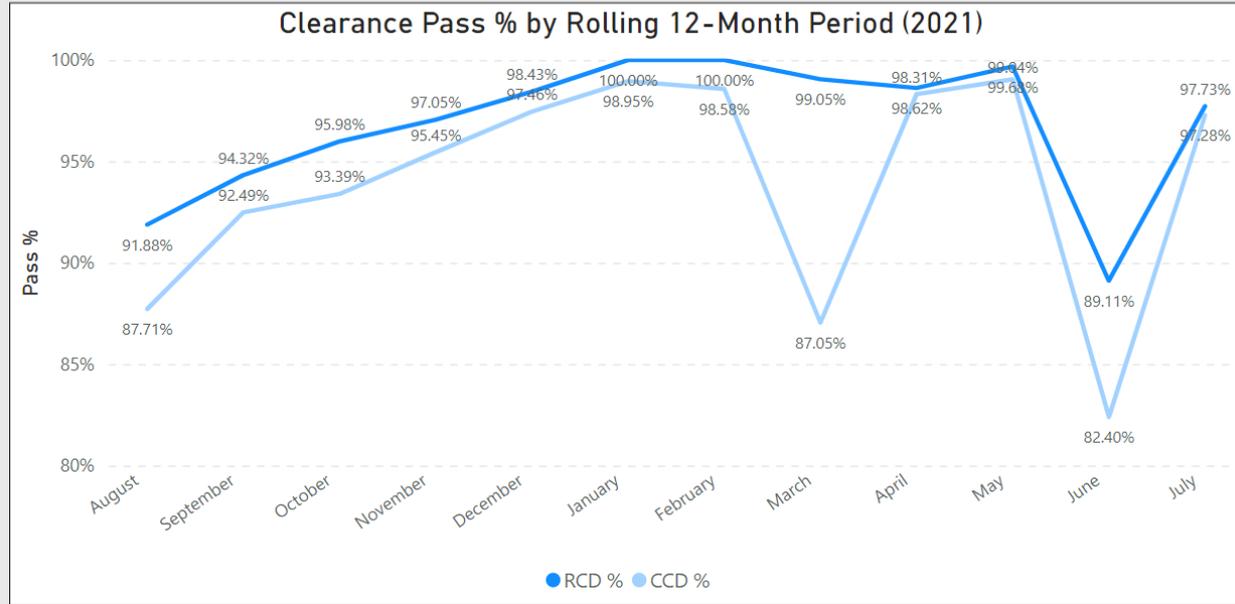
VM Lead: Bill

## Pass % by District

District	Trees Inspected	RCD Pass %	CCD Pass %
⊕ Bishop/Mammoth	561	100.00%	100.00%
⊕ Covina	263	100.00%	100.00%
⊕ Kernville	193	100.00%	100.00%
⊕ Long Beach	194	100.00%	100.00%
⊕ Menifee	134	100.00%	100.00%
⊕ Whittier	107	100.00%	100.00%
⊕ Ontario	2477	99.92%	99.68%
⊕ South Bay	426	99.77%	99.77%
⊕ Antelope Valley	2620	99.47%	98.17%
⊕ Valencia	1813	99.17%	96.91%
⊕ Victorville	230	99.13%	93.48%
⊕ Santa Barbara	957	98.64%	97.60%
⊕ Santa Ana	217	98.16%	96.31%
⊕ Monrovia	3921	97.40%	95.89%
⊕ Thousand Oaks	1766	95.13%	93.20%
⊕ Ventura	344	91.28%	87.50%
⊕ San Joaquin	1701	83.95%	77.43%
⊕ Saddleback	1690	82.19%	69.59%

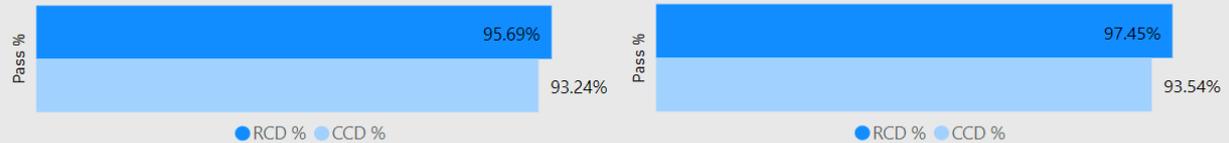
## Distribution

## Transmission



## HFRA Clearance Pass %

## Non HFRA Clearance Pass %



Total Trees Inspected

23225

Overall RCD Pass %

96.02%

Overall CCD Pass %

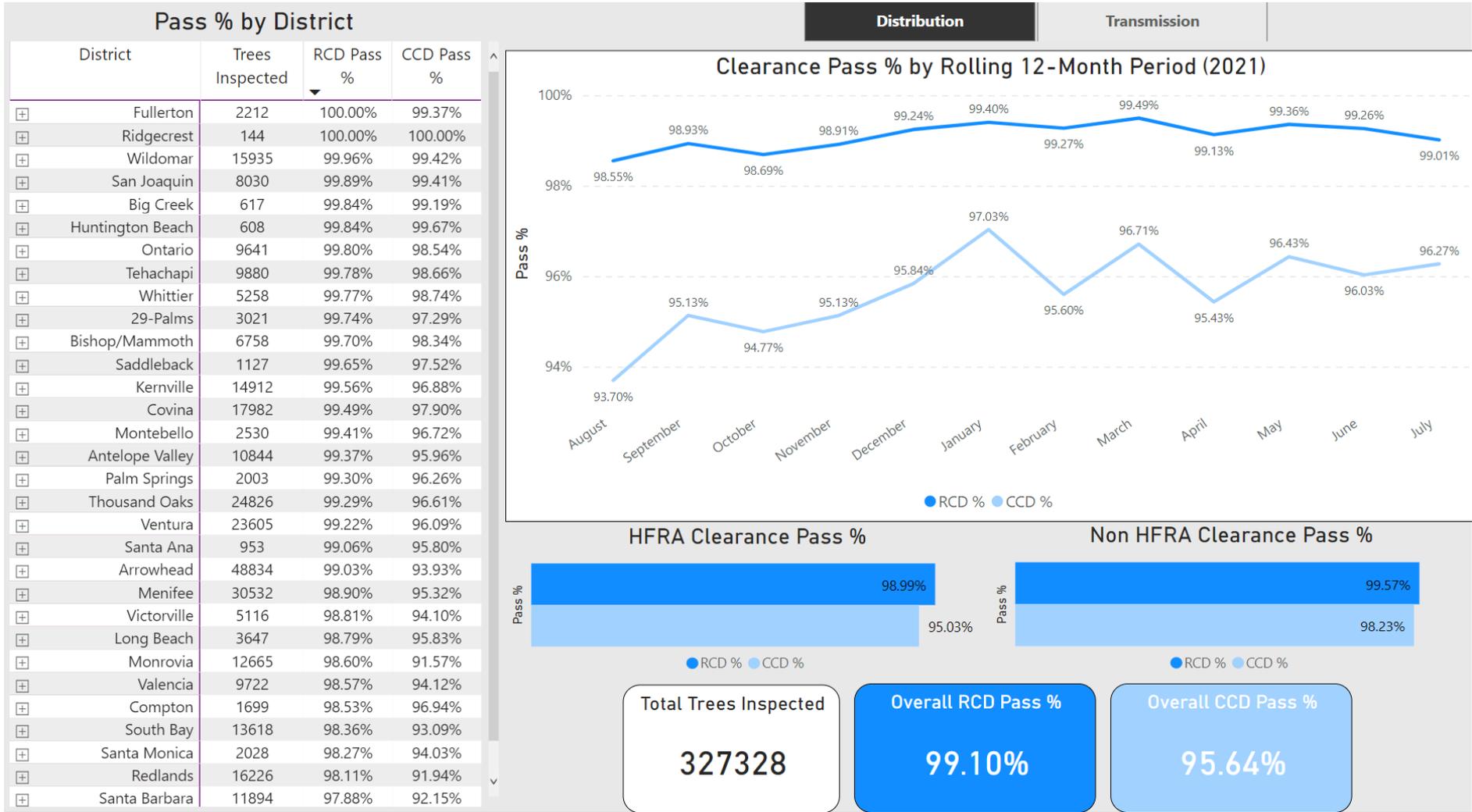
93.30%

NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

T	Compliance Zone		D	Compliance Zone	
	HFRA			HFRA	Non-HFRA
	RCD = Regulation Clearance Distance	10'		RCD = Regulation Clearance Distance	4'
CCD = Compliance Clearance Distance (RCD x 1.5)	15'	CCD = Compliance Clearance Distance (RCD x 1.5)	6'	3'	

# VM Performance – Distribution (Rolling 12 months)

VM Lead: Bill



NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

T	Compliance Zone		D	Compliance Zone	
	HFRA			HFRA	Non-HFRA
	RCD = Regulation Clearance Distance	10'		RCD = Regulation Clearance Distance	4'
CCD = Compliance Clearance Distance (RCD x 1.5)	15'	CCD = Compliance Clearance Distance (RCD x 1.5)	6'	3'	

# VM Performance – T & D 80%/20% (Rolling 12 months)

VM Lead: Bill

Routine & Cyclebuster - QC Results

Distribution: Transmission

Fire Risk Area: All

Tree Contractor: All

Inspection Contractor: All

Total Trees Inspected  
**159043**

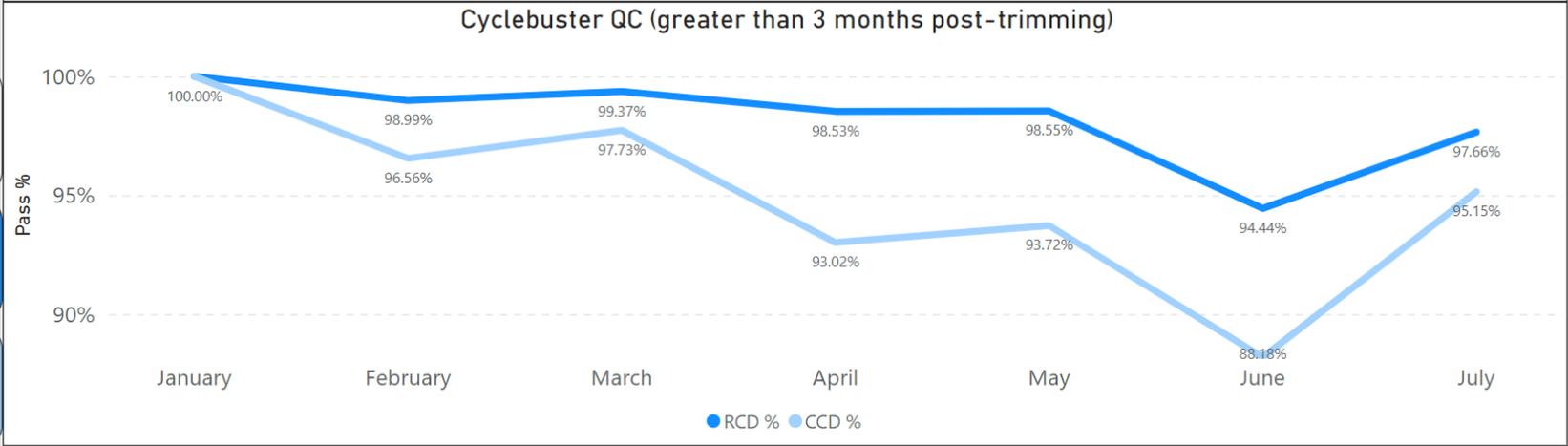
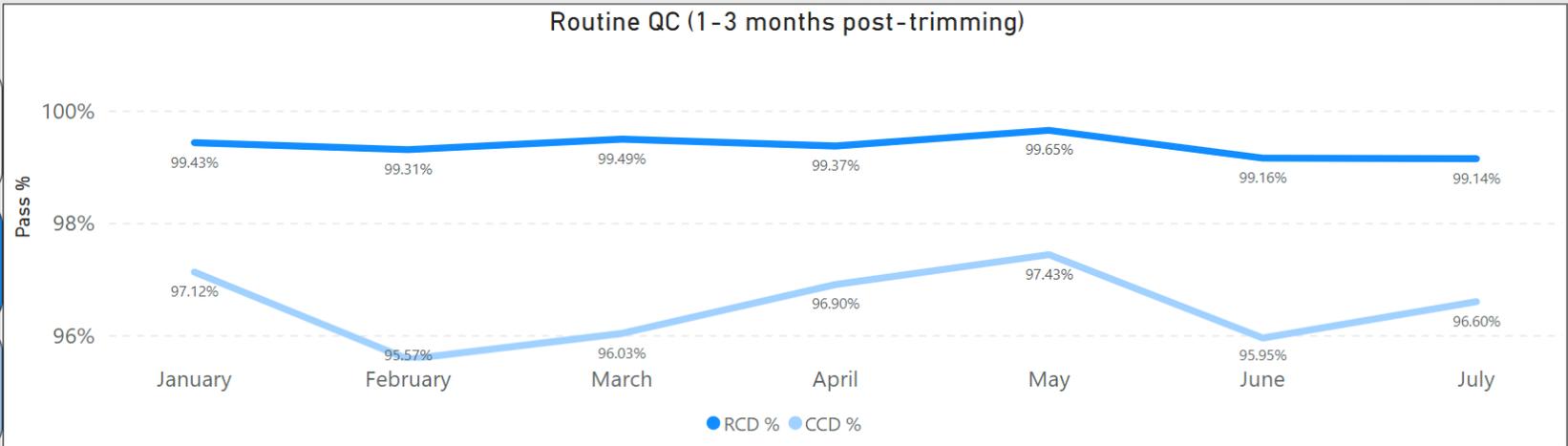
Overall RCD Pass %  
**99.37%**

Overall CCD Pass %  
**96.52%**

Total Trees Inspected  
**29921**

Overall RCD Pass %  
**98.45%**

Overall CCD Pass %  
**94.29%**



NOTE: RCD & CCD results indicate tree condition clearance at time of QC, not at time of trim

	Compliance Zone	HFRA		Compliance Zone	HFRA	Non-HFRA
T	RCD = Regulation Clearance Distance	10'	D	RCD = Regulation Clearance Distance	4'	18"
	CCD = Compliance Clearance Distance (RCD x 1.5)	15'		CCD = Compliance Clearance Distance (RCD x 1.5)	6'	3'

Other

# ASD – Audit Observations

VM Lead: Bill

Audit	VM Actions	Due Date
TEM-1	Finalize Vegetation Management Assessment flowchart	7/30/21
TEM-1	VM will evaluate add-on and scope change data to identify trends	7/30/21
TEM-2	Multiple enhancements to Survey123/Collector have been identified by ESD and prioritized by IT to support increased visibility to VM scopes of work and to facilitate additional data collection in the field. VM will provide a list of enhancements that will be incorporated into S123/Collector with milestones, or those items deferred to ARBORA	7/30/21
TEM-2	Request to add a property line layer in S123; this layer is currently available in Fulcrum and ARBORA. As of April 29, 2021, the ESA layer is defaulting to on; however, functionality is intermittent. IT is exploring bug fixes and expects resolution by July 30, 2021.	7/30/21
TEM-3	Revise UVM -09 "inspection" to provide additional direction/instructions to inspection personnel (PIs/Notification Consultants/Customer Coordinators)	7/30/21
CEM-2	Perform a review of the discrepant invoices identified in the audit	8/27/21
TEM-1	Look for potential probable causes in trend data from add-on/scope changes	8/31/21
TEM-3	Provide training on UVM-09 to all UVM employees and contractors	9/15/21
TEM-4	Evaluate potential enhanced oversight for the invoicing process for add-ons and scope changes	9/24/21
TEM-1	Evaluate the ongoing need to engage ESD prior to all add-ons and scope changes. Additional training will be provided to relevant personnel once the threshold for review and approvals has been determined	10/15/21
TEM-1	Determine additional process changes and training needed based on the results of the add-on/scope change trend evaluation and probable causes	10/15/21
TEM-3	Evaluate process changes needed to address oversight and/or effective review process including the need for additional resources if determined so by Observation 1	10/15/21
TEM-3	Explore/evaluate the best option and review threshold for additional oversight of the add-on and scope change process and will work with Supply Management to strengthen contract language	10/29/21
CEM-1	VM management will work with Supply Management to negotiate reduced rates for stand-by hours used in emergency operations for all its contractors	11/12/21
CEM-1	Contingent on successful negotiation of stand-by rates, VM RPPM will explore opportunities to improve the documentation associated with "start and end" of stand-by rate periods to support more accurate invoice review and approval	11/12/21
CEM-2	VM will explore additional opportunities for the review of T&E invoices and implement recommended changes. Contingent on the successful negotiation of stand-by rates, VM will explore the best approach for performing accurate reviews of invoices related to stand-by rates and implement these processes as soon as practical and the stand-by rates become effective	11/12/21
TEM-1	If ISN badging process cannot be used to verify contractor training records, VM Contract Representatives will review these records upon receipt and follow up with the relevant contractors if the records are incomplete. Process needs to be developed and implemented if ISN process is not feasible	12/15/21
TEM-2	VM will continue to partner with ESD in the development and deployment of the environmental coordination spreadsheet or other ESD-identified app as well as incorporate the ESD review, approval, and field coordination workflows into ARBORA. NOTE: VM does not have control over the development or timeline of tools created by the ESD Consultants but expects integration of these workflows into ARBORA in 4Q21	12/15/21

VM is currently responding to Observations from two ASD audits

# APPENDIX – Contractor Performance Trending

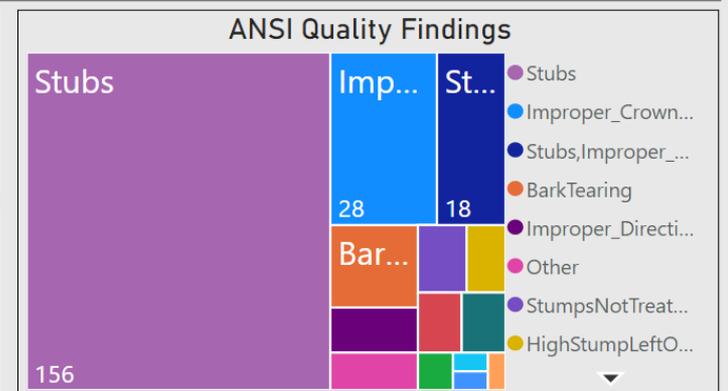
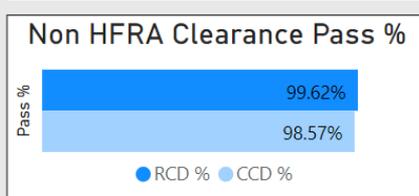
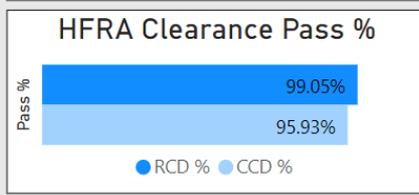
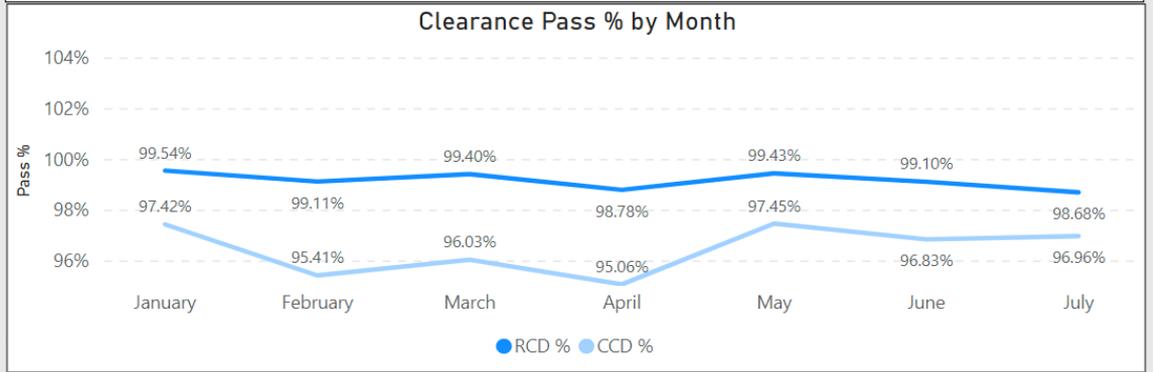
## 2021 YTD

# Pruning Contractor – Overall Performance (T&D)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
29-Palms	801	100.00%	99.38%	99.88%
Big Creek	1	100.00%	100.00%	100.00%
Blythe	380	100.00%	100.00%	100.00%
Fullerton	1084	100.00%	99.82%	100.00%
Huntington Beach	355	100.00%	100.00%	100.00%
Ridgecrest	87	100.00%	100.00%	100.00%
San Joaquin	83	100.00%	100.00%	100.00%
Santa Ana	99	100.00%	98.99%	100.00%
Tehachapi	469	100.00%	99.57%	94.24%
Wildomar	8543	99.99%	99.84%	99.91%
Long Beach	1020	99.90%	99.51%	99.80%
Menifee	8570	99.89%	99.52%	99.99%
Victorville	2336	99.83%	98.07%	100.00%
Whittier	1121	99.82%	99.55%	99.82%
Kernville	2478	99.80%	95.72%	99.80%
Ontario	5717	99.79%	98.99%	99.83%
Bishop/Mammoth	3102	99.71%	99.42%	99.94%
Covina	8263	99.44%	98.69%	99.77%
Montebello	1335	99.33%	96.25%	99.10%
Antelope Valley	2531	99.29%	94.27%	99.88%
Ventura	9477	99.22%	96.58%	99.82%
Arrowhead	13798	99.05%	94.48%	99.86%
Compton	764	98.95%	98.82%	99.35%
Santa Monica	723	98.89%	96.40%	100.00%
South Bay	5413	98.80%	96.66%	99.35%
Thousand Oaks	12106	98.77%	96.55%	99.65%
Monrovia	8096	98.28%	91.33%	99.81%
Santa Barbara	1489	98.12%	91.67%	100.00%
Redlands	2788	97.99%	92.68%	99.93%
Valencia	2628	97.98%	93.00%	99.47%
Saddleback	1491	97.52%	87.39%	100.00%
Foothill	1261	97.22%	94.45%	99.84%

**Pruning Contractor Performance**

Distribution: Arborworks, Davey Tree Exp..., Mowbrays Tree..., Rolling Green, Utility Tree Ser...



**Total Trees Last Touched: 109369**

**Overall RCD Pass %: 99.17%**

**Overall CCD Pass %: 96.50%**

**ANSI Quality Pass %: 99.78%**

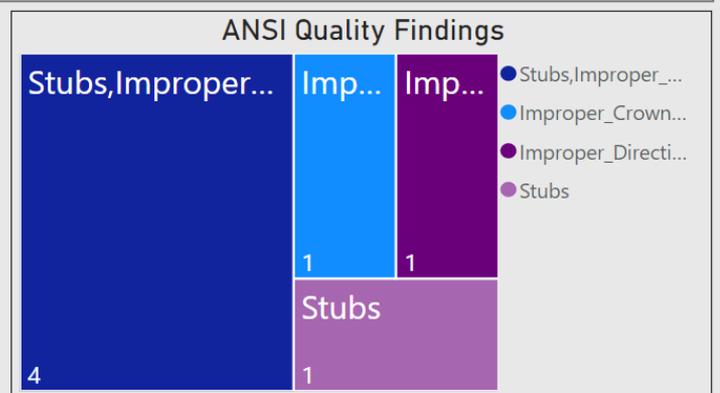
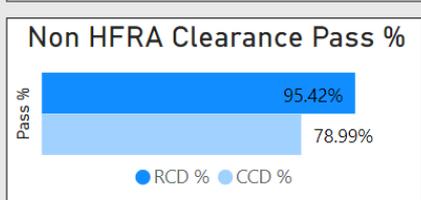
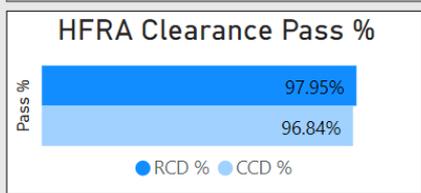
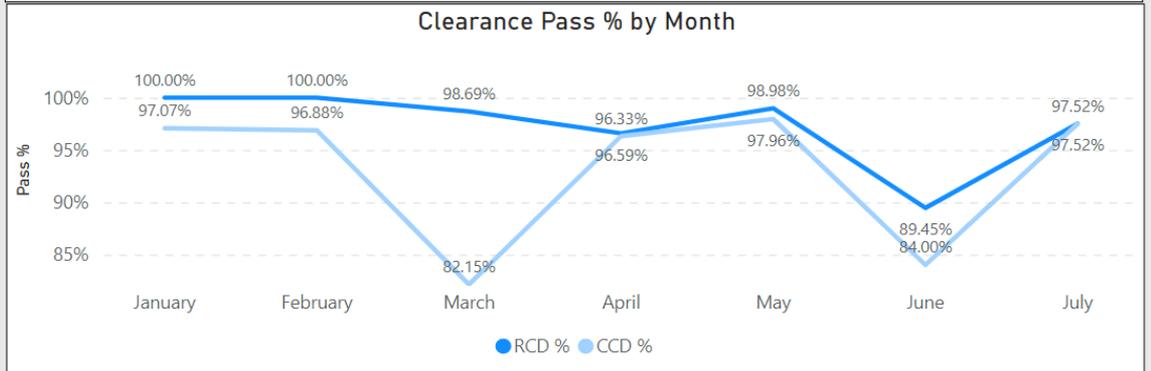
# Pruning Contractor – Overall Performance (Transmission)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Antelope Valley	1306	100.00%	99.16%	100.00%
Covina	52	100.00%	100.00%	100.00%
Menifee	63	100.00%	100.00%	100.00%
Redlands	64	100.00%	96.88%	98.44%
Santa Ana	57	100.00%	100.00%	100.00%
Santa Barbara	49	100.00%	100.00%	100.00%
Santa Monica	48	100.00%	100.00%	100.00%
South Bay	8	100.00%	100.00%	100.00%
Tehachapi	1	100.00%	100.00%	100.00%
Ventura	40	100.00%	100.00%	100.00%
Victorville	21	100.00%	85.71%	100.00%
Whittier	105	100.00%	100.00%	99.05%
Wildomar	6	100.00%	100.00%	100.00%
Ontario	512	99.80%	99.61%	100.00%
Valencia	376	99.47%	98.14%	98.94%
Saddleback	797	95.61%	77.04%	100.00%
Monrovia	331	93.05%	92.15%	99.70%
Thousand Oaks	481	89.60%	87.11%	100.00%

## Pruning Contractor Performance

Distribution: **Transmission**

- Arborworks
- Davey Tree Exp...
- Mowbrays Tree...
- Rolling Green
- Utility Tree Ser...



<b>Total Trees Last Touched</b> <b>4338</b>	<b>Overall RCD Pass %</b> <b>97.43%</b>	<b>Overall CCD Pass %</b> <b>93.14%</b>	<b>ANSI Quality Pass %</b> <b>99.84%</b>
--	--	--	---

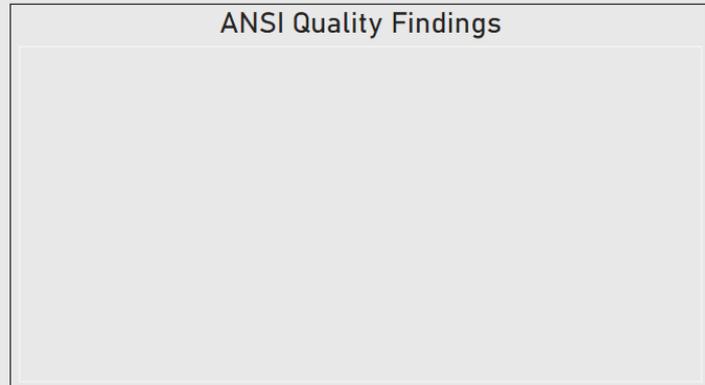
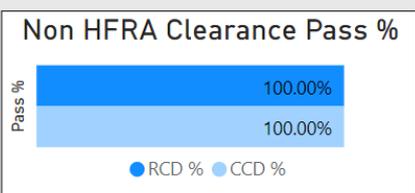
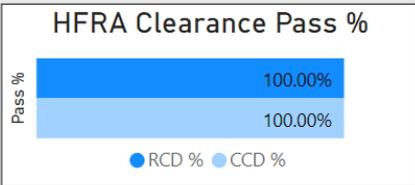
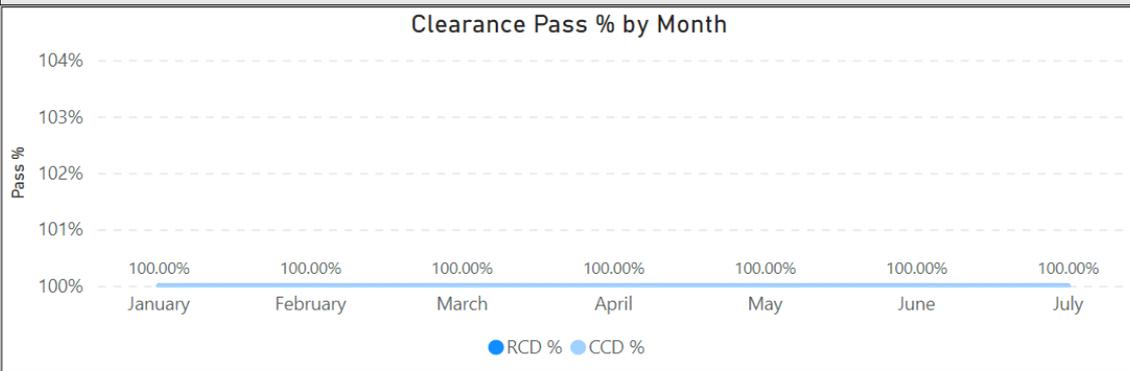
# Pruning Contractor – Arborworks (Transmission)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Tehachapi	1	100.00%	100.00%	100.00%

## Pruning Contractor Performance

Distribution: **Transmission**

- Arborworks**
- Davey Tree Exp...
- Mowbrays Tree...
- Rolling Green
- Utility Tree Ser...



Total Trees Last Touched  
**1**

Overall RCD Pass %  
**100.00%**

Overall CCD Pass %  
**100.00%**

ANSI Quality Pass %  
**100.00%**

# Pruning Contractor – Davey Tree Experts (Transmission)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Santa Monica	48	100.00%	100.00%	100.00%
South Bay	8	100.00%	100.00%	100.00%
Whittier	105	100.00%	100.00%	99.05%

### Pruning Contractor Performance

Arborworks | **Davey Tree Exp...** | Mowbrays Tree... | Rolling Green | Utility Tree Ser...

Distribution

**Transmission**

#### Clearance Pass % by Month

Month	RCD %	CCD %
January	100.00%	100.00%
February	100.00%	100.00%
March	100.00%	100.00%
April	100.00%	100.00%
May	100.00%	100.00%
June	100.00%	100.00%
July	100.00%	100.00%

#### HFRA Clearance Pass %

Category	Pass %
RCD %	100.00%
CCD %	100.00%

#### ANSI Quality Findings

Category	Count
Stubs	1

Total Trees Last Touched

**162**

Overall RCD Pass %

**100.00%**

Overall CCD Pass %

**100.00%**

ANSI Quality Pass %

**99.38%**

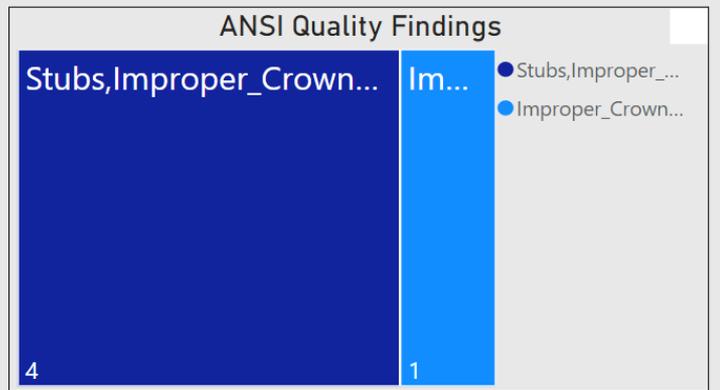
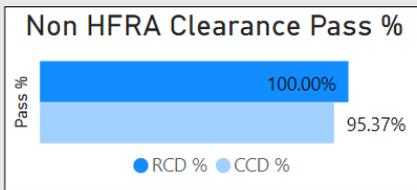
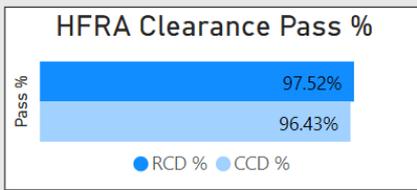
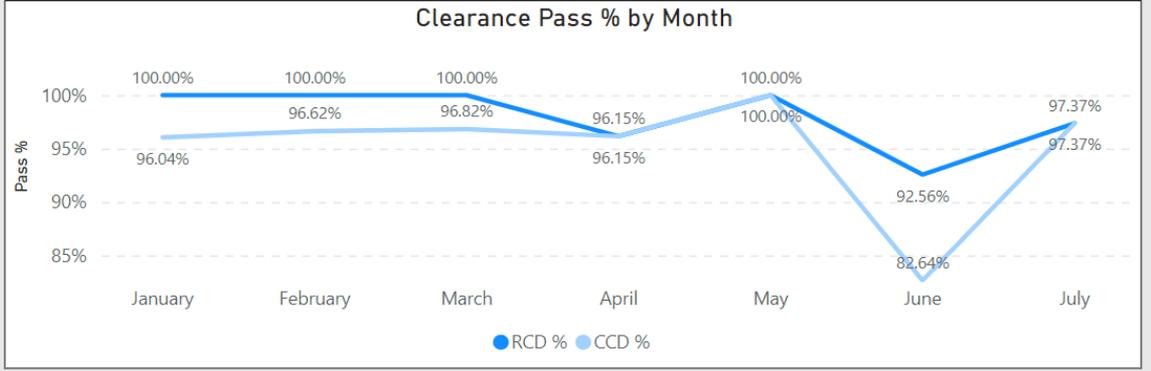
# Pruning Contractor – Mowbrays Tree Service (Transmission)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Antelope Valley	1306	100.00%	99.16%	100.00%
Menifee	63	100.00%	100.00%	100.00%
Redlands	64	100.00%	96.88%	98.44%
Victorville	21	100.00%	85.71%	100.00%
Wildomar	6	100.00%	100.00%	100.00%
Valencia	376	99.47%	98.14%	98.94%
Thousand Oaks	481	89.60%	87.11%	100.00%

## Pruning Contractor Performance

Distribution: **Transmission**

- Arborworks
- Davey Tree Exp...
- Mowbrays Tree...**
- Rolling Green
- Utility Tree Ser...



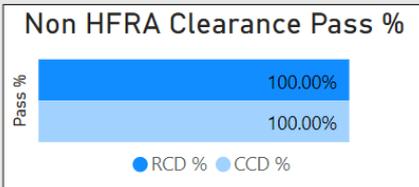
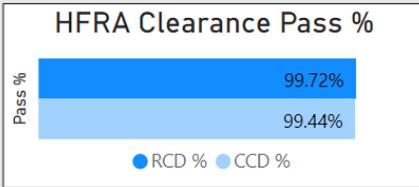
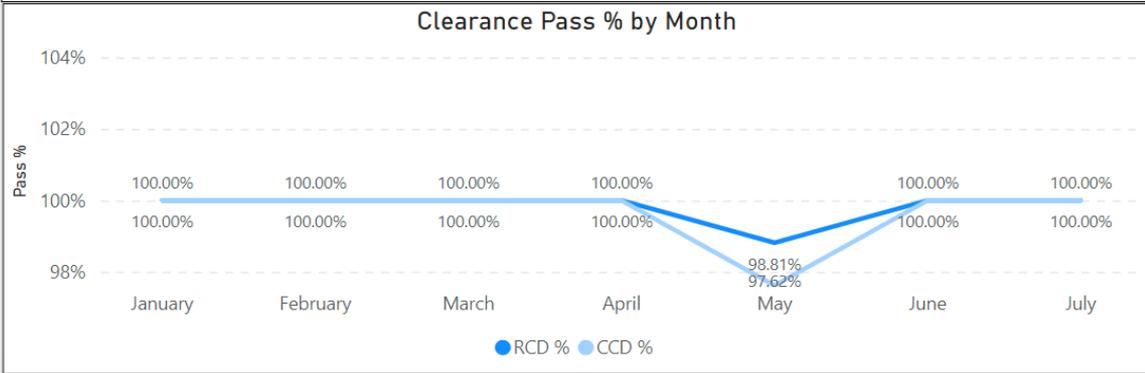
Total Trees Last Touched <b>2319</b>	Overall RCD Pass % <b>97.76%</b>	Overall CCD Pass % <b>96.33%</b>	ANSI Quality Pass % <b>99.78%</b>
---	-------------------------------------	-------------------------------------	--------------------------------------

# Pruning Contractor – Rolling Green (Transmission)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
⊕ Covina	52	100.00%	100.00%	100.00%
⊕ Ontario	512	99.80%	99.61%	100.00%

**Pruning Contractor Performance**      Distribution      **Transmission**

Arborworks    Davey Tree Exp...    Mowbrays Tree...    **Rolling Green**    Utility Tree Ser...



### ANSI Quality Findings

[Empty area for findings]

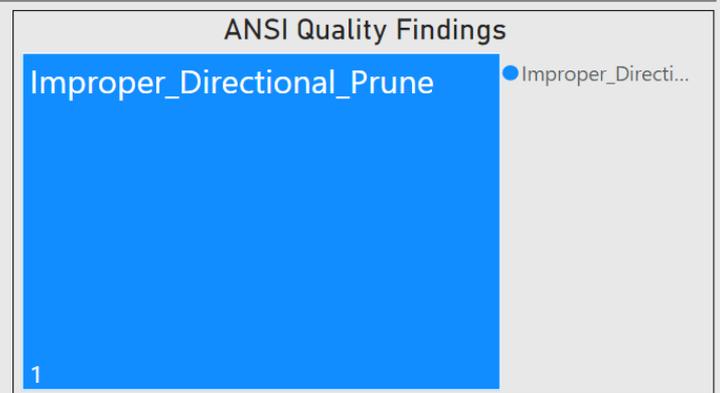
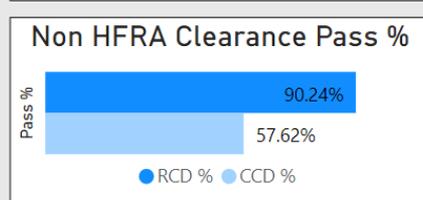
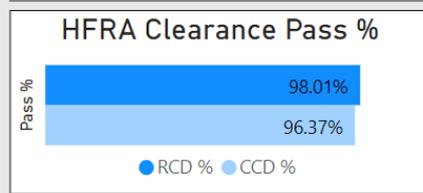
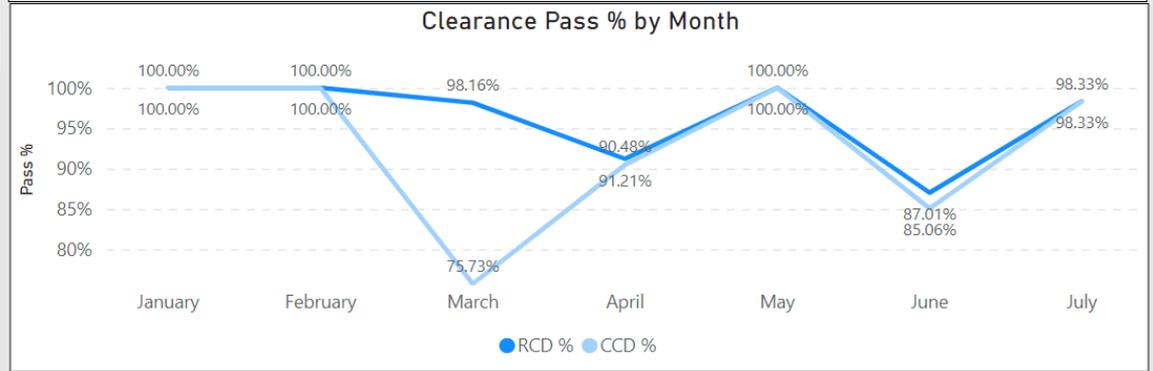
<b>Total Trees Last Touched</b> <b>565</b>	<b>Overall RCD Pass %</b> <b>99.82%</b>	<b>Overall CCD Pass %</b> <b>99.65%</b>	<b>ANSI Quality Pass %</b> <b>100.00%</b>
---	--	--	--

# Pruning Contractor – Utility Tree Service (Transmission)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Santa Ana	57	100.00%	100.00%	100.00%
Santa Barbara	49	100.00%	100.00%	100.00%
Ventura	40	100.00%	100.00%	100.00%
Saddleback	797	95.61%	77.04%	100.00%
Monrovia	331	93.05%	92.15%	99.70%

**Pruning Contractor Performance** | Distribution | **Transmission**

Arborworks | Davey Tree Exp... | Mowbrays Tree... | Rolling Green | **Utility Tree Ser...**



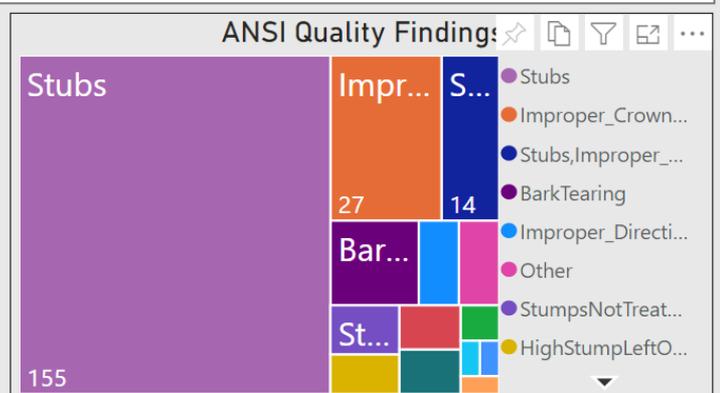
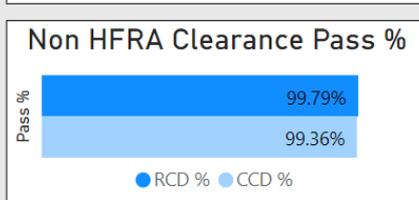
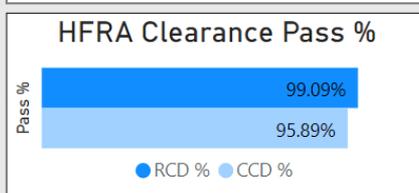
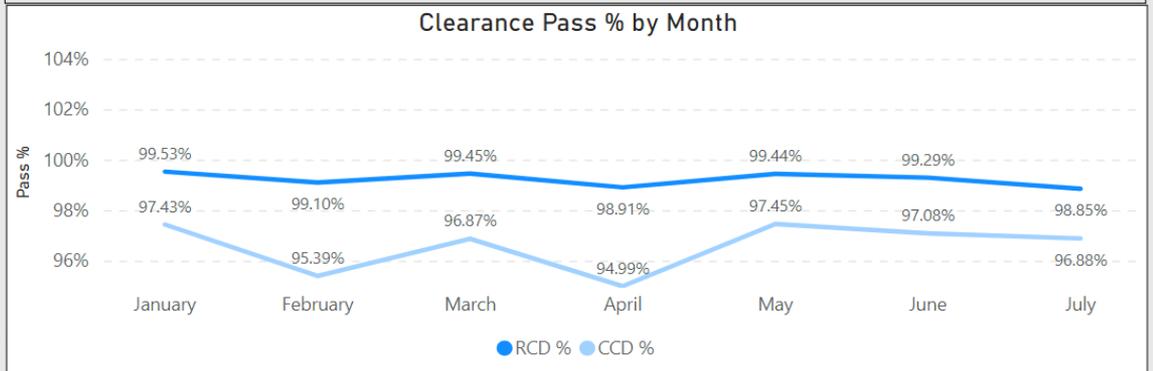
<b>Total Trees Last Touched</b> <b>1291</b>	<b>Overall RCD Pass %</b> <b>95.45%</b>	<b>Overall CCD Pass %</b> <b>83.59%</b>	<b>ANSI Quality Pass %</b> <b>99.92%</b>
--	--	--	---

# Pruning Contractor – Overall Performance (Distribution)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
29-Palms	801	100.00%	99.38%	99.88%
Big Creek	1	100.00%	100.00%	100.00%
Blythe	380	100.00%	100.00%	100.00%
Fullerton	1084	100.00%	99.82%	100.00%
Huntington Beach	355	100.00%	100.00%	100.00%
Ridgecrest	87	100.00%	100.00%	100.00%
San Joaquin	83	100.00%	100.00%	100.00%
Santa Ana	42	100.00%	97.62%	100.00%
Tehachapi	468	100.00%	99.57%	94.23%
Wildomar	8537	99.99%	99.84%	99.91%
Long Beach	1020	99.90%	99.51%	99.80%
Menifee	8507	99.89%	99.52%	99.99%
Victorville	2315	99.83%	98.19%	100.00%
Whittier	1016	99.80%	99.51%	99.90%
Kernville	2478	99.80%	95.72%	99.80%
Ontario	5205	99.79%	98.92%	99.81%
Saddleback	694	99.71%	99.28%	100.00%
Bishop/Mammoth	3102	99.71%	99.42%	99.94%
Covina	8211	99.44%	98.68%	99.77%
Montebello	1335	99.33%	96.25%	99.10%
Ventura	9437	99.22%	96.57%	99.82%
Thousand Oaks	11625	99.15%	96.94%	99.64%
Arrowhead	13798	99.05%	94.48%	99.86%
Compton	764	98.95%	98.82%	99.35%
Santa Monica	675	98.81%	96.15%	100.00%
South Bay	5405	98.80%	96.65%	99.35%
Antelope Valley	1225	98.53%	89.06%	99.76%
Monrovia	7765	98.51%	91.29%	99.82%
Santa Barbara	1440	98.06%	91.39%	100.00%
Redlands	2724	97.94%	92.58%	99.96%
Valencia	2252	97.74%	92.14%	99.56%
Foothill	1261	97.22%	94.45%	99.84%

## Pruning Contractor Performance Distribution Transmission

- Arborworks
- Davey Tree Exp...
- Mowbrays Tree...
- Rolling Green
- Utility Tree Ser...



Total Trees Last Touched

105031

Overall RCD Pass %

99.24%

Overall CCD Pass %

96.64%

ANSI Quality Pass %

99.77%

# Pruning Contractor – Arborworks (Distribution)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
29-Palms	801	100.00%	99.38%	99.88%
Blythe	380	100.00%	100.00%	100.00%
Ridgecrest	87	100.00%	100.00%	100.00%
Tehachapi	468	100.00%	99.57%	94.23%
Kernville	2478	99.80%	95.72%	99.80%
Bishop/Mammoth	3102	99.71%	99.42%	99.94%

## Pruning Contractor Performance

**Distribution**

Transmission

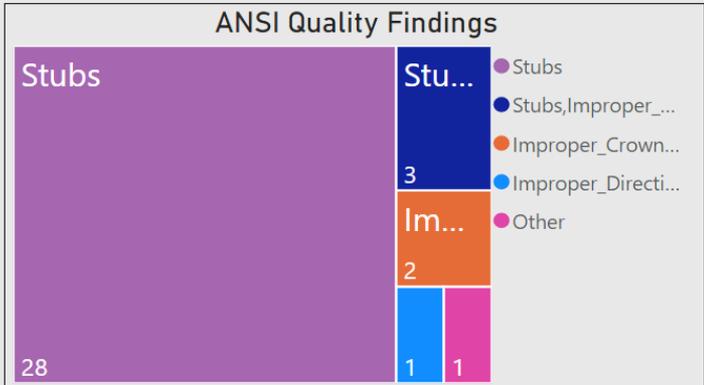
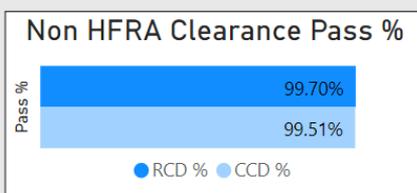
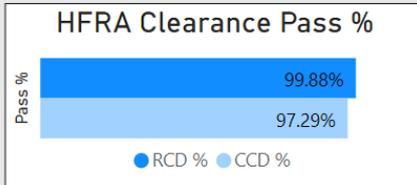
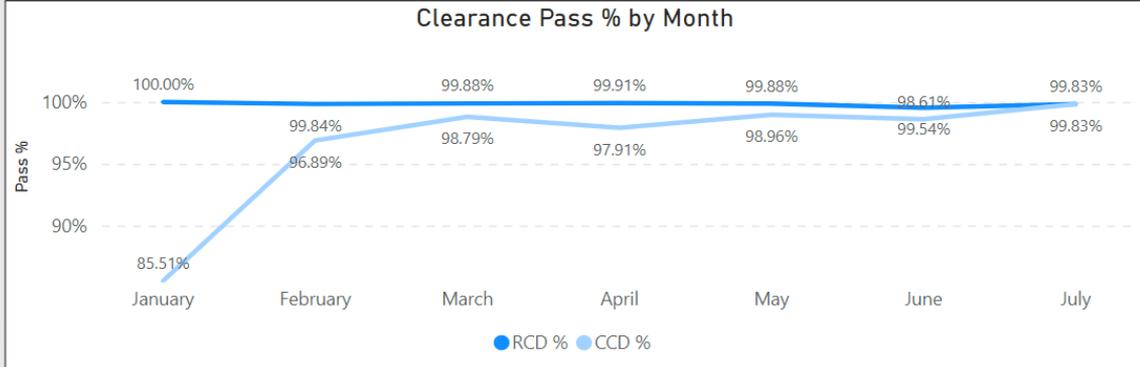
**Arborworks**

Davey Tree Exp...

Mowbrays Tree...

Rolling Green

Utility Tree Ser...



Total Trees Last Touched  
**7332**

Overall RCD Pass %  
**99.81%**

Overall CCD Pass %  
**98.21%**

ANSI Quality Pass %  
**99.52%**

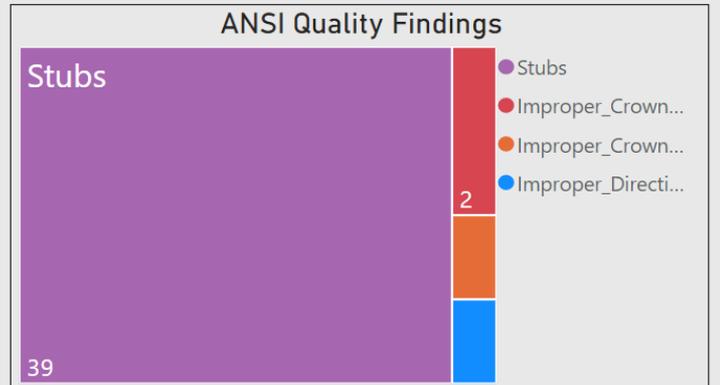
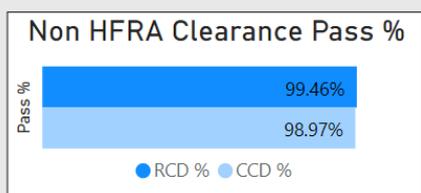
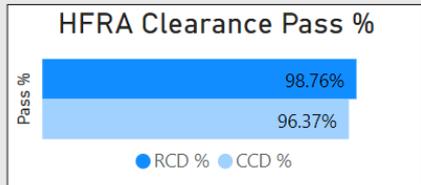
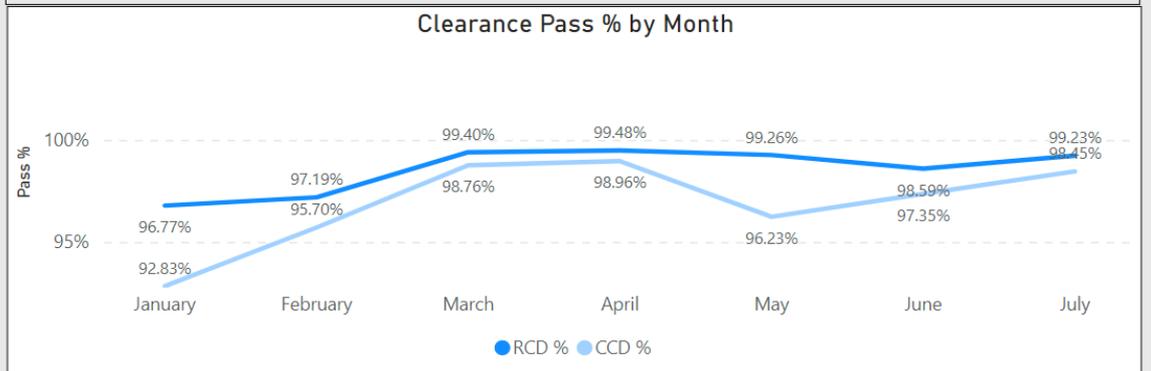
# Pruning Contractor – Davey Tree Experts (Distribution)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Long Beach	1020	99.90%	99.51%	99.80%
Whittier	1016	99.80%	99.51%	99.90%
Compton	764	98.95%	98.82%	99.35%
Santa Monica	675	98.81%	96.15%	100.00%
South Bay	5405	98.80%	96.65%	99.35%

## Pruning Contractor Performance

**Distribution** | Transmission

- Arborworks
- Davey Tree Exp...**
- Mowbrays Tree...
- Rolling Green
- Utility Tree Ser...



Total Trees Last Touched <b>8970</b>	Overall RCD Pass % <b>99.05%</b>	Overall CCD Pass % <b>97.45%</b>	ANSI Quality Pass % <b>99.52%</b>
---	-------------------------------------	-------------------------------------	--------------------------------------

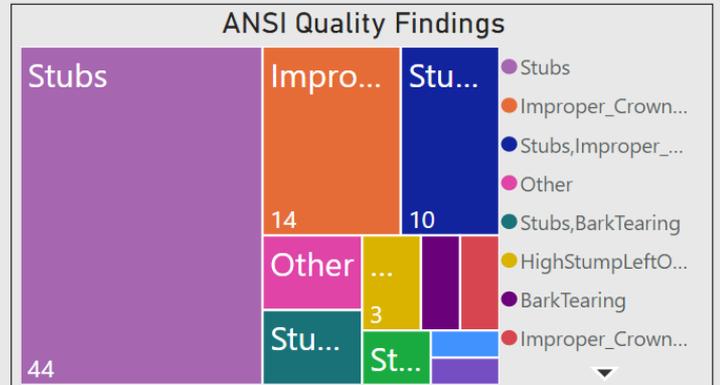
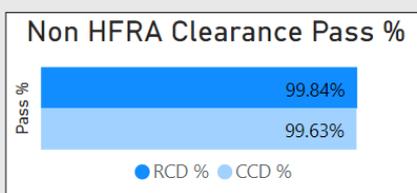
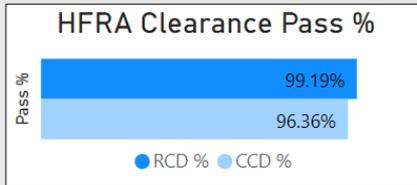
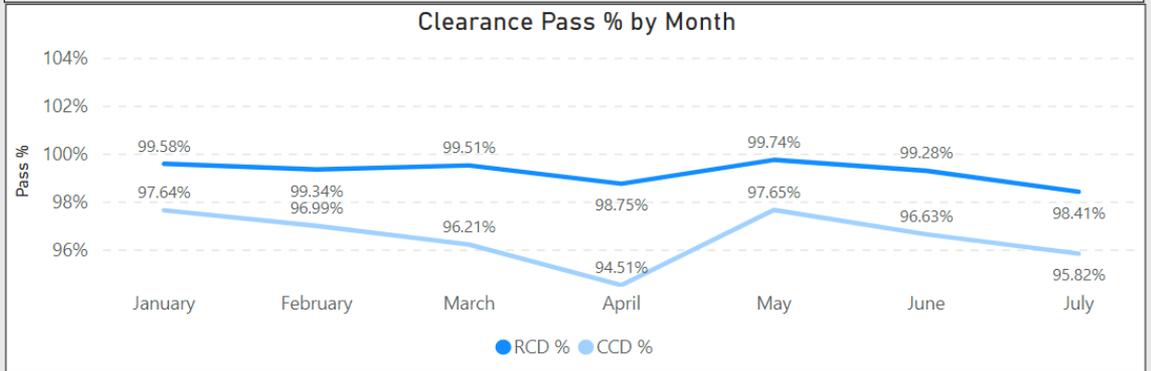
# Pruning Contractor – Mowbrays Tree Service (Distribution)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Big Creek	1	100.00%	100.00%	100.00%
San Joaquin	83	100.00%	100.00%	100.00%
Wildomar	8537	99.99%	99.84%	99.91%
Menifee	8507	99.89%	99.52%	99.99%
Victorville	2315	99.83%	98.19%	100.00%
Thousand Oaks	11625	99.15%	96.94%	99.64%
Arrowhead	13798	99.05%	94.48%	99.86%
Antelope Valley	1225	98.53%	89.06%	99.76%
Redlands	2724	97.94%	92.58%	99.96%
Valencia	2252	97.74%	92.14%	99.56%
Foothill	1261	97.22%	94.45%	99.84%

## Pruning Contractor Performance

**Distribution**

Arborworks   Davey Tree Exp...   **Mowbrays Tree...**   Rolling Green   Utility Tree Ser...



<b>Total Trees Last Touched</b> <b>52949</b>	<b>Overall RCD Pass %</b> <b>99.23%</b>	<b>Overall CCD Pass %</b> <b>96.56%</b>	<b>ANSI Quality Pass %</b> <b>99.84%</b>
---	--	--	---

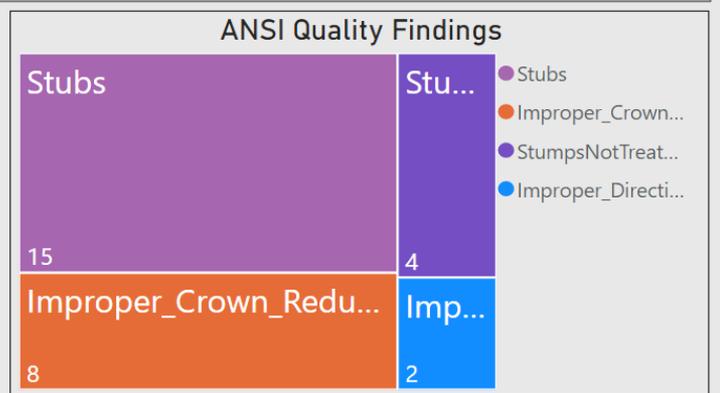
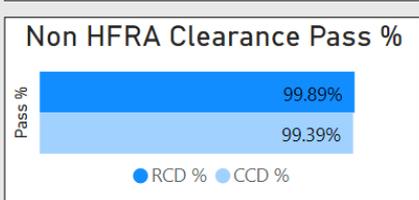
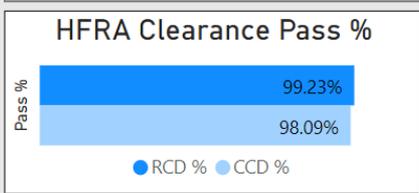
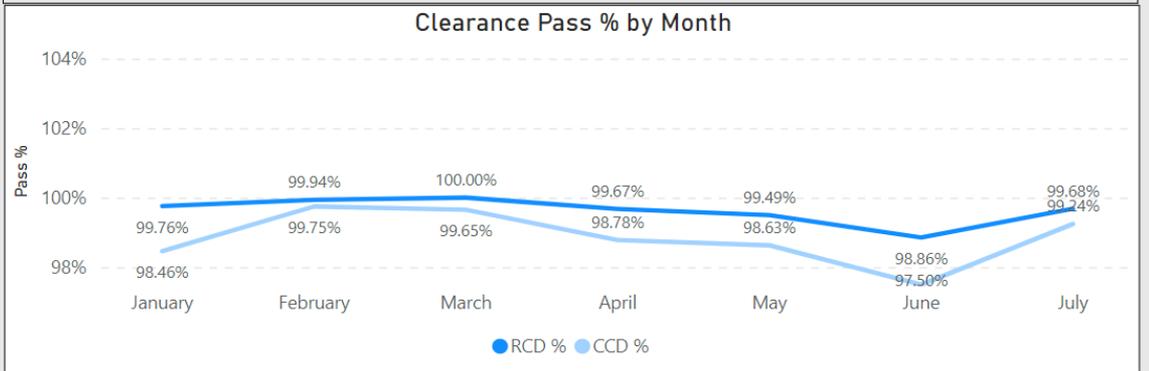
# Pruning Contractor – Rolling Green (Distribution)

District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Ontario	5205	99.79%	98.92%	99.81%
Covina	8211	99.44%	98.68%	99.77%

**Pruning Contractor Performance**

**Distribution** | Transmission

Arborworks | Davey Tree Exp... | Mowbrays Tree... | **Rolling Green** | Utility Tree Ser...



Total Trees Last Touched <b>13448</b>	Overall RCD Pass % <b>99.58%</b>	Overall CCD Pass % <b>98.78%</b>	ANSI Quality Pass % <b>99.78%</b>
--	-------------------------------------	-------------------------------------	--------------------------------------

# Pruning Contractor – Utility Tree Service (Distribution)

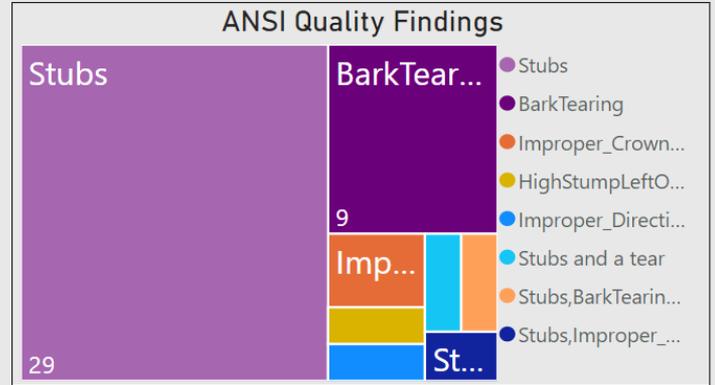
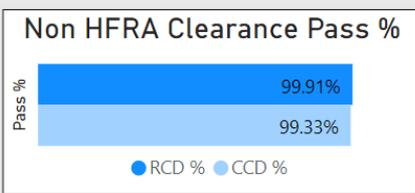
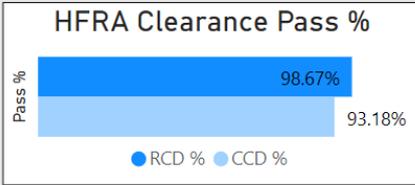
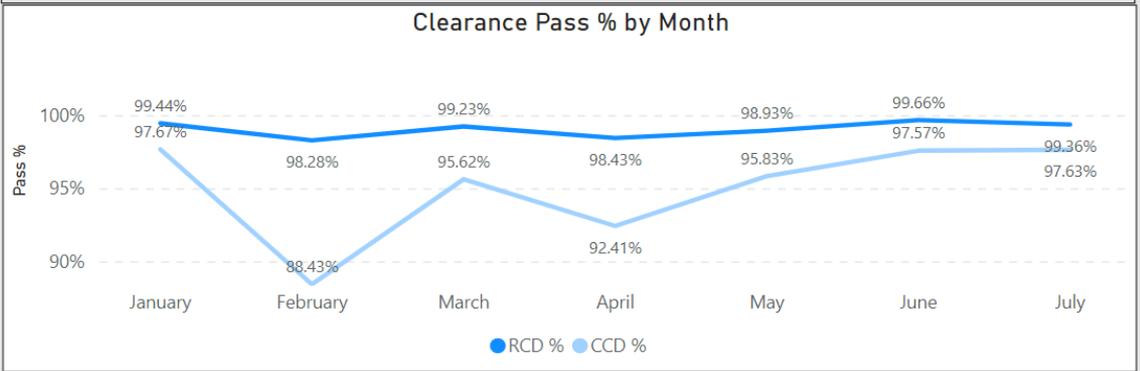
District	Trees Inspected	RCD Pass %	CCD Pass %	ANSI Pass %
Fullerton	1084	100.00%	99.82%	100.00%
Huntington Beach	355	100.00%	100.00%	100.00%
Santa Ana	42	100.00%	97.62%	100.00%
Saddleback	694	99.71%	99.28%	100.00%
Montebello	1335	99.33%	96.25%	99.10%
Ventura	9437	99.22%	96.57%	99.82%
Monrovia	7765	98.51%	91.29%	99.82%
Santa Barbara	1440	98.06%	91.39%	100.00%

## Pruning Contractor Performance

**Distribution**

Transmission

- Arborworks
- Davey Tree Exp...
- Mowbrays Tree...
- Rolling Green
- Utility Tree Ser...**



Total Trees Last Touched  
**22332**

Overall RCD Pass %  
**98.97%**

Overall CCD Pass %  
**94.66%**

ANSI Quality Pass %  
**99.80%**

# Inspection Contractor – Overall Performance (T&D)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
29-Palms	516	0	100.00%	13	2.52%
Antelope Valley	2372	0	100.00%	149	6.28%
Big Creek	112	0	100.00%	0	0.00%
Blythe	206	0	100.00%	0	0.00%
Compton	130	0	100.00%	1	0.77%
Fullerton	790	0	100.00%	0	0.00%
Ridgecrest	42	0	100.00%	0	0.00%
San Joaquin	1646	0	100.00%	7	0.43%
Santa Ana	185	0	100.00%	0	0.00%
Wildomar	2279	0	100.00%	14	0.61%
Bishop/Mammoth	1652	1	99.94%	8	0.48%
Whittier	2455	3	99.88%	2	0.08%
Ontario	1860	3	99.84%	16	0.86%
Saddleback	434	1	99.77%	1	0.23%
Covina	2497	6	99.76%	33	1.32%
Montebello	413	1	99.76%	10	2.42%
South Bay	2713	8	99.71%	24	0.88%
Santa Monica	320	1	99.69%	0	0.00%
Tehachapi	309	1	99.68%	6	1.94%
Thousand Oaks	3688	12	99.67%	110	2.98%
Menifee	3049	10	99.67%	41	1.34%
Monrovia	3448	14	99.59%	105	3.05%
Ventura	5395	22	99.59%	86	1.59%
Huntington Beach	216	1	99.54%	0	0.00%
Kernville	4245	21	99.51%	288	6.78%
Valencia	1114	9	99.19%	73	6.55%
Victorville	418	4	99.04%	185	44.26%
Arrowhead	5112	50	99.02%	519	10.15%
Long Beach	289	3	98.96%	0	0.00%
Redlands	1463	20	98.63%	59	4.03%
Santa Barbara	2843	50	98.24%	31	1.09%

### Inspection Contractor Performance

ACRT      CNUC      Davey      UPE

**Total Trees Last Touched**  
**79721**

**Overall RCD Pass %**  
**99.54%**

**Overall CCD Pass %**  
**97.75%**

### Clearance Pass % by Month

Month	RCD %	CCD %
January	99.61%	98.54%
February	99.67%	98.67%
March	99.80%	98.71%
April	99.55%	97.68%
May	99.45%	97.46%
June	99.32%	96.26%
July	99.37%	97.23%

### Inspection Accuracy Rates by Month

Month	Inventory Inflation Rate	Missed Tree Rate
January	0.89%	1.58%
February	1.44%	1.31%
March	0.56%	1.54%
April	0.54%	1.28%
May	0.45%	1.37%
June	0.43%	1.85%
July	0.31%	1.60%

**Total Trees QC'd**  
**192324**

**Missed Rate**  
**1.51%**

**Inflation Rate**  
**0.62%**

**Work Type Accuracy**  
**98.96%**

**Species ID**  
**99.27%**

- **Missed Tree Quantity:** Amount of trees identified by QC but not listed in VM tree database
- **Inventory Inflation Quantity:** Amount of trees listed in VM database but not located in the field

# Inspection Contractor – YTD Missed Tree Trend (Transmission)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
Antelope Valley	220	0	100.00%	0	0.00%
Menifee	86	0	100.00%	0	0.00%
Ontario	194	0	100.00%	0	0.00%
Santa Barbara	588	0	100.00%	0	0.00%
Thousand Oaks	94	0	100.00%	0	0.00%
Valencia	193	0	100.00%	3	1.55%
Ventura	122	0	100.00%	0	0.00%
Victorville	59	0	100.00%	2	3.39%
Saddleback	238	1	99.58%	0	0.00%
Monrovia	674	3	99.55%	11	1.63%

### Inspection Contractor Performance

ACRT      CNUC      Davey      UPE

**Total Trees Last Touched**  
**3895**

**Overall RCD Pass %**  
**99.84%**

**Overall CCD Pass %**  
**99.52%**

### Distribution

**Transmission**

### Clearance Pass % by Month

Month	RCD %	CCD %
January	100.00%	99.57%
February	100.00%	100.00%
March	100.00%	100.00%
April	99.92%	99.58%
May	100.00%	100.00%
June	98.41%	97.35%
July	99.58%	99.38%

### Inspection Accuracy Rates by Month

Month	Inventory Inflation Rate	Missed Tree Rate
January	0.00%	0.00%
February	1.14%	1.42%
March	0.31%	2.04%
April	0.00%	0.00%
May	6.05%	0.00%
June	0.17%	4.15%
July	0.00%	0.00%

**Total Trees QC'd**  
**8376**

**Missed Rate**  
**0.74%**

**Inflation Rate**  
**0.33%**

**Work Type Accuracy**  
**99.47%**

**Species ID**  
**99.76%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – ACRT (Transmission)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
+ Santa Barbara	588	0	100.00%	0	0.00%
+ Ventura	122	0	100.00%	0	0.00%

**Inspection Contractor Performance**

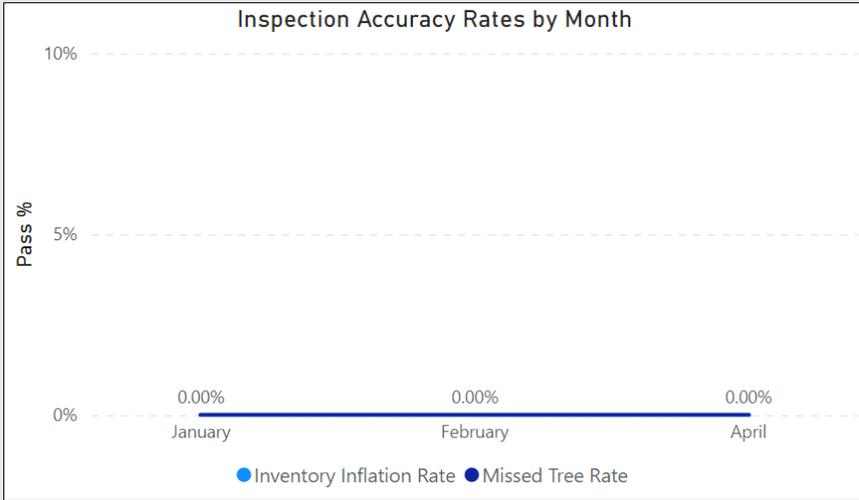
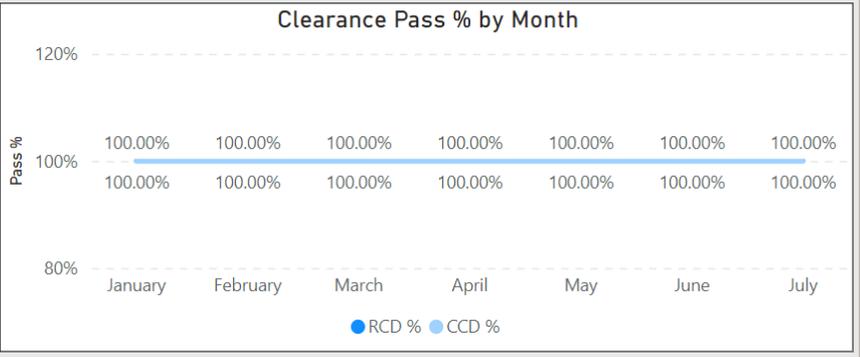
Distribution: **Transmission**

ACRT | CNUC | Davey | UPE

Total Trees Last Touched  
**777**

Overall RCD Pass %  
**100.00%**

Overall CCD Pass %  
**100.00%**



Total Trees QC'd  
**867**

Missed Rate  
**0.00%**

Inflation Rate  
**0.00%**

Work Type Accuracy  
**100.00%**

Species ID  
**99.77%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – CNUC (Transmission)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
Menifee	86	0	100.00%	0	0.00%
Ontario	194	0	100.00%	0	0.00%
Victorville	59	0	100.00%	2	3.39%
Saddleback	238	1	99.58%	0	0.00%
Monrovia	674	3	99.55%	11	1.63%

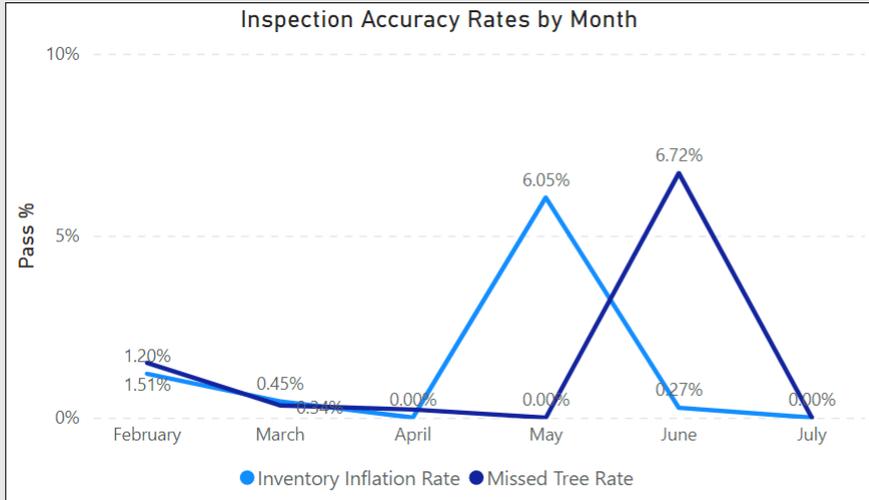
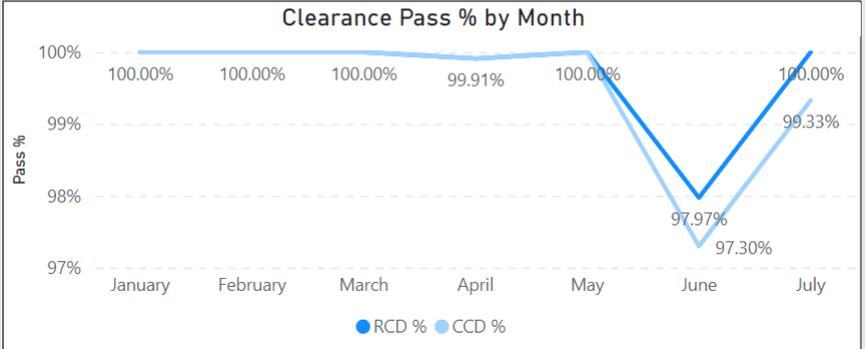
**Inspection Contractor Performance** | Distribution | **Transmission**

ACRT | **CNUC** | Davey | UPE

Total Trees Last Touched  
**2083**

Overall RCD Pass %  
**99.81%**

Overall CCD Pass %  
**99.71%**



Total Trees QC'd  
**4051**

Missed Rate  
**0.91%**

Inflation Rate  
**0.69%**

Work Type Accuracy  
**98.99%**

Species ID  
**99.61%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – Davey (Transmission)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;">                     When tree quantity inspected is less than 100, this table is blank                 </div>					

## Inspection Contractor Performance

Distribution
Transmission

ACRT
CNUC
Davey
UPE

Total Trees Last Touched

59

Overall RCD Pass %

100.00%

Overall CCD Pass %

98.31%

### Clearance Pass % by Month

Month	RCD %	CCD %
January	100.00%	96.67%
February	100.00%	100.00%
March	100.00%	100.00%
April	100.00%	100.00%
May	100.00%	100.00%
June	100.00%	100.00%
July	100.00%	100.00%

### Inspection Accuracy Rates by Month

Month	Inventory Inflation Rate	Missed Tree Rate
January	0.00%	2.56%
March	0.00%	0.00%
April	0.00%	0.00%

Total Trees QC'd

221

Missed Rate

0.90%

Inflation Rate

0.00%

Work Type Accuracy

98.64%

Species ID

99.55%

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – UPE (Transmission)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
Antelope Valley	220	0	100.00%	0	0.00%
Thousand Oaks	94	0	100.00%	0	0.00%
Valencia	193	0	100.00%	3	1.55%

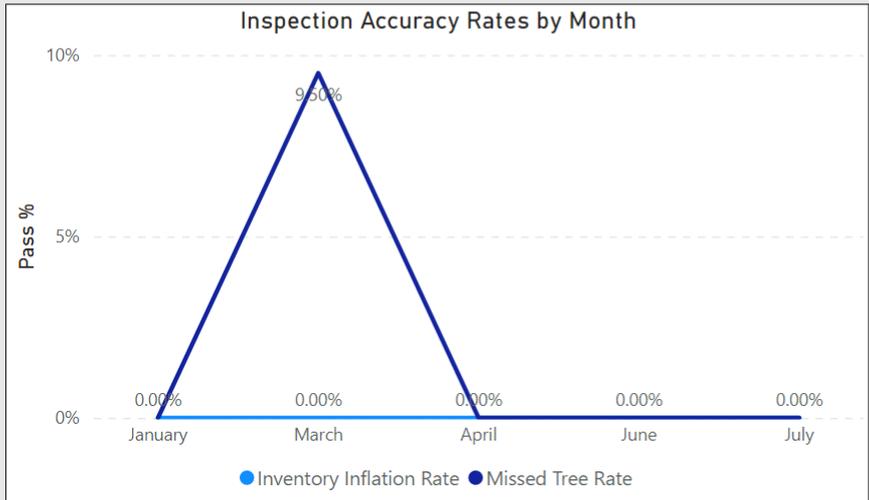
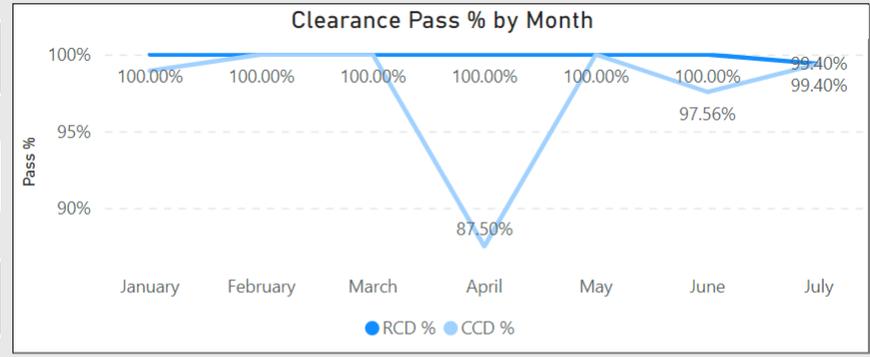
**Inspection Contractor Performance** | Distribution | **Transmission**

ACRT | CNUC | Davey | **UPE**

Total Trees Last Touched  
**976**

Overall RCD Pass %  
**99.77%**

Overall CCD Pass %  
**98.74%**



Total Trees QC'd  
**3237**

Missed Rate  
**0.71%**

Inflation Rate  
**0.00%**

Work Type Accuracy  
**100.00%**

Species ID  
**99.97%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – YTD Missed Tree Trend (Distribution)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
29-Palms	516	0	100.00%	13	2.52%
Antelope Valley	2152	0	100.00%	149	6.92%
Big Creek	112	0	100.00%	0	0.00%
Blythe	206	0	100.00%	0	0.00%
Compton	130	0	100.00%	1	0.77%
Fullerton	790	0	100.00%	0	0.00%
Ridgecrest	42	0	100.00%	0	0.00%
Saddleback	196	0	100.00%	1	0.51%
San Joaquin	1646	0	100.00%	7	0.43%
Santa Ana	185	0	100.00%	0	0.00%
Wildomar	2279	0	100.00%	14	0.61%
Bishop/Mammoth	1652	1	99.94%	8	0.48%
Whittier	2455	3	99.88%	2	0.08%
Ontario	1666	3	99.82%	16	0.96%
Covina	2497	6	99.76%	33	1.32%
Montebello	413	1	99.76%	10	2.42%
South Bay	2713	8	99.71%	24	0.88%
Santa Monica	320	1	99.69%	0	0.00%
Tehachapi	309	1	99.68%	6	1.94%
Thousand Oaks	3594	12	99.67%	110	3.06%
Menifee	2963	10	99.66%	41	1.38%
Monrovia	2774	11	99.60%	94	3.39%
Ventura	5273	22	99.58%	86	1.63%
Huntington Beach	216	1	99.54%	0	0.00%
Kernville	4245	21	99.51%	288	6.78%
Valencia	921	9	99.02%	70	7.60%
Arrowhead	5112	50	99.02%	519	10.15%
Long Beach	289	3	98.96%	0	0.00%
Victorville	359	4	98.89%	183	50.97%
Redlands	1463	20	98.63%	59	4.03%
Santa Barbara	2255	50	97.78%	31	1.37%

### Inspection Contractor Performance

ACRT      CNUC      Davey      UPE

**Total Trees Last Touched**  
**75716**

**Overall RCD Pass %**  
**99.52%**

**Overall CCD Pass %**  
**97.66%**

### Clearance Pass % by Month

Month	RCD %	CCD %
January	99.55%	98.38%
February	99.66%	98.64%
March	99.79%	98.67%
April	99.51%	97.52%
May	99.44%	97.42%
June	99.44%	96.24%
July	99.36%	97.13%

### Inspection Accuracy Rates by Month

Month	Inventory Inflation Rate	Missed Tree Rate
January	0.95%	1.68%
February	1.44%	1.31%
March	0.57%	1.51%
April	0.58%	1.35%
May	0.40%	1.38%
June	0.43%	1.79%
July	0.34%	1.76%

**Total Trees QC'd**  
**183838**

**Missed Rate**  
**1.54%**

**Inflation Rate**  
**0.63%**

**Work Type Accuracy**  
**98.94%**

**Species ID**  
**99.25%**

- **Missed Tree Quantity:** Amount of trees identified by QC but not listed in VM tree database
- **Inventory Inflation Quantity:** Amount of trees listed in VM database but not located in the field

# Inspection Contractor – ACRT (Distribution)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
29-Palms	516	0	100.00%	13	2.52%
Big Creek	112	0	100.00%	0	0.00%
Blythe	206	0	100.00%	0	0.00%
Ridgecrest	42	0	100.00%	0	0.00%
San Joaquin	1646	0	100.00%	7	0.43%
Bishop/Mammoth	1652	1	99.94%	8	0.48%
Tehachapi	309	1	99.68%	6	1.94%
Ventura	5273	22	99.58%	86	1.63%
Kernville	4245	21	99.51%	288	6.78%
Santa Barbara	2255	50	97.78%	31	1.37%

## Inspection Contractor Performance

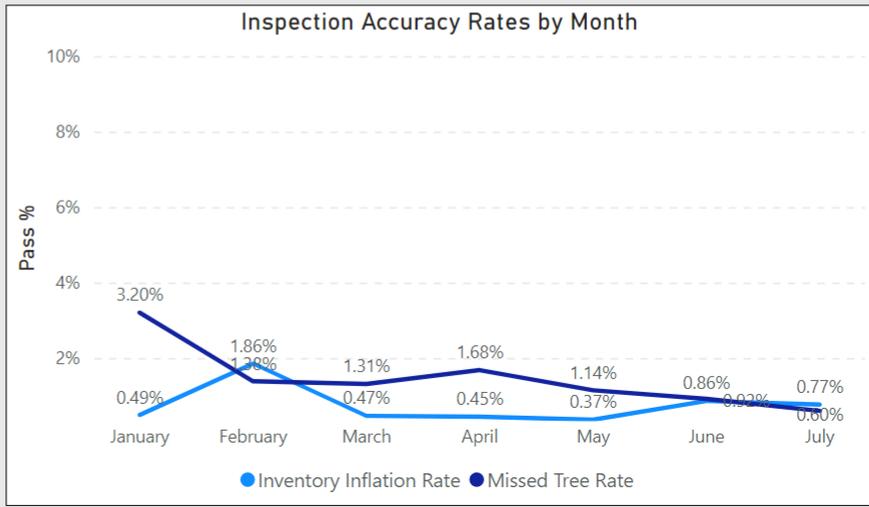
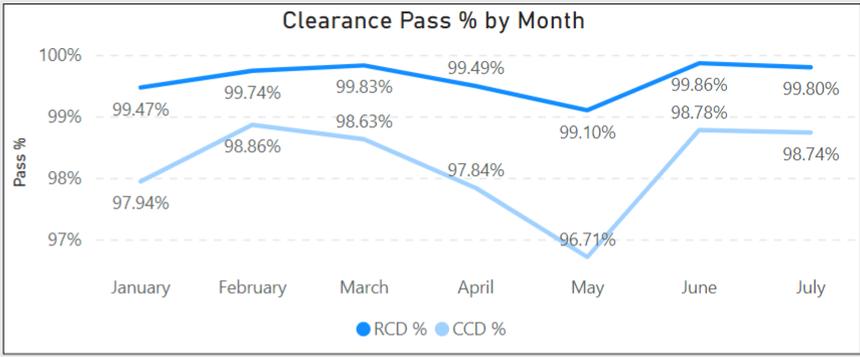
**Distribution** | Transmission

ACRT | CNUC | Davey | UPE

Total Trees Last Touched  
**23485**

Overall RCD Pass %  
**99.55%**

Overall CCD Pass %  
**98.00%**



Total Trees QC'd  
**42579**

Missed Rate  
**1.43%**

Inflation Rate  
**0.63%**

Work Type Accuracy  
**99.95%**

Species ID  
**99.55%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – CNUC (Distribution)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
Fullerton	790	0	100.00%	0	0.00%
Saddleback	196	0	100.00%	1	0.51%
Santa Ana	185	0	100.00%	0	0.00%
Wildomar	2279	0	100.00%	14	0.61%
Ontario	1666	3	99.82%	16	0.96%
Covina	2497	6	99.76%	33	1.32%
Montebello	413	1	99.76%	10	2.42%
Menifee	2963	10	99.66%	41	1.38%
Monrovia	2774	11	99.60%	94	3.39%
Huntington Beach	216	1	99.54%	0	0.00%
Arrowhead	5112	50	99.02%	519	10.15%
Victorville	359	4	98.89%	183	50.97%
Redlands	1463	20	98.63%	59	4.03%
Foothill	314	8	97.45%	40	12.74%

### Inspection Contractor Performance

ACRT
CNUC
Davey
UPE

Total Trees Last Touched

33276

---

Overall RCD Pass %

99.43%

---

Overall CCD Pass %

97.28%

#### Clearance Pass % by Month

Month	RCD %	CCD %
January	99.53%	98.87%
February	99.56%	98.35%
March	99.79%	98.98%
April	99.46%	97.09%
May	99.62%	97.84%
June	99.00%	94.59%
July	99.20%	96.70%

#### Inspection Accuracy Rates by Month

Month	Inventory Inflation Rate	Missed Tree Rate
January	1.17%	1.04%
February	1.24%	1.27%
March	1.04%	0.54%
April	0.70%	1.49%
May	0.58%	1.90%
June	0.47%	2.48%
July	0.27%	2.28%

Total Trees QC'd

97203

---

Missed Rate

1.67%

---

Inflation Rate

0.70%

---

Work Type Accuracy

98.68%

---

Species ID

99.27%

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – Davey (Distribution)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
Compton	130	0	100.00%	1	0.77%
Whittier	2455	3	99.88%	2	0.08%
South Bay	2713	8	99.71%	24	0.88%
Santa Monica	320	1	99.69%	0	0.00%
Long Beach	289	3	98.96%	0	0.00%

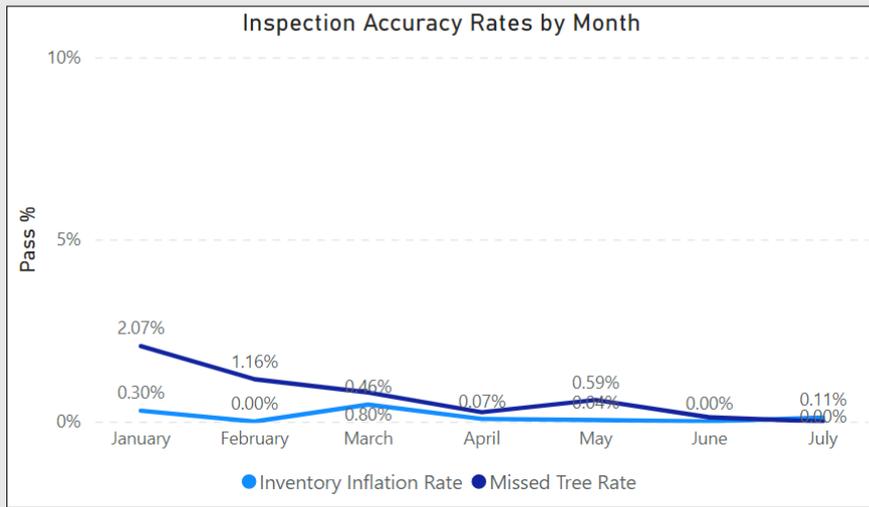
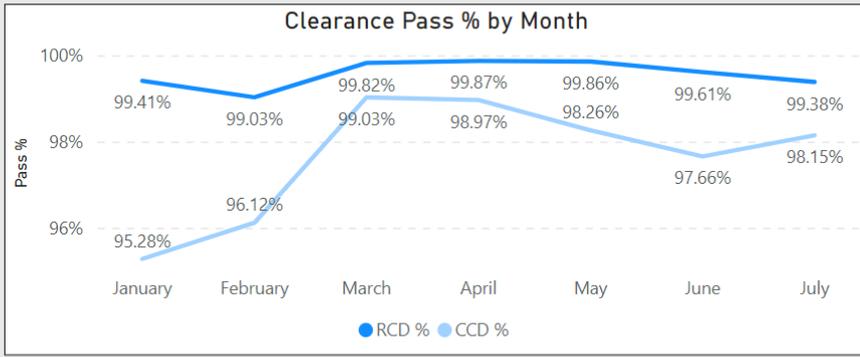
**Inspection Contractor Performance**

ACRT | CNUC | **Davey** | UPE

Total Trees Last Touched  
**7241**

Overall RCD Pass %  
**99.76%**

Overall CCD Pass %  
**98.42%**



Total Trees QC'd  
**16605**

Missed Rate  
**0.64%**

Inflation Rate  
**0.19%**

Work Type Accuracy  
**97.01%**

Species ID  
**99.57%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field

# Inspection Contractor – UPE (Distribution)

District	Trees Inspected	RCD Failed Trees	RCD Pass %	Missed Tree Qty	Missed Tree Rate
Antelope Valley	2152	0	100.00%	149	6.92%
Thousand Oaks	3594	12	99.67%	110	3.06%
Valencia	921	9	99.02%	70	7.60%

Inspection Contractor Performance

Distribution

Transmission

ACRT
CNUC
Davey

UPE

Total Trees Last Touched  
**11714**

Overall RCD Pass %  
**99.58%**

Overall CCD Pass %  
**97.58%**

Clearance Pass % by Month

Month	RCD %	CCD %
January	99.73%	99.08%
February	99.82%	99.21%
March	99.66%	97.43%
April	99.42%	97.34%
May	99.79%	98.02%
June	99.27%	95.90%
July	99.55%	95.77%

Inspection Accuracy Rates by Month

Month	Inventory Inflation Rate	Missed Tree Rate
January	0.93%	1.69%
February	1.33%	2.02%
March	0.93%	4.06%
April	0.92%	0.55%
May	0.44%	0.58%
June	0.09%	1.55%
July	0.00%	0.00%

Total Trees QC'd  
**27451**

Missed Rate  
**1.84%**

Inflation Rate  
**0.65%**

Work Type Accuracy  
**99.46%**

Species ID  
**98.51%**

- Missed Tree Quantity: Amount of trees identified by QC but not listed in VM tree database
- Inventory Inflation Quantity: Amount of trees listed in VM database but not located in the field