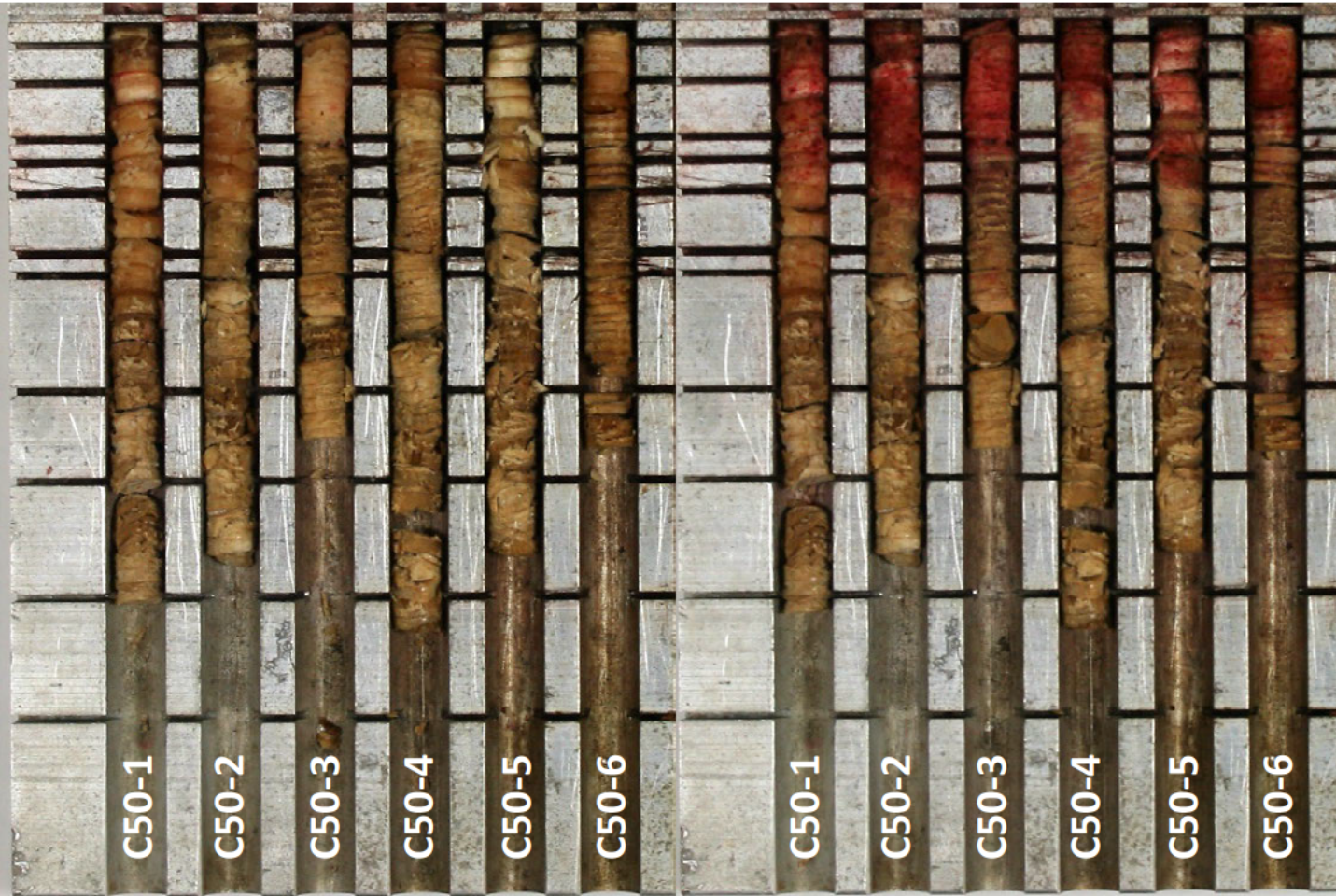


Western Red Cedar Treatment Summary



Solution	Sample ID	Soln Uptake gal/ft3	DCOI in Assay	
			%	pcf
4% DCOI from	C1-50	1.54	2.41%	0.72
UP50 in 70:30	C2-50	0.80	2.29%	0.86
Diesel:Bio	C3-50	1.04	2.57%	0.88
	C4-50	0.81	1.73%	0.49
	C5-50	0.84	1.46%	0.44
	C6-50	0.98	1.99%	0.73

Solution	Sample ID	Penetration	
		inches	% Sap
4% DCOI from	C1-50	0.60	100%
UP50 in 70:30	C2-50	0.75	100%
Diesel:Bio	C3-50	0.60	100%
	C4-50	0.50	100%
	C5-50	0.75	100%
	C6-50	0.50	100%

UP50 – no Indicator

UP50 – Penetration

	psi	"Hg	Time	Temp (°C)
Conditioning	--	--	3hrs	82 (180F)
Initial Press	--	--	--	--
Press	100	--	4 hours	82 (180F)
Expansion bath	--	20	1 hr	92 (198F)
Final Vacuum	--	27	1 hr	--

Redacted Pursuant to Proposed
Modified Protective Order

AWPA UC4C Requirements:

- Assay – 0.20pcf DCOI
- Assay Zone – 0.25-1"
- Penetration – 0.75" and 85% Sapwood

Viance Exhibit 1076
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Western Red Cedar Treatment Summary

REDACTED

		Soln Uptake	DCOI in Assay	
Solution	Sample ID	gal/ft3	%	pcf

REDACTED

		Penetration	
Solution	Sample ID	inches	% Sap

REDACTED

REDACTED
REDACTED

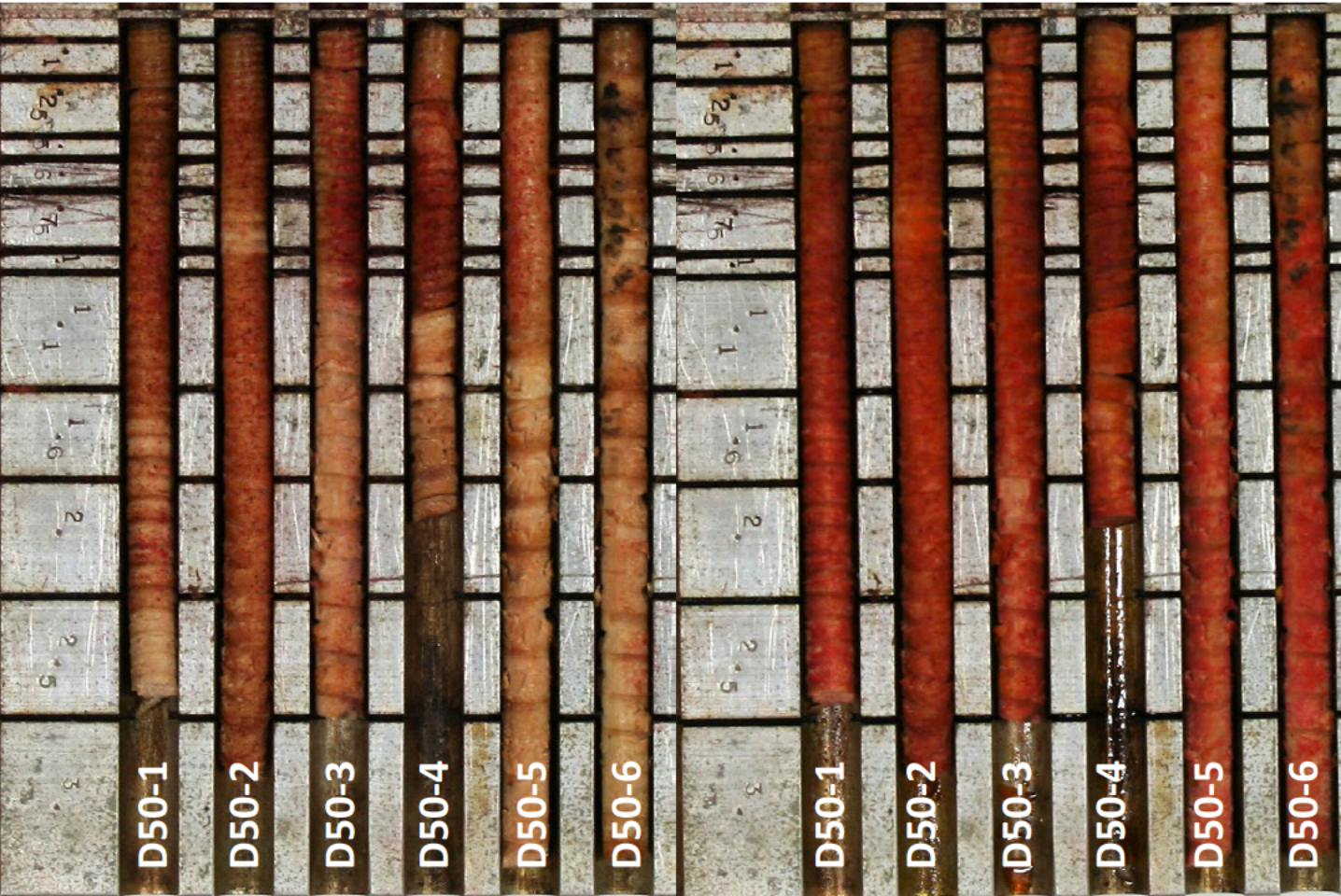
Redacted Pursuant to Proposed
Modified Protective Order

AWPA UC4C Requirements:

- Assay – REDACTED
- Assay Zone – REDACTED
- Penetration – REDACTED

Viance Exhibit 1076
Viance v. Koppers Performance Chemicals
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Douglas Fir Treatment Summary



UP50 – Penetration

UP50 – Heartwood

	psi	"Hg	Time	Temp (°C)
Conditioning	--	--	~15hrs	82 (180F)
Initial Press	20	--	5 mins	--
Press	150	--	3 hours	82 (180F)
Expansion bath	--	20	3 hrs	92 (198F)
Final Vacuum	--	27	2.5 hrs	--

Redacted Pursuant to Proposed
Modified Protective Order

Solution	Sample ID	Soln Uptake gal/ft3	DCOI in Assay	
			%	pcf
4% DCOI from	D1-50	1.57	1.36%	0.61
UP50 in 70:30	D2-50	1.85	1.06%	0.45
Diesel:Bio	D3-50	1.40	0.88%	0.37
	D4-50	1.08	1.62%	0.66
	D5-50	1.87	1.86%	0.86
	D6-50	1.61	1.45%	0.54

Solution	Sample ID	Penetration	
		inches	% Sap
4% DCOI from	D1-50	1.6	100%
UP50 in 70:30	D2-50	2*	100%
Diesel:Bio	D3-50	1.1	100%
	D4-50	1.3	100%
	D5-50	1.4	100%
	D6-50	1.1	100%

**Pole D2-50 had a skip at 0.8-1"*

AWPA UC4C Requirements: Viance v. Koppers Performance Chemicals

- Assay – 0.20pcf DCOI
- Assay Zone – 0.25-1"
- Penetration – 0.75" and 85% Sapwood

Douglas Fir Treatment Summary

REDACTED

		Soln Uptake	DCOI in Assay	
Solution	Sample ID	gal/ft3	%	pcf

REDACTED

		Penetration	
Solution	Sample ID	inches	% Sap

REDACTED

	psi	"Hg	Time	Temp (°C)
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REDACTED

AWPA UC4C Requirements:

- Assay – REDACTED
- Assay Zone – REDACTED
- Penetration – REDACTED