REDACTED

RECORD OF PRESSURE TREATMENT chg #: 2-22077

Plant: REDACTED Process: REDACTED Preserv. type: DCOI

Cylinder: 2 Volume: 2,991

Specified Net Reten: 2,692

Actual Net Reten: 2,045

Required Reten: 0.90

Date In: 2022-06-29 Time In: 18.42

Date Out: 2022-07-02 Time Out: 2.53

Total Time: 56.11

Treating Cycle Summary

Operation	Start	End	Press	Vac	Temp	Run Time
REDACTED						

Down Time		Pause Time	4.02
		Cycle Running Time:	52.09
Total Cycle (Cycle Running Time + Pause Time):			56.11
Treat Notes:			
.			
Treat Notes:			

Borings

SAP	PEN	%
1.02	1.02	100.0
1.09	1.09	100.0
1.14	1.14	100.0
1.08	1.08	100.0
1.04	1.04	100.0
1.02	1.02	100.0
1.08	1.08	100.0
1.02	1.02	100.0
1.09	1.09	100.0
1.02	1.02	100.0
1.08	1.08	100.0
1.04	1.04	100.0
1.12	1.12	100.0
1.02	1.02	100.0
1.1	1.10	100.0
1.08	1.08	100.0
1.02	1.02	100.0
1.05	1.05	100.0
1.03	1.03	100.0
1.06	1.06	100.0

Zone 1 .25-1	Zone 2 2-2.5	Zone 3
0.24	0.11	

Material

Customer	Order #	Inspection	Pcs	Class	Length	Total cubic
REDACTED			2	3	40	51.20
			2	3	40	51.20
			11	2	40	324.50
			11	2	45	382.80
			2	2	40	59.00
			61	1	40	2,092.30
			1	3	45	30.30
Totals:			90		290	2991

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YARD CHARGE
TALLY REPORT

Bill: 10 hrs
F13: 2991

COMPANY	LOCATION	CHARGE NO.	DATE
REDACTED	REDACTED	2-22077.	6/29/22

PREPARED BY: REDACTED

TREATMENT < DCOI >

COND. OF MAT'L SEMI DRY

MOISTURE %: HI REDACTED LO X AVG. REDACTED

Customer	Order No.	SP	SIZE	CL	LNG	QTY
REDACTED				1	40	61
				2	40	2
				3	40	2
				3	40	2
				3	45	1
				2	45	11
		REDACTED		2	40	11

MCYD-15 REV (9/10)

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REDACTED

RECORD OF PRESSURE TREATMENT Charge No.: 2-22077

Plant : REDACTED	Process : REDACTED	Preserv.Type : DCOI	
Cylinder : 2	Volume : 2991 C.F.		

Print

Specified Net Retention: 2692.1
Actual Net Retention: 2044.7

Date In (m/d/y): 06/ 29/ 2022 Time In : 18.42
Date Out (m/d/y): 07/ 02/ 2022 Time Out : 2.53
Total Time : 56.11

Treating Cycle Summary

Operation	Start	End	Press./Vac.	Temper.(°F)	Run Time
REDACTED					

Preservative Retention Summary

Charging Tank Reading	Gauge (FT)	Temp.(°F)	Gallons	Absorption & Retentions	Gallons	Gal./C.F.
REDACTED						

Material

Customer	Order #	Inspect	Qnty.	Size*	Length	Lin. FT.	Cubes	Species
REDACTED					40	2440.0	2092.3	Fir
					40	80.0	59.0	Fir
					40	80.0	51.2	Fir
					40	80.0	51.2	Fir
					45	45.0	30.3	Fir
					45	495.0	382.8	Fir
					40	440.0	324.5	Fir

CONDITIONING

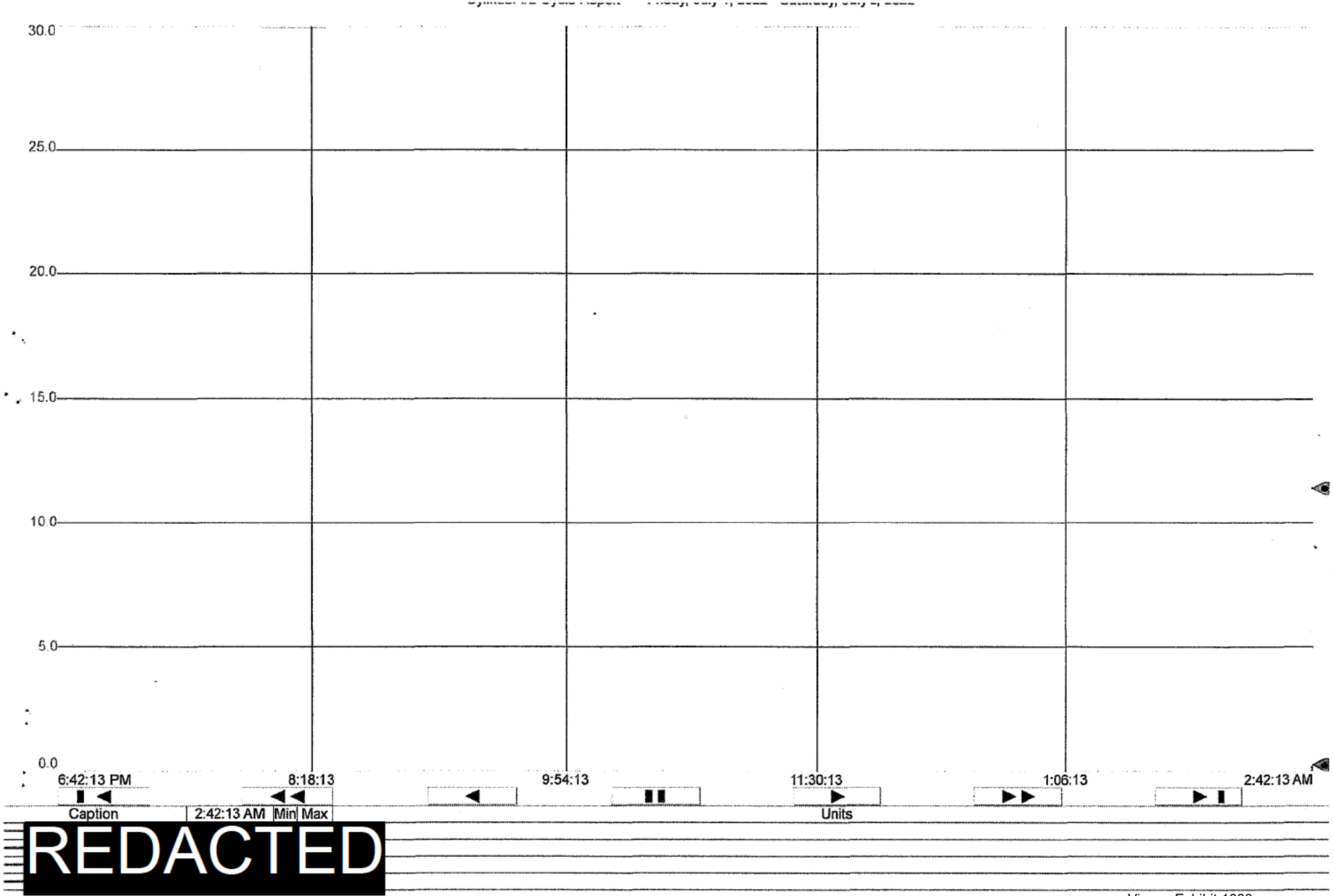
Time (Hrs)	Temper. (°F)	Vacuum (Hg)	Inches Water
REDACTED			

Operator: _____ Foreman: _____

REDACTED
REDACTED S/N:110078
07/05/2022 9:02 AM
DCOI Wood
2-77-1
DCOI 0.566 %
DCOI 0.24

REDACTED
REDACTED S/N:110078
07/05/2022 9:08 AM
DCOI Wood
2-77-2
DCOI 0.327 %
DCOI 0.11

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REDACTED

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Modified Protective Order

REDACTED

RECORD OF PRESSURE TREATMENT chg #: 2-22077

Plant: REDACTED Process: REDACTED Preserv. type: DCOI

Cylinder: Volume: 2,991

Specified Net Reten: 2,692

Actual Net Reten:

Required Reten: 0.90

Date In: Time In:

Date Out: Time Out:

Total Time:

Down Time		Pause Time	
		Cycle Running Time:	
Total Cycle (Cycle Running Time + Pause Time):			
Treat Notes:			
Treat Notes:			

Customer	Order #	Inspection	Pcs	Class	Length	Material Total cubic
REDACTED						
Totals:			90		290	2991

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NO TITLE/ Pas de titre

Plant REDACTED	Plant No. USA Cylinder 2	Charge No. 222077 R
Start date 22/06/29 Start Time 18.5	End Date 22/07/02 End Time 2.5	Down time - code Time 0
Procede	Humidity Level 0 %	Reason
Preservative 80SDCOISOL	Net Retention	Specified Retention
Concentration .2 %	0 LPC	
Assay results .24 LPC	Penetration: Maximum 0 Minimum 0 Average 0 Conformance 0 %	

W/O	Cust-no	Item No	Piece	Real Cubage	Cubiture
REDACTED		40/3 D FIR DCOI F/L	2	REDACTED	
		40/3 D FIR DCOI F/L	2		
		40/2 D FIR DCOI F/L	11		
		45/2 D FIR DCOI F/L	11		
		40/2 D FIR DCOI F/L	2		
		40/1 D FIR DCOI F/L	61		
		45/3 D FIR DCOI F/L	1		
			TOTAL CYCLE	2991	2991

Conditionning

BUV, BATH or STEAM DETAILS

Time	Temperature	Pressure or Vacuum	Condensate Inches	Condensate Pounds
		Total condensate		

PENETRATION BORING RESULT

TREATMENT CYCLE SUMMARY

OPERATION	BEGIN	END	TEMP	Pressure	Vacuum	Time
REDACTED						
					TOTAL CYCLE	56

PRESERVATIVE RETENTION SUMMARY

CHARGING TANK READINGS		GAUGE	TEMP	GAL @ F
Start	A			
REDACTED	B			
	C			
	D			
	E			
	F			
	G			
Retention		GALLONS	Pounds	LBS/FT
REDACTED	REDACTED			
		2045		

CERTIFIED CORRECT

Operator Treating foreman

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REDACTED

7/6/2022

REDACTED

Production Charge Detail Report

Charge # : 222077	**Cylinder #** : 2	**Whs Code** : X	**Preservative** : 80SDCOISOL
Prod. Date : 2022-06-29	**End Date** : 2022-07-02	**Preserve used** : 2045.00	

Item / Description	Pack Size	Packs (Units)	Pieces	Whs Code	✓	BF Nom.	BF Act.	FT3	FT3 Act.	Qty / Notes
10DX0040CL03DC20 40/3 D FIR DCOI F/L	0	2	2	REDACTED	☐	0	0	51	0	
10DX0040CL03DC20 40/3 D FIR DCOI F/L	0	2	2		☐	0	0	51	0	
10DX0040CL02DC20 40/2 D FIR DCOI F/L	0	11	11		☐	0	0	325	0	
10DX0045CL02DC20 45/2 D FIR DCOI F/L	0	11	11		☐	0	0	383	0	
10DX0040CL02DC20 40/2 D FIR DCOI F/L	0	2	2		☐	0	0	59	0	
10DX0040CL01DC20 40/1 D FIR DCOI F/L	0	61	61		☐	0	0	2092	0	
10DX0045CL03DC20 45/3 D FIR DCOI F/L	0	1	1		☐	0	0	30	0	
TOTAL :	0	90	90			0	0	2991	0	

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Modified Protective Order

Viance Exhibit 1083
Viance v. Koppers Performance Chemicals
PGR2026-00023
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REDACTED

Charge Completion Report

Cycle No	Whs Code	Preserve	Description	Qty Preserv.	Prod. Date	Start Hour	End Hour	Prod. Time	UOM	Tot. BF Nominal	Tot. BF Actual	Tot. FT3	Cylinder #	Completed	Date Completed
Mat. Cost	TRT-LAB. Cost	Other Cost	Grand												
REDACTED	80SDCOISOL	DCOI SOLUTION		2045.00	2022-06-29	18.50	2.50	56.00	GA	0	0	REDACTED	2	no	
REDACTED															

Wo No	Whs	Item	Description	Quantity	Packs	Pack Size	UOM	BF Nom.	BF Act.	FT3	Status	Date Completed	Order	Customer	Notes
REDACTED		10DX0040CL03DC20	40/3 D FIR DCOI F/L	2	2	0	EA	0	0	51	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0040CL03	40/3 D FIR UNTREATED	REDACTED	2	REDACTED		
80SDCOISOL	DCOI SOLUTION		35			
L10D	Labor Distribution Poles		51			
M0EQ	MOBILE EQUIPMENT		51			
TRT-LAB. Cost	TRT-LAB. Cost		.95			
Other Cost	Other Cost		.95			

REDACTED		10DX0040CL03DC20	40/3 D FIR DCOI F/L	2	2	0	EA	0	0	51	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0040CL03	40/3 D FIR UNTREATED	REDACTED	2	REDACTED		
80SDCOISOL	DCOI SOLUTION		35			
L10D	Labor Distribution Poles		51			
M0EQ	MOBILE EQUIPMENT		51			
TRT-LAB. Cost	TRT-LAB. Cost		.95			
Other Cost	Other Cost		.95			

REDACTED		10DX0040CL02DC20	40/2 D FIR DCOI F/L	11	11	0	EA	0	0	325	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0040CL02	40/2 D FIR UNTREATED	REDACTED	44	REDACTED		
80SDCOISOL	DCOI SOLUTION		222			
L10D	Labor Distribution Poles		325			
M0EQ	MOBILE EQUIPMENT		325			
TRT-LAB. Cost	TRT-LAB. Cost		6.08			
Other Cost	Other Cost		6.08			

REDACTED		10DX0045CL02DC20	45/2 D FIR DCOI F/L	11	11	0	EA	0	0	383	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0045CL02	45/2 D FIR UNTREATED	REDACTED	11	REDACTED		
80SDCOISOL	DCOI SOLUTION		262			
L10D	Labor Distribution Poles		383			
M0EQ	MOBILE EQUIPMENT		383			
TRT-LAB. Cost	TRT-LAB. Cost		7.17			
Other Cost	Other Cost		7.17			

REDACTED		10DX0040CL02DC20	40/2 D FIR DCOI F/L	2	2	0	EA	0	0	59	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0040CL02	40/2 D FIR UNTREATED	REDACTED	8	REDACTED		
80SDCOISOL	DCOI SOLUTION		40			
L10D	Labor Distribution Poles		59			
M0EQ	MOBILE EQUIPMENT		59			
TRT-LAB. Cost	TRT-LAB. Cost		1.1			
Other Cost	Other Cost		1.1			

REDACTED		10DX0040CL01DC20	40/1 D FIR DCOI F/L	61	61	0	EA	0	0	2092	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0040CL01	40/1 D FIR UNTREATED	REDACTED	61	REDACTED		
80SDCOISOL	DCOI SOLUTION		1430			
L10D	Labor Distribution Poles		2092			
M0EQ	MOBILE EQUIPMENT		2092			
TRT-LAB. Cost	TRT-LAB. Cost		39.17			
Other Cost	Other Cost		39.17			

REDACTED		10DX0045CL03DC20	45/3 D FIR DCOI F/L	1	1	0	EA	0	0	30	IN PROGRESS				

Component	Description	Whs Code	Qty	Mat. Cost	Unit Cost	Note
10DX0045CL03	45/3 D FIR UNTREATED	REDACTED	1	REDACTED		

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REDACTED

Charge Completion Report

Cycle No	Whs Code	Preserve	Description	Qty Preserv.	Prod. Date	Start Hour	End Hour	Prod. Time	UOM	Tot. BF Nominal	Tot. BF Actual	Tot. FT3	Cylinder #	Completed	Date Completed
Mat. Cost	TRT-LAB. Cost	Other Cost	Grand												
		80SDCOISOL	DCOI SOLUTION		REDACTED	21	188.81	8.99							
		L10D	Labor Distribution Poles			30	21.9	0.73							
		M0EQ	MOBILE EQUIPMENT			30	4.02	0.13							
		TRT-LAB. Cost	TRT-LAB. Cost			.56	14.23	25.33							
		Other Cost	Other Cost			.56	16.07	28.61							

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Modified Protective Order