



Jindal SAW USA LLC

1411 FM565 RD BAYTOWN, TX 77523 U.S.A

Phone:281-573-2300

Doc.Ref.No. : F-LOG-005

Rev. No. : 00

Date : 08.05.2026

Daily Production Report (Summary)

Date: 08.05.2026

CUSTOMER : J.D. FIELDS & COMPANY

DIA : 20.000

PIPE TYPE : ERW

PO# : 61-84626

THICKNESS : 0.375

MILL : JINDAL PIPE USA

SO# : 4633009857

GRADE : X65 PSL2

JOINT TYPE : DRL

COATING TYPE : FBE

Description	Quantity	Length
Ordered Quantity	-	4,000.00
Pipes Received Today	0	0.00
Total Pipes Received as of Today	92	4,015.05
Total Pipes transferred IN (Bare)	0	0.00
Total Pipes transferred OUT (Bare)	0	0.00
Total Pipes transferred IN (Coated)	0	0.00
Total Pipes transferred OUT (Coated)	0	0.00
Pipe coated as of yesterday before repairs	0	0.00
Pipe coated Today before repairs	37	1,585.58
Total Pipe Coated as of Today before repairs	37	1,585.58
Total Pipes Coated as of Today after repairs	37	1,585.58
Balance Bare Pipes to Coat	55	2,429.47
Coated Pipes On Hold	0	0.00
Coated Pipes ready to ship	37	1,585.58
Coated Pipes Shipped as of Today	0	0.00
Bare Pipes Shipped as of Today	0	0.00
Bare Pipes reject in the yard	0	0.00

 JINDAL	JINDAL SAW USA LLC Texas			Final Inspection Report									Doc. Ref. No. : F/ODC/Quality/009 Rev No. / Date : 02/23 March 2025	
Customer : J.D. FIELDS & COMPANY			PO No. : 61-84626				JSU : 4633009857/000100						MILL : JINDAL PIPE USA	
Size : 20.000 X 0.375		Coating Type : FBE			Date : 08.05.2026				Plant : BT01				Shift : B	
FBE :2000SG			FBE Batch : CV1606SY				ARO :						ARO Batch :	
Acceptance Criteria : Per Mill set up sheet and QAP for FBE/ARO Mills : 14:00 - 16:00														
Seq No.	Pipe No.			Holiday Detected and Repaired	Coating Thickness								Length	Remarks
	Heat No.	Heat Code	Pipe No.		1st	2nd	3rd	4th	5th	6th	7th	8th		
1	25112571		E25042626	0	17	17	19	20	18				44.350	Mag 13.125 gauss
2	25112571		E25042624	0	17	17	19	20	18				44.350	
3	25112571		E25042623	0	17	17	19	20	18				44.350	
4	25112571		E25042621	0	17	17	19	20	18				44.480	
5	25112571		E25042618	0	17	17	19	20	18				44.350	
6	25112591		E25042711	0	20	18	17	18	19				44.390	
7	25112591		E25042710	0	20	18	17	18	19				44.350	
8	25112591		E25042709	0	20	18	17	18	19				44.350	
9	25112571		E25042636	0	20	18	17	18	19				44.350	
10	25112571		E25042600	0	20	18	17	18	19				44.350	
11	25110062		E25038758A	0	17	20	19	19	18				38.660	
12	25110062		E25038759A	0	17	20	19	19	18				38.550	
13	25112591		E25042691	0	17	20	19	19	18				44.350	
14	25112591		E25042686	0	17	20	19	19	18				44.480	
15	25112591		E25042688	0	19	18	18	17	20				44.390	
16	25110062		E25038762B	0	19	18	18	17	20				36.560	
17	25110062		E25038755A	0	19	18	18	17	20				35.150	
18	25110062		E25038758B	2.5	19	18	18	17	20				38.610	
19	25110062		E25038759B	0	19	18	18	17	20				38.550	
20	25110062		E25038755B	0	20	17	19	18	17				35.130	
21	25116142		E25042988	0	20	17	19	18	17				44.290	
22	25116142		E25043011	0	20	17	19	18	17				44.350	
23	25116142		E25043035	0	20	17	19	18	17				44.390	

Shift Inspector :Roy	Shift Supervisor :Ruperto
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		JINDAL SAW USA LLC Texas			Final Inspection Report								Doc. Ref. No. : F/ODC/Quality/009 Rev No. / Date : 02/23 March 2025	
Customer : J.D. FIELDS & COMPANY				PO No. : 61-84626				JSU : 4633009857/000100				MILL : JINDAL PIPE USA		
Size : 20.000 X 0.375			Coating Type : FBE		Date : 08.05.2026			Plant : BT01			Shift : B			
FBE :2000SG			FBE Batch : CV1606SY			ARO :			ARO Batch :					
Acceptance Criteria : Per Mill set up sheet and QAP for FBE/ARO Mills : 14:00 - 16:00														
Seq No.	Pipe No.			Holiday Detected and Repaired	Coating Thickness								Length	Remarks
	Heat No.	Heat Code	Pipe No.		1st	2nd	3rd	4th	5th	6th	7th	8th		
24	25112571		E25042612	0	20	17	19	18	17				44.350	
25	25112591		E25042683	0	16	19	20	17	18				44.350	
26	25112591		E25042694	0	16	19	20	17	18				44.350	
27	25110062		E25038807	0	16	19	20	17	18				44.420	
28	25110062		E25038750	0	16	19	20	17	18				42.480	
29	25112591		E25042667	0	16	19	20	17	18				44.350	
30	25112571		E25042631	0	17	20	18	19	16				44.350	
31	25112571		E25042633	0	17	20	18	19	16				44.350	
32	25112571		E25042634	0	17	20	18	19	16				44.350	
33	25110062		E25038762A	0	17	20	18	19	16				39.660	
34	25116142		E25043033	0	17	20	18	19	16				44.390	
35	25116142		E25043034	0	19	16	20	18	17				44.350	
36	25112331		E25041975	0	19	16	20	18	17				44.350	
37	25112331		E25041974	0	19	16	20	18	17				44.350	

Shift Inspector :Roy	Shift Supervisor :Ruperto
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