

T off Coast
 SW Pk 1
 L1Q A/C 5000
 S/E 8000
 HE 1 2000
 1/2 W 8100
 1/2 W 1000
 1/2 W 1300
 PND
 KPH 3500

$$F_{avg} = \frac{1 \text{ in} \times 9 \text{ mm}}{1 \text{ in} \times 1 \text{ in}}$$

per 100 m²
8.5 m²

Per 100M³
Per 1000000, per
M

Complaints
21 April Shipments
Year - 1968

1965 Actual	1966 Target	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
97.3%	98%				95.85	95.9	96.0	96.4	96.52	96.68			
0.20%	0.20%	0.18			0.42	0.42		0.37	0.37	0.39			
1	2				150000 for plant			Print Nov		150000 for Nov		1	
2	0	0	1	1	4/6	4/10	5/15	6/4	2/1	2/1	2/1	2/1	23
1	0	0	0	0		June 1968 - 1000000	1000000 - 1000000	1	1	1	1	1	1
-	Meet Needs		Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active
-	Complete June 1		IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20
-	Complete in 1966		IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20
-	Complete by Oct. 1		IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20
-	Oper. Instrs.-Std.Mfg.Processes												
-	Operational by Oct. 1		Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active
957 #/M ³	1055 #/M ³	954	954	961	976.4	984.2	1006.3	1012.5	1005.4	1009	996	995	995
38.5%	44%		140.7	40.0	39.6	36.0	38.8	38.1	31.9/31.3	34.5	36.5	34.7	34.7
10.6%	7%	8.2	8.4/8.3	8.9	9.5	10.0	10.2	10.2	10.2	10.2	10.7	10.6	10.6
3.6%	3.2%			5.28	5.7	4.08	3.74	3.83	2.44/2.44	2.44	2.0	2.1	2.1
-	Complete by Apr. 1		IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20	IN-Active 12 to 20

Maint. of July 7.540

(Below 0.500 by Apr. 1)

- B-2 Service
 - a. On-Time Shipments
 - b. Service Complaints 1/7D
- C-1 Employee Relations
 - a. Plant Mgr. Info Meet'gs.
- C-2 Community-Governmental Relations
 - a. Atmospheric Pollution Complaints
 - b. Water Pollution Complaints
- D-1 Employment & Training
 - a. Personnel Hiring
 - b. F.L.T.T. Training
 - c. F.F.O.
 - d. Oper. Instrs.-Std.Mfg.Processes
- D-2 Organization & Utilization
 - a. Area Accounting
 - b. Labor Utilization #/Man hr
 - c. Maint. Dept. Work Rate
 - d. Overtime % of Total Time
- E-1 Preservation-Facilities
 - a. Repair Downtime
 - b. Housekeeping Programs

DSW 551815

- E-2 Improvement-Facilities**
- Plant Improvement Program
 - Start-up New Facilities
 - Commissioning Costs
 - Arcelor-Biph. Mat'l. Handl'g.
 - New Warehouse
 - Projects under \$50,000

new 1988

1965 Actual	1966 Target	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
-	Develop by Jan. 1		Pub. 2-24-66 DEVELOPED NOT PUB									Rev 67 REVISED	
-	Capacity in 60 days		-	-	Active	Active	Active	-	-	-	-	NEW PAPER TUBE P.E. 12 in. STAINLESS BOIL - AC - 2 URS	
-	10% of Capital Project Approved		-	-	-	-	OK	-	-	-	-	OK T/D	
-	Project Approved		NOT COME	Active	Active	Active	Active	Active	Active	Active	Active	Active	
-	Project Approved		Active	Active	Active	Active	Active					Active	
-	Complete in 1 yr.		-		3	4	4	5	✓		9		

Saint TSD

2 1/2 feet to Chlen

2019 #4 B.T. Plenum

2021 Just - Roof TK

Mid letters

2020 Label Inventory - # of Steel

DSW 551816