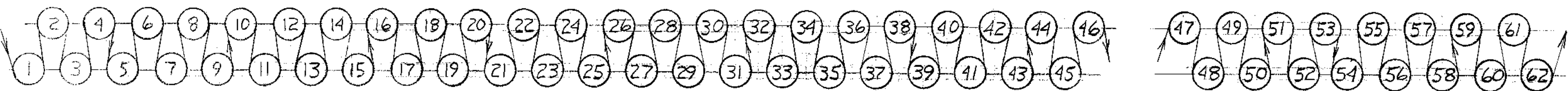


NO.	DRYER DIAMETER			DATE	BALANCE		WORKING PRESSURE	MAXIMUM TEMPERATURE	MINIMUM SHELL THICKNESS	DATE	S.D.W. NUMBER	MANUFACTURING INFO.	SERIAL NO.
	FRONT	CENTER	BACK		WEIGHT	LOCATION							
1	47.955"	47.990"	47.968"	7-15-80			50 P.S.I.	450 °F			0042	PUSEY & JONES 1947 NAT'L BDN. 141 FRONT HD. 4411A HSB NO. 141	111B-2
2	47.994"	47.989"	47.999"	4-28-80			50 P.S.I.	450 °F			0020	PUSEY & JONES 1947 NAT'L BDN. 149 FRONT HD. 44-24A	111B-10
3	47.983"	47.990"	47.992"	4-28-80			50 P.S.I.	450 °F			0021	PUSEY & JONES 1947 NAT'L BDN. 147 FRONT HD. 4419A BK HD. 4423A HSB NO. 147	111B-8
4	47.999"	47.998"	48.002"	4-28-80			50 P.S.I.	450 °F			0022	PUSEY & JONES 1947 NAT'L BDN. 144 FRONT HD. 4420A BK HD. 4417A	111B-5
5	47.990"	47.991"	47.988"	4-28-80							0023	PUSEY & JONES	
6	47.992"	47.986"	47.984"	4-28-80			50 P.S.I.	450 °F			0024	PUSEY & JONES 1947 NAT'L BDN. 145 FRONT HD. 4425A BK HD. 4415A	111B-6
7	47.982"	47.984"		7-1-80			50 P.S.I.	450 °F			0025	PUSEY & JONES 1947 NAT'L BDN. 152 FRONT HD. 4422A HSB NO. 152	111B-13
8	47.972"	47.988"	47.987"	7-1-80							0026	PUSEY & JONES CASTING B 48-2596	111B-12
9	47.991"	48.036"		7-1-80			50 P.S.I.	450 °F			0027	PUSEY & JONES 1947 NAT'L BDN. 151 FRONT HD. 4422A HSB NO. 151	
10	47.980"	47.980"	47.997	7-1-80							0028	RICE BARTON FRONT CASTING D48 2586	
11	47.998"	48.022		7-1-80							0029	RICE BARTON HEAT NO. S-2056-B-1-5-57	
12	47.975"	47.975"	47.975"	12-23-75			75 P.S.I.	320 °F			0030	RICE BARTON 1967 SHEET C-13-LINE 8 HEAT NO. S-2000-7-19-57	
13	47.983"			7-1-80			50 P.S.I.	450 °F			0031	PUSEY & JONES NAT'L BDN. 146 FRONT HEAD 4411A	111B-7
14	47.990"	47.990"	47.990"	12-23-75			75 P.S.I.	450 °F			0032	RICE BARTON 1962 ASME CODE MBI-62757 NAT'L BDN. 1111	2246-2615
15	47.996"			7-1-80			75 P.S.I.	450 °F			0033	BELOIT 1964 NAT'L BDN. 1934-1 H.S.B. 1720-1	C-6455-3
16	47.990"	47.995"	47.990"	12-23-75			75 P.S.I.	450 °F			0034	RICE BARTON 1962 ASME CODE MBI-62760-C NAT'L BDN. 1114	2246-2618
17	47.989"	47.990"		7-1-80			75 P.S.I.	450 °F			0035	RICE BARTON 1962 ASME CODE MBI-62759-C NAT'L BDN. 1113	2246-2617
18	47.990"	48.000"	47.995"	12-23-75			75 P.S.I.	450 °F			0036	RICE BARTON 1962 ASME CODE MBI-6275-C NAT'L BDN. 1110	2246-2614
19	47.979"			7-1-80			50 P.S.I.	450 °F			0037	PUSEY & JONES NAT'L BDN. 140 FRONT HEAD 4416A	111B1
20	47.986"	47.998"	47.989	7-1-80			75 P.S.I.				0019	RICE BARTON 1967	
21	47.994"	48.010"		7-1-80			75 P.S.I.	450 °F			0041	RICE BARTON 1962 ASME CODE MBI-62763-C NAT'L BDN. 1117	2246-2621
22	47.989"	47.992"	47.996"	7-15-80			75 P.S.I.	450 °F			0063	RICE BARTON 1961 ASME CODE MBI-61799-B NAT'L BDN. 960	2206-2452
23	47.980"	47.985"		7-1-80							0043	RICE BARTON	
24	47.885"	47.896"	47.886"	7-15-80							0064	RICE BARTON	
25	47.981"			7-1-80							0045	RICE BARTON FRONT HEAD D48 2686	
26	47.985"	47.985"	47.985"	12-23-75							0046	RICE BARTON	
27	47.987"			7-1-80			75 P.S.I.	450 °F	.75"		0047	BELOIT 1977 NAT'L BDN. 2715-1	G 8439
28	48.000"	48.000	48.008	4-28-80			50 P.S.I.	450 °F			0048	PUSEY & JONES 1947 HSB. NO. 142 FRONT HD. 4424A BK HD. 4411A	111B 3
29	47.999"	47.999"	47.989	4-28-80			75 P.S.I.	450 °F			0049	RICE BARTON 1961 ASME CODE MBI-61763-C NAT'L BDN. 964	2206-2456
30	47.991"	47.998"	47.996"	7-1-80			75 P.S.I.	450 °F			0050	RICE BARTON 1962 ASME CODE MBI-62765-C NAT'L BDN. 1119	2246-2628
31	47.982"	47.978"	47.987"	4-28-80			75 P.S.I.	450 °F			0051	RICE BARTON 1961 ASME CODE MBI-61764-C NAT'L BDN. 965	2206-2457
32	47.977"	47.987"	47.992"	7-1-80			75 P.S.I.	320 °F	.75"		0052	RICE BARTON 1967 ASME CODE 1776 CASTING NO. 2012	
33	47.987"			12-24-79			75 P.S.I.	320 °F			0053	RICE BARTON	1967-C
34	47.979"	47.980"	47.980"	7-1-80							0054	RICE BARTON	
35	47.984"	47.990"		7-1-80							0055		
36	48.013"	48.004"	47.996"	4-28-80			75 P.S.I.	450 °F			0056	RICE BARTON 1961 ASME CODE MBI-61750-C NAT'L BDN. 961	2206-2453
37	47.990"	47.991"		7-1-80			75 P.S.I.	450 °F	.75"		0057	BELOIT 1977 NAT'L BDN. 2715-3	G 4839-3
38	47.996"	47.996"	47.988"	4-28-80			75 P.S.I.	450 °F			0058	RICE BARTON 1961 ASME CODE MBI-61751-C NAT'L BDN. 962	2206-2454
39	47.980"	47.989"		7-1-80			75 P.S.I.	450 °F	.75"		0059	BELOIT 1977 NAT'L BDN. 2715-2	G 8439-2
40	47.993"	48.008"	47.991"	7-1-80			75 P.S.I.	450 °F			0060	RICE BARTON 1962 ASME CODE MBI-62764-C NAT'L BDN. 1118	2246-2622
41							75 P.S.I.	450 °F	1 1/16"		0010	SANDY HILL 1980 NAT'L BDN. 2257	3725-8972-8883
42	47.980"	47.980"	47.975"	7-15-80							0062	RICE BARTON	
43							75 P.S.I.	450 °F	.75"		0065	BELOIT 1978 NAT'L BDN. 2751-1	G 9272-1
44	47.988"	47.994"	47.992"	12-24-79							0066	RICE BARTON	
45	47.998"	47.993"	47.984"	7-1-80			75 P.S.I.	450 °F			0039	RICE BARTON 1961 ASME CODE MBI-61798-B NAT'L BDN. 959	2206-2451
46	47.985"	47.987"	47.984"	7-1-80			75 P.S.I.	450 °F			0038	RICE BARTON 1961 ASME CODE MBI-61752-C NAT'L BDN. 963	2206-2455
47											0012	SANDY HILL	
48											0013	SANDY HILL	
49							75 P.S.I.	450 °F	1 1/16"		0001	SANDY HILL 1980 NAT'L BDN. 2273	3785-8968-8891
50							75 P.S.I.	450 °F	1 1/16"		0005	SANDY HILL 1980 NAT'L BDN. 2272	3784-8958-8869
51							75 P.S.I.	450 °F	1 1/16"		0003	SANDY HILL 1980 NAT'L BDN. 2267	3764-8960-8877
52							75 P.S.I.	450 °F	1 1/16"		0011	SANDY HILL 1980 NAT'L BDN. 2270	3783-8934-8879
53							75 P.S.I.	450 °F	1 1/16"		0007	SANDY HILL 1980 NAT'L BDN. 2268	3766-8940-8889
54							75 P.S.I.	450 °F	1 1/16"		0009	SANDY HILL 1980 NAT'L BDN. 2265	3752-8948-8881
55							75 P.S.I.	450 °F	1 1/16"		0002	SANDY HILL 1980 NAT'L BDN. 2269	3770-8964-8873
56							75 P.S.I.	450 °F	1 1/16"		0008	SANDY HILL 1980 NAT'L BDN. 2255	3717-8976-8887
57							75 P.S.I.	450 °F	1 1/16"		0006	SANDY HILL 1980 NAT'L BDN. 2264	3716-8954-8875
58							75 P.S.I.	450 °F	1 1/16"		0004	SANDY HILL 1980 NAT'L BDN. 2266	3787-8946-8871
59	47.925"	47.960"	47.934"	5-27-80			75 P.S.I.	450 °F			0015	RICE BARTON 1962 ASME CODE MBI-62762-C NAT'L BDN. 1116	2246-2620
60	47.975"	47.965"	47.960"	12-24-79							0044		
61	47.950"	47.952"	47.938"	12-24-79							0017	RICE BARTON FRONT SHELL NO. 6-12-9-47-1139-432	
62	47.960"	47.965"	47.965"								0040		



NO.	REVISIONS	MADE BY CHK. BY	DATE	DWG. NO.	REFERENCES

NO 14 PAPER MACHINE
DRYER SECTION
DRYER CAN DATA

S. D. WARREN CO.
DIVISION OF SCOTT PAPER CO.
CUMBERLAND MILLS, ME.

SURVEY —	SCALE NONE
DESIGN —	JOB ORDER —
DRAWN PLB	DEPT. 200-14
TRACED	DATE 8-11-80
APPROVED	CHECKED
DRAWING NO. BD 36831	

FILING SYMBOL **PMM**