Temp. °C.	1142-1242 1148-1248	1154- 1254	1160-1260 1162-1262
	*65/15.5° .0009	65/15.5 .00095	90/15.5 .0010
60	-.005	-.005	
1	-.004	-.004	
2	-.003	-.003	
3	-.002	-.002	
4	-.001	-.001	
65	*.000	*.000	
6	+.001	+.001	
7	+.002	+.002	
8	+.003	+.003	
9	+.004	+.004	
70	+.005	+.005	
1	.005	.006	
2	.006	.007	
3	.007	.008	
4	.008	.009	
5	.009	.010	-.015
6	.010	.010	-.014
7	.011	.011	-.013
8	.012	.012	-.012
9	.013	.013	-.011
80	+.014	+.014	-.010
1	.014	.015	-.009
2	.015	.016	-.008
3	.016	.017	-.007
4	.017	.018	-.006
5	.018	.019	-.005
6	.019	.020	-.004
7	.020	.021	-.003
8	.021	.022	-.002
9	.022	.023	-.001
90	+.023	+.024	*.000
1	.023	.025	+.001
2	.024	.026	+.002
3	.025	.027	+.003
4	.026	.028	+.004
5	.027	.029	+.005
6	.028	.029	.006
7	.029	.030	.007
8	.030	.031	.008
9	.031	.032	.009
100	+.032	+.033	+.010
1	.032	.034	.011
2	.033	.035	.012
3	.034	.036	.013
4	.035	.037	.014
5	.036	.038	.015
6	.037	.039	.016
7	.038	.040	.017
8	.039	.041	.018
9	.040	.042	.019
110	+.041	+.043	+.020
1	.041		
2	.042		
3	.043		
4	.044		
5	.045		

*The base temperature at which the specific gravity is determined or referred to (65°/15.5 and 90°/15.5).

The double line across a column indicates the maximum or minimum temperature for which the specific gravity correction was experimentally determined. For accurate work the specific gravity should be taken at a temperature below or between these double lines.

DSW 550993

STLCOPCB4089410

Temp. °C.	1142-1242 1148-1248	1154- 1254	1160-1260 1162-1262
	*65/15.5°	65/15.5	90/15.5
	.0009	.00095	.0010
60	-.005	-.005	
1	-.004	-.004	
2	-.003	-.003	
3	-.002	-.002	
4	-.001	-.001	
65	*.000	*.000	
6	+.001	+.001	
7	+.002	+.002	
8	+.003	+.003	
9	+.004	+.004	
70	+.005	+.005	
1	.005	.006	
2	.006	.007	
3	.007	.008	
4	.008	.009	
5	.009	.010	-.015
6	.010	.010	-.014
7	.011	.011	-.013
8	.012	.012	-.012
9	.013	.013	-.011
80	+.014	+.014	-.010
1	.014	.015	-.009
2	.015	.016	-.008
3	.016	.017	-.007
4	.017	.018	-.006
5	.018	.019	-.005
6	.019	.020	-.004
7	.020	.021	-.003
8	.021	.022	-.002
9	.022	.023	-.001
90	+.023	+.024	*.000
1	.023	.025	+.001
2	.024	.026	+.002
3	.025	.027	+.003
4	.026	.028	+.004
5	.027	.029	+.005
6	.028	.029	.006
7	.029	.030	.007
8	.030	.031	.008
9	.031	.032	.009
100	+.032	+.033	+.010
1	.032	.034	.011
2	.033	.035	.012
3	.034	.036	.013
4	.035	.037	.014
5	.036	.038	.015
6	.037	.039	.016
7	.038	.040	.017
8	.039	.041	.018
9	.040	.042	.019
110	+.041	+.043	+.020
1	.041		
2	.042		
3	.043		
4	.044		
5	.045		

*The base temperature at which the specific gravity is determined or referred to (65°/15.5 and 90°/15.5).

The double line across a column indicates the maximum or minimum temperature for which the specific gravity correction was experimentally determined. For accurate work the specific gravity should be taken at a temperature below or between these double lines.

DSW 550994

STLCOPCB4089411

Temp. °C.	1142-1242 1148-1248	1154- 1254	1160-1260 1162-1262
	*65/15.5°	65/15.5	90/15.5
	.0009	.00095	.0010
60	-.005	-.005	
1	-.004	-.004	
2	-.003	-.003	
3	-.002	-.002	
4	-.001	-.001	
65	*.000	*.000	
6	+.001	+.001	
7	+.002	+.002	
8	+.003	+.003	
9	+.004	+.004	
70	+.005	+.005	
1	.005	.006	
2	.006	.007	
3	.007	.008	
4	.008	.009	
5	.009	.010	-.015
6	.010	.010	-.014
7	.011	.011	-.013
8	.012	.012	-.012
9	.013	.013	-.011
80	+.014	+.014	-.010
1	.014	.015	-.009
2	.015	.016	-.008
3	.016	.017	-.007
4	.017	.018	-.006
5	.018	.019	-.005
6	.019	.020	-.004
7	.020	.021	-.003
8	.021	.022	-.002
9	.022	.023	-.001
90	+.023	+.024	*.000
1	.023	.025	+.001
2	.024	.026	+.002
3	.025	.027	+.003
4	.026	.028	+.004
5	.027	.029	+.005
6	.028	.029	.006
7	.029	.030	.007
8	.030	.031	.008
9	.031	.032	.009
100	+.032	+.033	+.010
1	.032	.034	.011
2	.033	.035	.012
3	.034	.036	.013
4	.035	.037	.014
5	.036	.038	.015
6	.037	.039	.016
7	.038	.040	.017
8	.039	.041	.018
9	.040	.042	.019
110	+.041	+.043	+.020
1	.041		
2	.042		
3	.043		
4	.044		
5	.045		

*The base temperature at which the specific gravity is determined or referred to (65°/15.5 and 90°/15.5).

The double line across a column indicates the maximum or minimum temperature for which the specific gravity correction was experimentally determined. For accurate work the specific gravity should be taken at a temperature below or between these double lines.

DSW 550995

STLCOPCB4089412

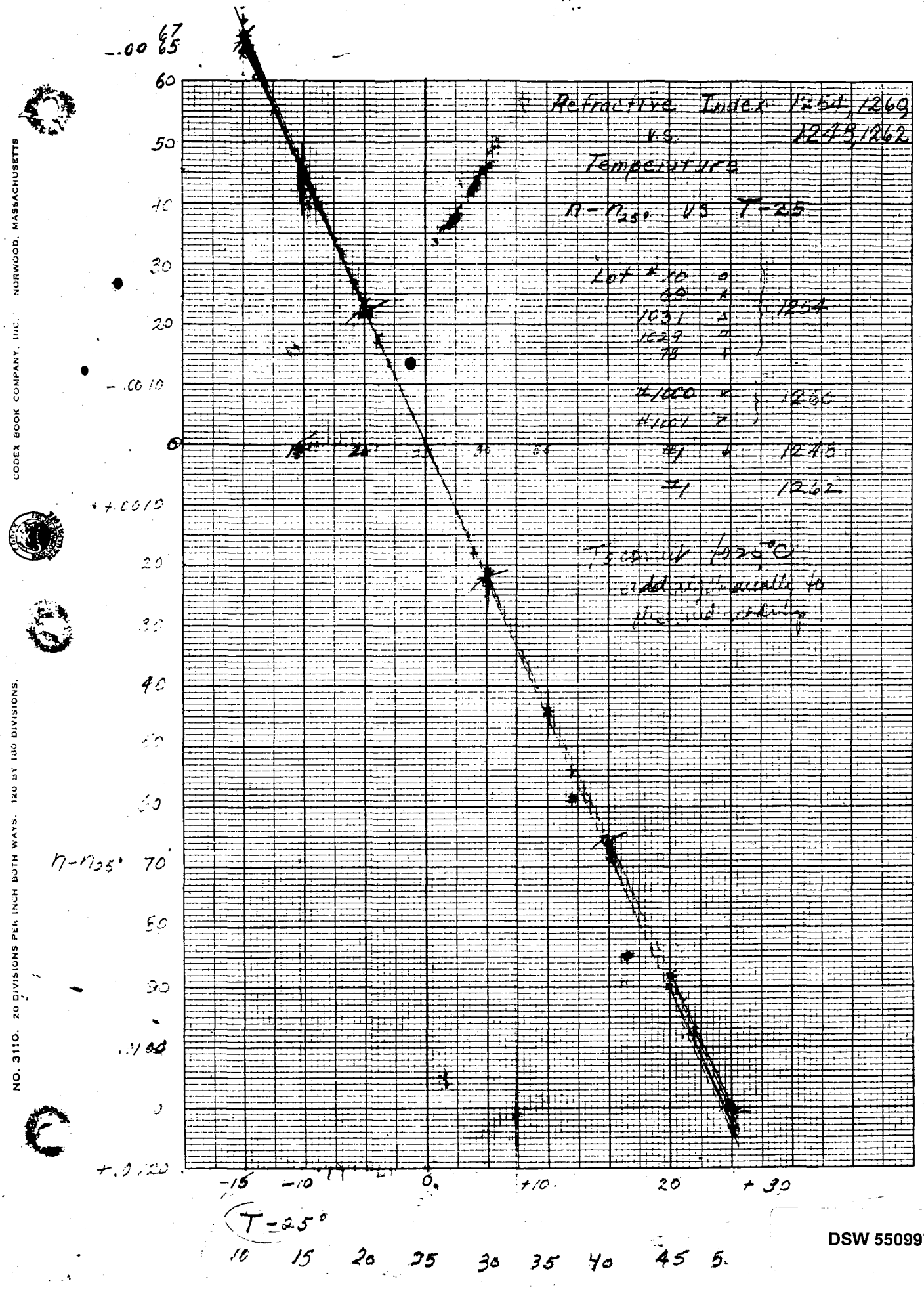
Temp. °C.	1142-1242 1148-1248	1154- 1254	1160-1260 1162-1262
	*65/15.5°	65/15.5	90/15.5
	.0009	.00095	.0010
60	-.005	-.005	
1	-.004	-.004	
2	-.003	-.003	
3	-.002	-.002	
4	-.001	-.001	
65	*.000	*.000	
6	+.001	+.001	
7	+.002	+.002	
8	+.003	+.003	
9	+.004	+.004	
70	+.005	+.005	
1	.005	.006	
2	.006	.007	
3	.007	.008	
4	.008	.009	
5	.009	.010	-.015
6	.010	.010	-.014
7	.011	.011	-.013
8	.012	.012	-.012
9	.013	.013	-.011
80	+.014	+.014	-.010
1	.014	.015	-.009
2	.015	.016	-.008
3	.016	.017	-.007
4	.017	.018	-.006
5	.018	.019	-.005
6	.019	.020	-.004
7	.020	.021	-.003
8	.021	.022	-.002
9	.022	.023	-.001
90	+.023	+.024	*.000
1	.023	.025	+.001
2	.024	.026	+.002
3	.025	.027	+.003
4	.026	.028	+.004
5	.027	.029	+.005
6	.028	.029	.006
7	.029	.030	.007
8	.030	.031	.008
9	.031	.032	.009
100	+.032	+.033	+.010
1	.032	.034	.011
2	.033	.035	.012
3	.034	.036	.013
4	.035	.037	.014
5	.036	.038	.015
6	.037	.039	.016
7	.038	.040	.017
8	.039	.041	.018
9	.040	.042	.019
110	+.041	+.043	+.020
1	.041		
2	.042		
3	.043		
4	.044		
5	.045		

*The base temperature at which the specific gravity is determined or referred to (65°/15.5 and 90°/15.5).

The double line across a column indicates the maximum or minimum temperature for which the specific gravity correction was experimentally determined. For accurate work the specific gravity should be taken at a temperature below or between these double lines.

DSW 550996

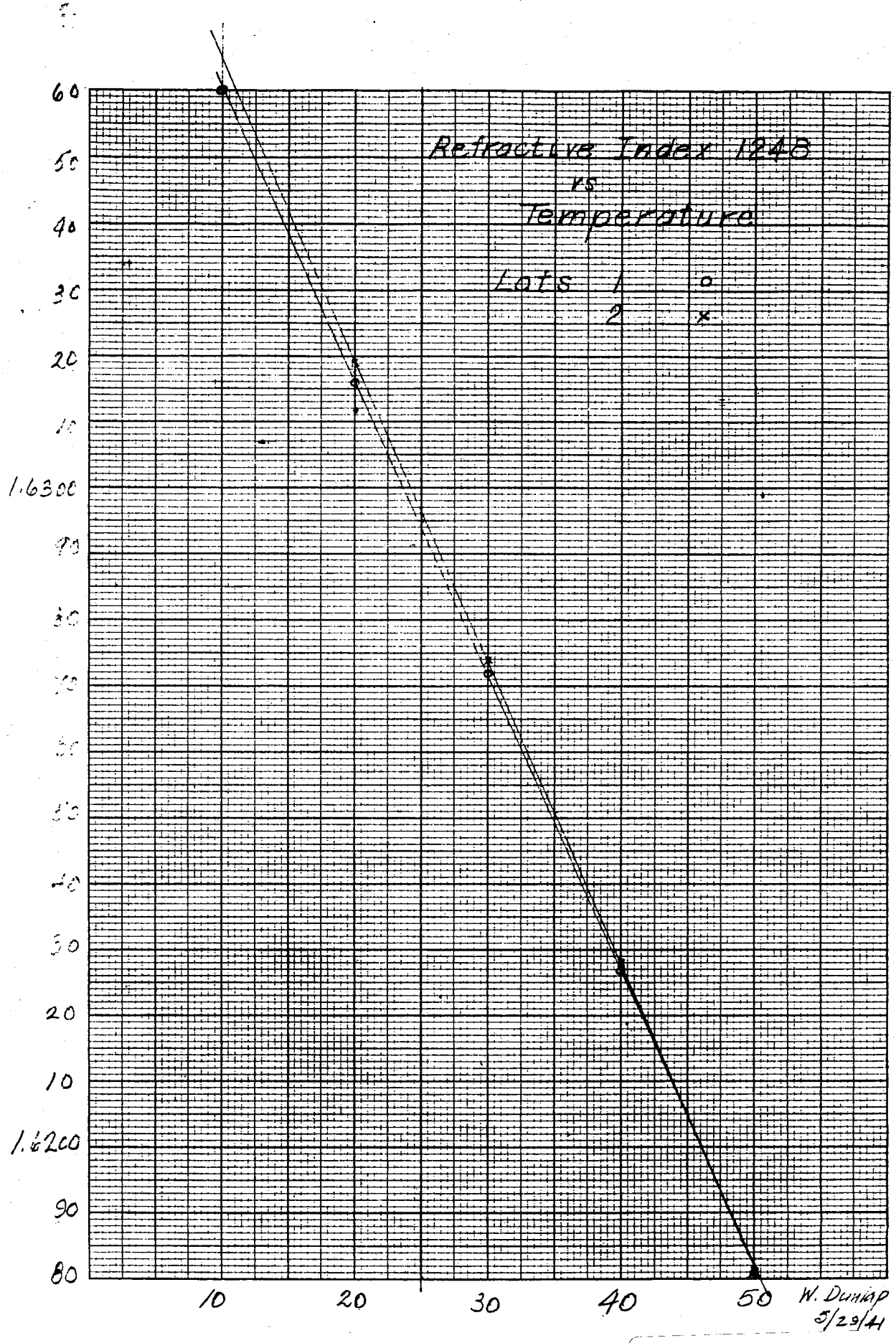
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CODEX BOOK COMPANY, INC. NORWOOD, MASSACHUSETTS
NO. 3110. 20 DIVISIONS PER INCH BOTH WAYS. 120 BY 180 DIVISIONS.

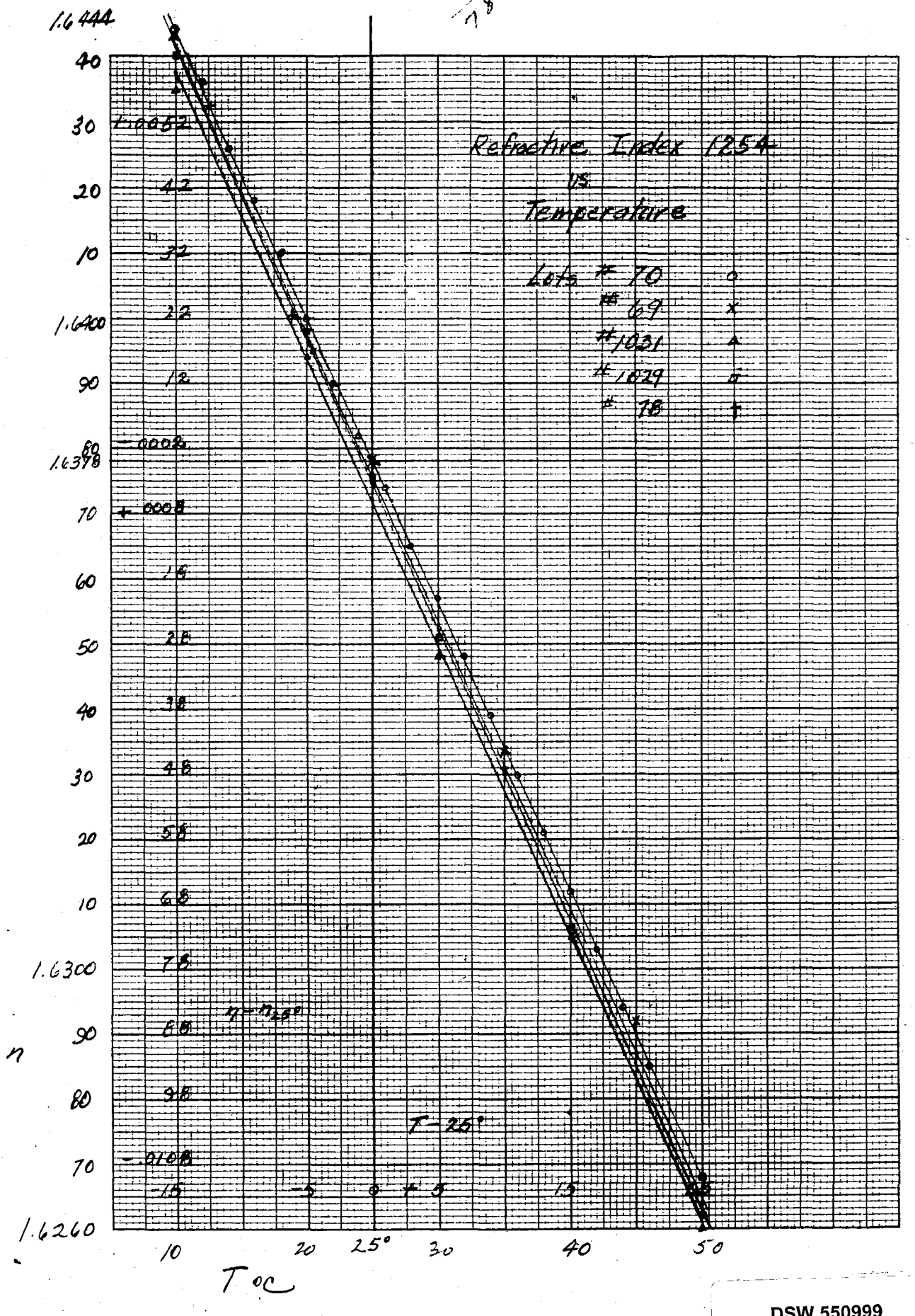
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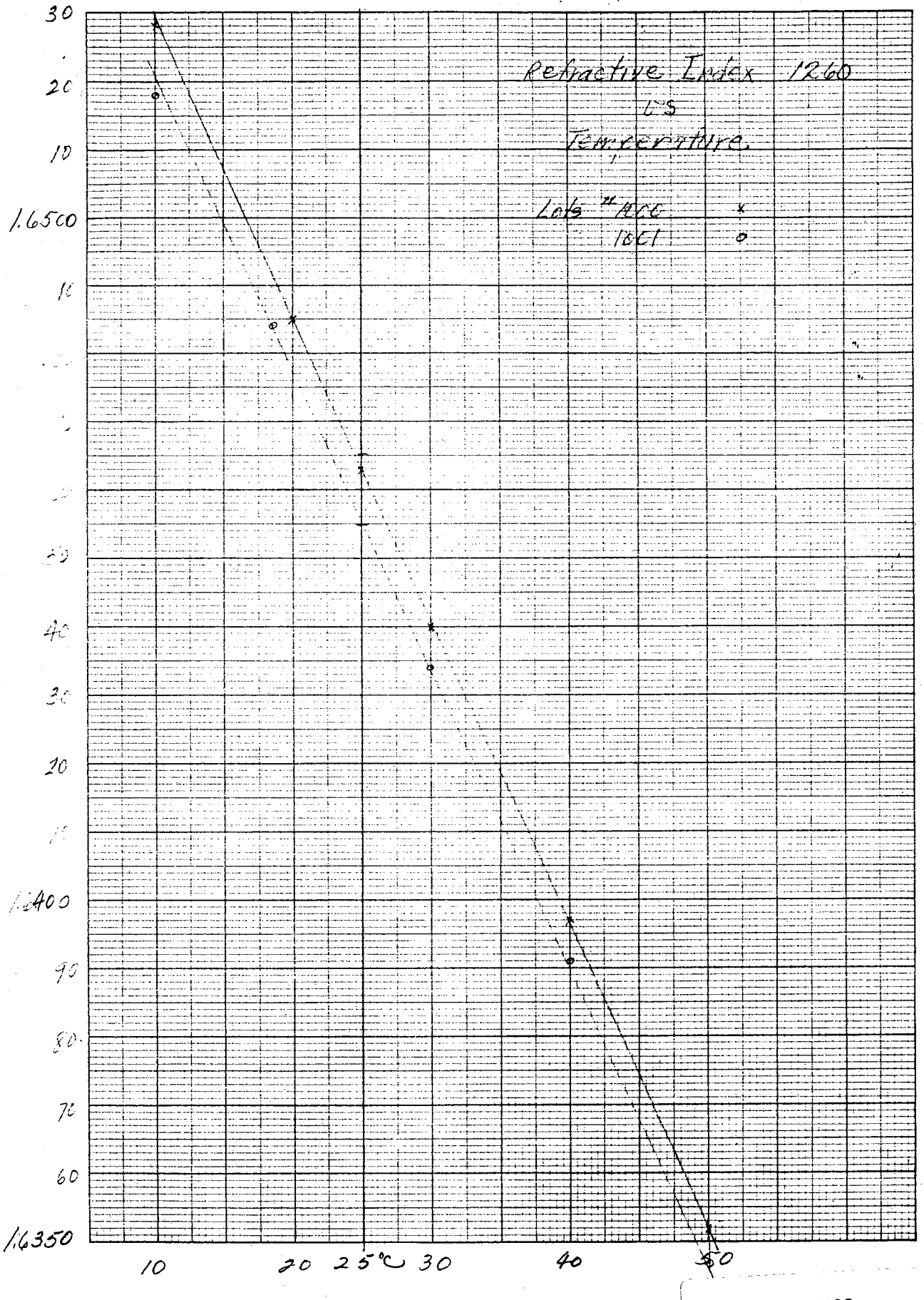


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NO. 3110. 20 DIVISIONS PER INCH BOTH WAYS. 120 BY 180 DIVISIONS.

DSW 550998

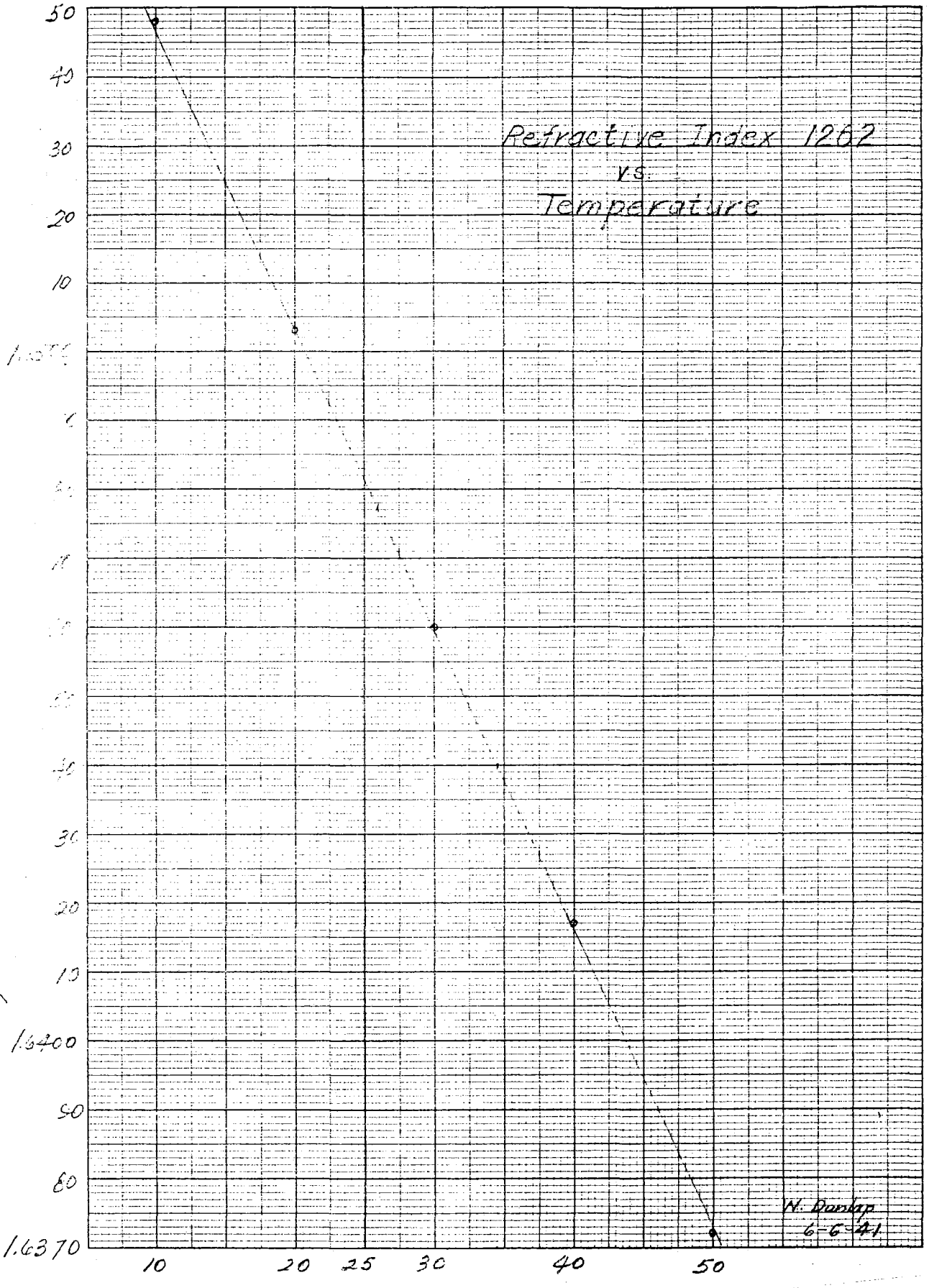


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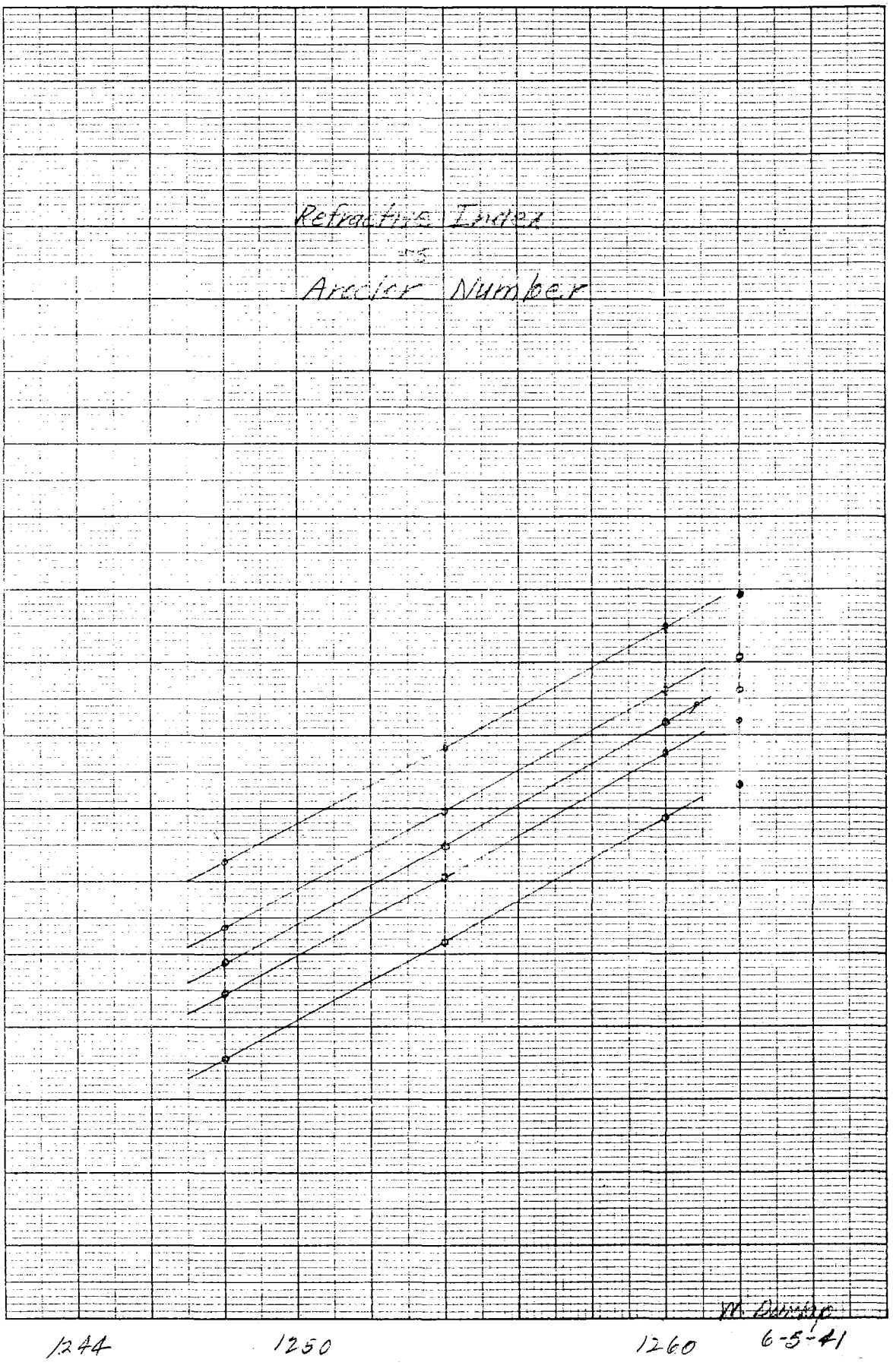
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DSW 551002

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