

FORMULA RECORD 8				REF. NO. 470	
CONTROL LAB Cleveland T. S.				DATE 10-28-53	
NAME S W P Golden Yellow				CARD NO. 30	
POUNDS	GALLONS	NEW MAT'L	OLD MAT'L	CUSTOMER Sherwin-Williams Co.	
175	7.4	6232	312	MFG. INSTR. 4 gals (798) may replace	
350	12.9	6685	2140	4 gals (2) to improve flow. Up to	
300	6.2	6840	112	2 gals of (348) permitted to adjust	
100	2.1	6822	1124	viscosity.	
16	.5	8285	1133		
2	.1	8470	134		
4	1/2	(1960)	(5094)	WT./GAL. T 14.6	VISC. 28" 2" @75° F on #3
97	12 1/2	(1521)	(2)	GRIND. 2H	VISC. cup
219	29 1/4	(2536)	(2536)*	OUTPUT 100	BLEED
				MFG. LOSS 2%	DEPT. PKG.
155	20	(1521)	(2)	STOR. LOSS	MILL Roller LINING
9	1 1/4	(902)	(1230)	SOLIDS	RATE/HR. LABEL ANALYSIS
5	3/4	(948)	(543)	PARALLELS	above 100° F LABEL NO REDEN: RED ☒
58	8 3/4	(151)	(5027)	No Parallel	FLASH PT. ROYALTY: YES ☐ NO ☐ X ☐ W ☐
				REASON FOR REVISION To replace (141) & (348) with (5027).	
* 1	19	(2539)	(2539)		
	10 1/4	(115)	(348)		
SEE MFG. INSTRUCTIONS				FORMULATOR <i>W.B. Thompson</i> SFT. <i>8740</i>	

MANUFACTURING INSTRUCTIONS:

4 gals of (798) may replace
4 gals of (2) to improve flow.

1950-51 - 232

APPLICATION: SURFACE Wood Ext.NO. COATS ONEUNDERCOATER USED Rx 150METHOD 1 Brush

REDUCTION: AMOUNT _____ REDUCER USED _____

METHOD 2 _____

REDUCTION: AMOUNT _____ REDUCER USED _____

DRYING TIME: TOUCH 8-12h RECOAT 2-1 day STENCIL _____

HARD _____ SAND _____ HANDLE _____

TACK FREE _____ RUB _____ WRAP _____

BAKING TIME AND TEMP. _____

GLOSS Oil FILM Med. Hard & Elasti

SPECIAL TESTS _____

Rex 470

DATE	SLIP NO.	AMOUNT
<i>Meas</i>	<i>375</i>	<i>2-8-52</i>
<i>Yacht</i>	<i>375</i>	<i>"</i>
<i>Plant</i>	<i>375</i>	<i>"</i>
<i>Get</i>	<i>375</i>	<i>"</i>
<i>Paint</i>	<i>375</i>	<i>"</i>
<i>Wash</i>	<i>375</i>	<i>"</i>
<i>Wash</i>	<i>375</i>	<i>"</i>
<i>Wash</i>	<i>375</i>	<i>"</i>
<i>Wash</i>	<i>375</i>	<i>"</i>
FACTORY	FORMULA	SPEC. CARD
EXEC. COST DEPT.	<i>"</i>	<i>"</i>
CLEVELAND	<i>"</i>	<i>"</i>
KENSINGTON	<i>"</i>	<i>2-8-52</i>
ALLIED RESEARCH	<i>"</i>	<i>"</i>
KENS. TECH. SERV.	<i>"</i>	<i>"</i>
KENS. LACQUER	<i>"</i>	<i>"</i>
NEWARK	<i>"</i>	<i>2-8-52</i>
OAKLAND	<i>"</i>	<i>"</i>
M. SENOUR	<i>"</i>	<i>2-8-52</i>
DETROIT	<i>"</i>	<i>"</i>
LOS ANGELES	<i>"</i>	<i>"</i>
DALLAS	<i>"</i>	<i>"</i>
DAYTON	<i>"</i>	<i>"</i>
GIBBSBORO	<i>"</i>	<i>"</i>
EXEC. MFG.	<i>"</i>	<i>"</i>
CUBA	<i>"</i>	<i>"</i>
MONTREAL	<i>"</i>	<i>"</i>
BUENOS AIRES	<i>"</i>	<i>"</i>
BRAZIL	<i>"</i>	<i>"</i>
RES ADM	<i>"</i>	<i>"</i>
MEXICO	<i>"</i>	<i>"</i>

0007-SWP-061891

CONTROL LAB			FORMULA RECORD		6	
Cleveland T.S.			DATE		7-1-53	
NAME			S W P Golden Yellow		REC NO. 470	
					CARD NO. 29	
POUNDS	GALLONS	MATERIAL NO.	CUSTOMER Sherwin-Williams Co.			
175	7.4	312	MFG. INSTR. 1/2 gals (798) may replace			
350	12.9	2140	1/2 gals of (2) to improve flow.			
300	6.2	412	Up to 2 gals of (348) permitted			
100	2.1	1424	to adjust viscosity.			
16	.5	1133				
2	.1	134				
4	1/2	(5094)	WT./GAL 1 1/2 59			
97	12 1/2	(2)	GRIND 2H			
219	29 1/4	(2536) or*	OUTPUT 100			
155	20	(2)	MFG. CO. 24			
9	1 1/4	(4230)	STOR. 20			
5	3/4	(543)	SOLIDS			
27	4	(141)	PARALLELS			
31	4 3/4	(348)	No Parallel			
*19 (2539)			FLASH FT.			
(10 1/4 (348))			ROYALTY: YES ☐ NO ☐ X ☐ W ☐			
See Mfg. Instructions:			REASON FOR REVISION Bring formula up to date and show, (2536) and (2539).			
			FORMULATOR <i>P. J. Thompson</i> SUFT. <i>576</i>			

MANUFACTURING INSTRUCTIONS. 4gals (798) may
replace 1 gals (2) to improve flow.

Ref 470

APPLICATION: SURFACE Wood Ext.

NO. COATS one

UNDERCOATER USED. Ex 450

METHOD 1 Brush

REDUCTION: AMOUNT _____ REDUCER USED _____

METHOD 2 _____

REDUCTION: AMOUNT _____ REDUCER USED _____

DRYING TIME: TOUCH 2-12hrs COAT 2-1 day STENCH _____

HARD _____ SAND _____ HANDLE _____

TACK FREE _____ RUB _____ WRAP _____

BAKING TIME AND TEMP. _____

GLOSS Oil FILM Med. Hard & Elasti

SPECIAL TESTS _____

DATE	SLIP NO.	AMOUNT
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
<u>3-6-51</u>	<u>1</u>	
FACTORY	FORMULA	SPEC. CARD
EXEC. COST DEPT.	<u>11</u>	
CLEVELAND	<u>11</u>	
KENSINGTON	<u>11</u>	<u>3-5-51</u>
ALLIED RESEARCH	<u>11</u>	
KENS. TECH. SERV.	<u>11</u>	
KENS. LACQUER	<u>11</u>	
NEWARK	<u>11</u>	<u>3-5-51</u>
OAKLAND	<u>11</u>	
M. SENOUR	<u>11</u>	<u>3-5-51</u>
DETROIT	<u>11</u>	
LOS ANGELES	<u>11</u>	
DALLAS	<u>11</u>	
DAYTON	<u>11</u>	
GIBBSBORO	<u>11</u>	
EXEC. MFG.	<u>11</u>	
CUDA	<u>11</u>	
MONTREAL	<u>11</u>	
BUENOS AIRES	<u>11</u>	
BRASIL	<u>11</u>	
RES ADM	<u>11</u>	
MEXICO	<u>11</u>	

FORMULA RECORD 6

CONTROL LAB Cleveland T. S. DATE 10-5-52 REX. NO. 470
 NAME S W P Golden Yellow CARD NO. 28

POUNDS	GALLONS	MATERIAL NO.	CUSTOMER
320	13.4	6230 or 312	Sherwin-Williams Co.
125	3.6	2174	TO MATCH Standard
16	.5	1133	REASON FOR REVISION To replace 20 dry
2	.1	134	with 6230 dry.
70	1.3	18	
385	7.9	412	
4	1/2	(5094)	VISCOSITY 30-38" @ 75°F AT HRS. AFTER GRIND
251	32 1/2	(2)	VISCOSITY ON #3 CUP AT HRS. AFTER GRIND
142	19	(2538)	% SOLIDS (RUN) ROYALTY: YES ☐ ; NO ☐ ; X ☐ ; W ☐
			WT./GAL T 14.49 LABEL ANALYSIS CHECKED
77	10 1/4	(2538)	BAUME LABEL NO. RED ☐ ; RED ☐
9	1 1/4	(4230)	STD. OF FINENESS 2H NEW STD. SAMPLE REQUIRED
5	3/4	(543)	NORMAL OUTPUT 100 DATE REC'D
27	4	(141)	EST. MFG. LOSS 2% MILL Roller BLEED?
47	7 1/4	(348)	DEPARTMENT LBS. OR GALS. PER HOUR
			PACKAGE APPROVED
SEE MFG. INSTRUCTIONS:			PARALLEL NO.'S FORMULATED
			No Parallel.
			SUPT. <i>S. F. L.</i>

0007-SWP-061888

MANUFACTURING INSTRUCTIONS

4 gals of (798) may be used to replace 4 gals (2) to improve flow.

* Up to 1/4 gal (324) may be added to grind to adjust viscosity.

APPLICATION: SURFACE Wood Bldr.

NO. COATS 100

UNDERCOATER USED Rx 450

METHOD 1 Brush

REDUCTION: AMOUNT REDUCER USED

METHOD 2

REDUCTION: AMOUNT REDUCER USED

DRYING TIME: TOUCH 6-8hrs RECOAT 4-5days GENCIL

HARD SAND HANDLE

TACK FREE RUB WRAP

BAKING TIME AND TEMP.

GLOSS Oil Hard & Tough

SPECIAL TESTS

3-4-50

DATE	SLIP NO.	AMOUNT
7/10/50		
FACTORY	FORMULA	SPEC. CARD
EXEC. COST DEPT.	"	
CLEVELAND		
PENSINGTON		
ALLIED RESEARCH		
GENS. TECH. SERV.		
GENS. TACQUER		
NEWARK	"	7/10/50
OAKLAND		
M. SENOUR		
DETROIT		
LOS ANGELES		
DALLAS		
DAYTON		
CHICAGO		
EXEC. MFG.	"	
CUBA		
MONTREAL		
BUENOS AIRES		
BRASIL		
RES. ADM.	"	

FORMULA RECORD 6			CONTROL LAB <u>Cleveland T. S.</u> DATE <u>6-20-52</u> REX. NO. <u>470-2</u> ☒ <u>135</u>	
NAME <u>S W P Golden Yellow</u>			CARD NO. <u>27</u>	
POUNDS	GALLONS	MATERIAL	CUSTOMER <u>Sherwin-Williams Co.</u>	
320	13.4	20 or 312	MATCH <u>Std.</u>	
125	3.6	2174		
16	.5	1133	REASON FOR REVISION <u>To show (2538) in</u>	
2	.1	134	<u>place of (310). (2538) is (310)</u>	
70	1.3	18	<u>at 70% NVM.</u>	
385	7.9	112		
4	1/2	(5094)	VISCOSITY <u>30-38" 675" AT 75° F. AFTER GRIND</u>	
251	32 1/2	(2)	VISCOSITY <u>on #3 cup AT 75° F. AFTER GRIND</u>	
142	19	(2538)	% SOLIDS (RUN) <u>ROYALTY: YES ☐ NO ☐ X ☐ W ☐</u>	
			WT/GAL <u>T 14.49</u> LABEL ANALYSIS CHECKED <u>YES</u>	
77	10 1/4	(2538)	BALME <u>2H</u> LABEL NO. RED ☐ RED ☐	
9	1 1/4	(1230)	STD. OF FINENESS <u>2H</u> NEW STD. SAMPLE REQUIRED <u>YES</u>	
5	3/4	(543)	NORMAL OUTPUT <u>100</u> DATE REC'D <u>10</u>	
27	4	(141)	EST. MFG. LOSS <u>2%</u> MILL <u>Roller</u> BLEED? <u>NO</u>	
47	7 1/4	(348)	DEPARTMENT <u>LBS. OR GALS. PER HOUR</u>	
SEE MFG. INSTRUCTIONS:			PACKAGE <u>APPROVED</u>	
			PARALLEL NO.'S <u>No Parallel</u>	
			FORMULATOR <u>3371</u>	
			SUPT. <u>876</u>	

0007-SWP-061890

MANUFACTURING INSTRUCTIONS:

4 gals of (798) may be used to replace 4 gals (2) to improve flow.

* Up to 1/4 gal (324) may be added to grind to adjust viscosity.

APPLICATION: SURFACE Wood Bldg.

NO. COATS One

UNDERCOATER USED Rx 450

METHOD 1 Brush

REDUCTION: AMOUNT REDUCER USED

METHOD 2

REDUCTION: AMOUNT REDUCER USED

DRYING TIME: TOUCH 6-8hr RECOAT 4-5days STENCIL

HARD SAND HANDLE

TACK FREE RUB WRAP

BAKING TIME AND TEMP.

GLOSS Oil FILM Hard & Tough

SPECIAL TESTS

470

DATE	SLIP NO.	AMOUNT
2/18/60		
FACTORY	FORMULA	SPEC. CARD
EXEC. COST DEPT.	H	
CLEVELAND	A	
KENSINGTON	C	
ALLIED RESEARCH		
KENS. TECH. SERV.		
KENS. LACQUER		
NEWARK	N	2/19/60
OAKLAND	O	
M. SENOUR	M	
DETROIT	D	
LOS ANGELES	P	
DALLAS	T	
DAYTON	I	
GINESBORO	F	
EXEC. MFG.		
CUBA	H	
MONTREAL	G	
BUENOS AIRES	Z	
BRAZIL	S	
RES ADM		
MEXICO		

0007-SWP-061897

FORMULA RECORD : 6

CONTROL LAB Cleveland T. S.

DATE 3-2-51

REL. NO. 470

NAME S W P Golden Yellow

CARD NO. 26

POUNDS	GALLONS	MATERIAL NO.	CUSTOMER
320	13.5	20 or 312	Sherwin-Williams Co.
125	3.6	2174	TO MATCH Standard
16	.5	1133	REASON FOR REVISION Increase Oil to
2	.1	134	4 lbs per gal. Eliminating Cobalt
70	1.3	18	and showing Tallate driers.
385	7.9	412	
4	1/2	(5094)	VISCOSITY 30-38" 75° F AT
251	32 1/2	(2)	VISCOSITY 75° F AT
153	19	(310) or (48)	% SOLIDS (RUM) ROYALTY TEST NO. 1, X 1
			WT./GAL T 14.48 LABEL ANALYSIS CHECKED
9	1 1/4	(901) or (900)	BAUME LABEL NO. REDEI, REDEI
5	3/4	(543)	STD. OF FINENESS 2H NEW STD. SAMPLE REQUIRED
27	4	(141)	EST. MFG. NOS 100 DATE RECD
114	17 1/2	(348)	DEPARTMENT 11 Roller BLEED?
			PACKAGE APPROVED
			PARALLEL NO.'S FORMULATED
			No Parallel
			SUFT.

0007-SWP-061892

MANUFACTURING INSTRUCTIONS:

Application: Surface Bldgs No. Coats One
Undercoater Used Rx 450 No. Coats

Method 1 Brush

Reduction: Amount Reducer Used

Method 2

Reduction: Amount Reducer Used

Drying Time: Touch 6hrs. Recoat 4-5 days Stencil

Hard Sand Handle

Tack Free Rub Wrap

Baking Time and Temp

Gloss Oil Film Hard & Tough

Special Tests

DATE SLIP No. AMOUNT

Bottom
Carlin 2/10/48
1-3 2/10/48

FACTORY FORMULA SPEC. CARD

Exec. Cost Dept. 3/14/48 7-96-13-49
Cleveland A
Kensington C
Allied Research
Kens. Tech. Serv.
Kens. Lacquer
Newark N
Oakland O
M. Senour M
Detroit D
Los Angeles P
Dallas T
Dayton B
Gibbsboro F
Pittsburgh H
Cuba V
Montreal
Buenos Aires Z
Brazil
Hamm

FORMULA RECORD

CONTROLLING CLEVELAND T. S. DATE 3-30-50 REX NO. 470
 NAME S W P Golden Yellow CARD NO. 25

POUNDS	GALLONS	MATERIAL NO.	CUSTOMER
320	13.5	20	Sherwin-Williams Co.
125	3.6	2174	TO MATCH Standard <i>OK</i>
16	.5	1133	REASON FOR REVISION To show (310) as
2	.1	174	alternate for (48).
70	1.3	18	
385	7.9	412	
1	1/8	(324) *	VISCOSITY 28-32 @ 75 F. AT 15 MRS. AFTER GRIND
4	1/2	(5094)	VISCOSITY ON #3 Cup AT 15 MRS. AFTER GRIND
227	29 3/8	(2)	% SOLIDS (RUN)
153	19	(48) or (310)	ROYALTY: YES ☐ ; NO ☐ ; X ☐ ; W ☐
			WT. GAL T 14.45
9	1 1/4	(4238) (90) or (900)	LABEL ANALYSIS CHECKED
5	3/4	(543)	LABEL: <i>RED</i> RED ☐
3 1/2	1/2	(4232)	NEW STD. SAMPLE REQUIRED
153 1/2	20 1/2	(348)	DATE REC'D
27	4	(141)	MILL Roller <i>BLEED</i>
			LBS. OR GALS. PER HOUR
			APPROVED
			FORMULATOR <i>W. H. Thompson</i>
			SUPT. <i>W. H. Thompson</i>
* See Mfg. Instructions			PARALLEL NO.'S No Parallel

TO MATCH Standard

APPLICATION: SURFACE Wood Ext.

NO. COATS 1 & 2

UNDERCOATER USED Rx 450

METHOD 1 Brush

REDUCTION: AMOUNT _____ REDUCER USED _____

METHOD 2 _____

REDUCTION: AMOUNT _____ REDUCER USED _____

DRYING TIME: TOUCH 8-12hrs RECOAT 2-4days STENCIL _____

HARD _____ SAND _____ HANDLE _____

TACK FREE _____ RUB _____ WRAP _____

BAKING TIME AND TEMP. _____

GLOSS Oil FILM Elastic

SPECIAL TESTS * Shake sharply 10 times
just prior to Viscosity determination

REX. NO. 171 Handwritten

CARD NO. 78 Handwritten

DATE 6-18-54 Quality Control

NAME	CLIP NO.	AMOUNT
<u>Boyd</u>	<u>1</u>	<u>1</u>
<u>Boyd</u>	<u>1</u>	<u>1</u>
<u>Boyd</u>	<u>1</u>	<u>1</u>
<u>Boyd</u>	<u>1</u>	<u>1</u>
<u>Boyd</u>	<u>1</u>	<u>1</u>

FACTORY	FORMULA	SPEC. CARD
EXEC. COST DEPT.	<u>1</u>	<u>6-30-54</u>
CLEVELAND	<u>A</u>	<u>6-30-54</u>
KENSINGTON	<u>C</u>	<u>6-30-54</u>
PAINT RESEARCH	<u>1</u>	<u>6-30-54</u>
KENS. TECH. SERV.	<u>1</u>	<u>6-30-54</u>
KENS. LACQUER	<u>1</u>	<u>6-30-54</u>
NEWARK	<u>N</u>	<u>6-30-54</u>
OAKLAND	<u>O</u>	<u>6-30-54</u>
M. SENOUR	<u>M</u>	<u>6-30-54</u>
DETROIT	<u>D</u>	<u>6-30-54</u>
LOS ANGELES	<u>P</u>	<u>6-30-54</u>
DALLAS	<u>T</u>	<u>6-30-54</u>
DAYTON	<u>L</u>	<u>6-30-54</u>
GIBBSBORO	<u>F</u>	<u>6-30-54</u>
EXEC. MFG.	<u>1</u>	<u>6-30-54</u>
CUBA	<u>H</u>	<u>6-30-54</u>
MONTREAL	<u>G</u>	<u>6-30-54</u>
BUENOS AIRES	<u>Z</u>	<u>6-30-54</u>
BRAZIL	<u>S</u>	<u>6-30-54</u>
RES ADM.	<u>1</u>	<u>6-30-54</u>
MEXICO	<u>1</u>	<u>6-30-54</u>

6-30-54
Handwritten signature

FORMULA RECORD 6			CONTROL LAB Cleveland T.S. DATE 1/16/50 REX. NO. 470	
NAME S W P Golden Yellow			CARD NO. 24	
POUNDS	GALLONS	MATERIAL NO.	CUSTOMER Sherwin Williams Co.	
320	13.5	20	TO MATCH Standard <i>cr</i>	
125	3.6	2174		
16	.5	1133	REASON FOR REVISION To modernize for Newar only.	
2	.1	134		
70	2.3	18		
385	7.9	412		
1	1/8	(324) *	VISCOSITY 28-32" @ 75 deg F. - MRS. AFTER GRIND	
4	1/2	(5094)	VISCOSITY On #3 Cup	
227	29 3/8	(2)	% SOLIDS (RUN)	
153	19	(48)	WT. GAL T 14.45	
9	1 1/4	(4230)	FINENESS 2H	
5	3/4	(543)	NORMAL OUTFLOW	
3 1/2	1/2	(4232)	EST. MFG. LOSS. 2%	
130	20	(348)	DEPARTMENT	
27	4	(141)	PACKAGE	
* See Mfg. Instructions			PARALLEL NO.'S	
			No parallel	
			SUIT	
			ROYALTY: YES ☐ NO ☒	
			LABEL ANALYSIS CHECKED DATE	
			LABEL NO. REDES. RED ☐	
			NEW STD. SAMPLE REQUIRED	
			RECD	
			ROLLS	
			BLED?	
			LBS. OR GALS. PER HOUR	
			APPROVED	
			FORMULATOR <i>W. Thompson</i>	

0007-SWP-061896

FORMULA RECORD - MARK ONLY			A135 WHITE	
Exp. No.	Date	1/27/48	Class	6
Name	S W P Golden Yellow		Rev. No.	470
			Card No.	22
			Replaces No.	
POUNDS	GALLONS	MATERIAL NO.	Customer	Sherwin Williams Co.
320		20 L	To Match	Std.
125		2174		
16		1133	Reason for Revision	To modernize for Newark
2		134		only.
70		18		
385		412		
2	1/4	(12) W	Viscosity	25-30" at 75 deg F.
227	29 3/8	(2)	Viscosity	On #3 Cap at hrs. after grind
150	19	(3316)	% Solids (Run)	Royalty: Yes ☐ No ☐ X ☐ W ☐
5 1/2	3/4	(543)	Wt./Gal	Label Analysis Checked-Date
9 1/4	1 1/4	(4230)	Baume	Label: No Red ☐ Red ☐
3 1/2	1/2	(4232)	Std. of Fineness	New Std. Sample Required
133	20 1/2	(348)	Normal Output	Date Rec'd
27	4	(141)	Est. Mfg. Loss	Roller
			Department	Blind?
			Package	Lbs. or Gals. per hour
			Parallel No.'s	Approved
				Formulator
				Supt.

0007-SWP-061898

TO MATCH Standard

APPLICATION: SURFACE Wood 1st.

NO. COATS 1 & 2

UNDERCOATER USED MoEx 450

METHOD 1 Brush

REDUCTION: AMOUNT _____ REDUCER USED _____

METHOD 2 _____

REDUCTION: AMOUNT _____ REDUCER USED _____

DRYING TIME: TOUCH 8-12 hrs COAT 2-4 days SPENCIL _____

HARD _____ SAND _____ HANDLE _____

TACK FREE _____ BUB _____ WRAP _____

BAKING TIME AND TEMP. _____

GLOSS Oil FILM _____

SPECIAL TESTS _____

REX. NO. 471

CARD NO. 76

DATE 3-30-51

TEST	NO.	AMOUNT
<u>Paint</u>	<u>4</u>	
<u>Adhesion</u>	<u>4</u>	
<u>Flexibility</u>	<u>4</u>	
<u>Impact</u>	<u>4</u>	
<u>Hardness</u>	<u>4</u>	

FACTORY	FORMULA	SPEC. CARD
EXEC. COST DEPT.	<u>4</u>	
CLEVELAND	<u>4</u>	
KENSINGTON	<u>4</u>	<u>4-2-54</u>
PAINT RESEARCH	<u>4</u>	
KENS. TECH. SERV.	<u>4</u>	
KENS. LACQUER	<u>4</u>	
NEWARK	<u>4</u>	<u>4-2-54</u>
OAKLAND	<u>4</u>	
M. SENOUR	<u>4</u>	<u>4-2-54</u>
DETROIT	<u>4</u>	
LOS ANGELES	<u>4</u>	
DALLAS	<u>4</u>	
DAYTON	<u>4</u>	
GIBBSBORO	<u>4</u>	
EXEC. MFG.	<u>4</u>	
CUBA	<u>4</u>	
MONTREAL	<u>4</u>	
BUENOS AIRES	<u>4</u>	
BRASIL	<u>4</u>	
RES ADM	<u>4</u>	
MEXICO	<u>4</u>	