

V 4721 7.13
37.1/2 (183)
12.1/2 (1241)
4 (1348)
3422 0

0007-SWP-037547

N25336

0007-SWP-037548

0007-SWP-000121337

	101-RR 2	1007-RR 10	10189-RR 1	10108-RR 25	98-RL 1	11025-RL 20	1230-RL 10	122-RL 10
[8]	P	P	P	P	F	F	P	P
(1157)	P	P	P	P	P	P	P	P
(797)	G	G	G	G	G	G	G	G
(812)	P	P	P	P	P	P	P	P
(878)	F	F	P	F	F	F	F	F
(1185)	G	F	F	F	F	G	G	F
(181)	G	G	G	G	G	G	G	F
(629)	G	G	G	G	G	G	G	F
(851)	G	G	G	G	G	G	G	F
(149)	G	G	G	G	G	G	G	F
(269)	G	G	G	G	G	G	G	G
(32)	G	G	G	G	G	G	G	F
(11)	G	G	G	G	F	G	G	F
(82)	F	F	F	F	F	F	F	P
(45)	G	F	F	F	F	F	G	F
(1236)	G	G	G	G	F	G	G	F
(168)	F	F	F	F	P	F	P	P
(227)	F	P	F	F	P	F	P	P
(144)	F	P	F	F	P	F	F	P
(→)*	G	C	F	G	G	G	G	F
(111)	G	G	G	G	G	G	G	F
(153)	G	F	F	G	G	G	G	F
(158)	G	G	G	G	G	G	G	F
(1249)	G	G	G	G	G	G	G	F
(→)* (21)	(1772)							
Gloss after 3 months exposure								
One coat. base metal at Cleveland								

0007-SWP-037549

0007-SWP-000121338

NAME	101-05-2	107-05-10	101-05-1	101-05-1	55-11-1	102-11-20	12310-11-20	127-10-10
(8)								
(1157)								
(797)	X	X	X	X	X	X	X	X
(812)								
(878)								
(1185)	X	X		X		X		X
(181)	X						X	X
(629)	X	X	X	X		X	X	X
(851)				X			X	X
(1480)	X	X	X	X	X	X	X	X
(289)	X	X	X		X	X	X	X
(325)	X	X		X		X	X	X
(1164)	X	X	X	X	X	X	X	X
(923)								
(489)								X
(1235)				X	X	X	X	X
(168)								
(227)								
(144)								X
(-2)	X		X	X	X	X		X
(111)	X	X	X	X	X	X	X	X
(1511)						X		X
(1544)	X	X	X	X	X	X	X	X
(12)								
(-2)	(21)					(1779)		

X - No checking up to 3 months pay
One coat, bare total at Cleveland

0007-SWP-037550

0007-SWP-000121339

TRAVEL	101	1077	10189	10109	98	11003	12313	132
NAME	BS	BS	BS	BS	BS	BS	BS	BS
WITH	BS	BS	BS	BS	BS	BS	BS	BS
(8)	OK	OK	OK	OK	OK	OK	S	S
(1157)	OK	OK	OK	OK	H	S	S	S
(797)	OK	S	OK	OK	S	S	OK	S
(912)	OK	S	OK	OK	H	H	H	S
(876)	OK	S	OK	H	H	H	OK	S
(1185)	OK	S	OK	OK	H	OK	OK	S
(131)	OK	OK	OK	OK	H	H	S	S
(529)	OK	S	OK	OK	S	H	OK	S
(851)	OK	OK	OK	S	H	H	OK	S
(1490)	OK	OK	OK	OK	H	H	S	S
(289)	OK	S	OK	OK	S	H	S	S
(326)	OK	S	OK	S	S	H	OK	S
(1104)	OK	OK	OK	OK	S	H	S	S
(823)	OK	OK	OK	OK	H	H	OK	S
(438)	OK	S	OK	S	H	H	S	S
(1233)	OK	OK	OK	OK	H	H	OK	S
(1168)	OK	OK	OK	H	H	S	OK	S
(227)	OK	H	OK	H	H	OK	S	S
(144)	OK	S	OK	OK	H	OK	S	S
(101)	OK	S	OK	OK	H	H	S	S
(157)	OK	S	OK	OK	H	S	S	S
(1650)	OK	OK	OK	OK	OK	H	S	S
(124)	OK	OK	OK	OK	S	OK	OK	S
(1779)	(21)							

Settling after 4 months - 1/2 pt. per.
S - soft; H - hard

0007-SWP-037551

0007-SWP-000121340

TRANS- MADE WITH	101-88-10	1101-88-10	10188-BR-1	10108-BR-25	88-81-1	11023-BL-20	12310-BY-10	128-80-10
(8)	P	P	P	P	P	P	P	P
(152)	P	P	P	P	P	P	P	P
(9)	G+	G+	G+	G+	F	G+	G+	G-
(81)	P	P	P	P	P	P	P	P
(878)	P	P+	P	P	P	P	P	P
(118)	P	F	F	F	F	F+	F	F
(10)	F	F	F	F	F	F	F	F
(588)	G-	F	F+	F	F	F	F	F
(8)	F+	F	F	F	F	F	F	F
(149)	G+	G-	G+	G	F	G+	G+	F
(14)	G+	G+	G+	G+	F	G+	G+	F
(1)	G+	G+	G+	G+	F	G+	G+	F
(11)	G+	G	G	F	F	F	G+	F
(168)	F+	F	F+	F	F	F	F	F
(4)	F	F	F	F	F	F	F	F
(236)	G-	G+	G+	F	F	F	F+	F
(16)	P	P	P	P	F	F	P	P
(22)	P	P	P	P	F	F	P	P
(14)	P	P	F	P	F	F	P	P
(1)	G+	G+	G	F	F	F	F	F
(11)	G+	G+	G+	G-	F	G+	G+	F
(15)	F-	P	F	F	F	F	F	F
(156)	G+	G-	G+	G-	F	G+	G+	F
(1)	G+	G	F+	F+	F	F	G+	F
(1)	(21)					(1731)		
Brittleness after 3 months exposure								
Coat base metal at Cleveland								

0007-SWP-037552

0007-SWP-000121341

NO	NAME	DATE	TIME	LOCATION	REMARKS
45	...	...	...	...	...
140	...	...	...	...	...
151	...	...	...	...	...
165	...	...	...	...	...
170	...	...	...	...	...
175	...	...	...	...	...
180	...	...	...	...	...
185	...	...	...	...	...
190	...	...	...	...	...
195	...	...	...	...	...
200	...	...	...	...	...
205	...	...	...	...	...
210	...	...	...	...	...
215	...	...	...	...	...
220	...	...	...	...	...
225	...	...	...	...	...
230	...	...	...	...	...
235	...	...	...	...	...
240	...	...	...	...	...
245	...	...	...	...	...
250	...	...	...	...	...
255	...	...	...	...	...
260	...	...	...	...	...
265	...	...	...	...	...
270	...	...	...	...	...
275	...	...	...	...	...
280	...	...	...	...	...
285	...	...	...	...	...
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295	...	...	...	...	...
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305	...	...	...	...	...
310	...	...	...	...	...
315	...	...	...	...	...
320	...	...	...	...	...
325	...	...	...	...	...
330	...	...	...	...	...
335	...	...	...	...	...
340	...	...	...	...	...
345	...	...	...	...	...
350	...	...	...	...	...
355	...	...	...	...	...
360	...	...	...	...	...
365	...	...	...	...	...
370	...	...	...	...	...
375	...	...	...	...	...
380	...	...	...	...	...
385	...	...	...	...	...
390	...	...	...	...	...
395	...	...	...	...	...
400	...	...	...	...	...
405	...	...	...	...	...
410	...	...	...	...	...
415	...	...	...	...	...
420	...	...	...	...	...
425	...	...	...	...	...
430	...	...	...	...	...
435	...	...	...	...	...
440	...	...	...	...	...
445	...	...	...	...	...
450	...	...	...	...	...
455	...	...	...	...	...
460	...	...	...	...	...
465	...	...	...	...	...
470	...	...	...	...	...
475	...	...	...	...	...
480	...	...	...	...	...
485	...	...	...	...	...
490	...	...	...	...	...
495	...	...	...	...	...
500	...	...	...	...	...
505	...	...	...	...	...
510	...	...	...	...	...
515	...	...	...	...	...
520	...	...	...	...	...
525	...	...	...	...	...
530	...	...	...	...	...
535	...	...	...	...	...
540	...	...	...	...	...
545	...	...	...	...	...
550	...	...	...	...	...
555	...	...	...	...	...
560	...	...	...	...	...
565	...	...	...	...	...
570	...	...	...	...	...
575	...	...	...	...	...
580	...	...	...	...	...
585	...	...	...	...	...
590	...	...	...	...	...
595	...	...	...	...	...
600	...	...	...	...	...
605	...	...	...	...	...
610	...	...	...	...	...
615	...	...	...	...	...
620	...	...	...	...	...
625	...	...	...	...	...
630	...	...	...	...	...
635	...	...	...	...	...
640	...	...	...	...	...
645	...	...	...	...	...
650	...	...	...	...	...
655	...	...	...	...	...
660	...	...	...	...	...
665	...	...	...	...	...
670	...	...	...	...	...
675	...	...	...	...	...
680	...	...	...	...	...
685	...	...	...	...	...
690	...	...	...	...	...
695	...	...	...	...	...
700	...	...	...	...	...
705	...	...	...	...	...
710	...	...	...	...	...
715	...	...	...	...	...
720	...	...	...	...	...
725	...	...	...	...	...
730	...	...	...	...	...
735	...	...	...	...	...
740	...	...	...	...	...
745	...	...	...	...	...
750	...	...	...	...	...
755	...	...	...	...	...
760	...	...	...	...	...
765	...	...	...	...	...
770	...	...	...	...	...
775	...	...	...	...	...
780	...	...	...	...	...
785	...	...	...	...	...
790	...	...	...	...	...
795	...	...	...	...	...
800	...	...	...	...	...
805	...	...	...	...	...
810	...	...	...	...	...
815	...	...	...	...	...
820	...	...	...	...	...
825	...	...	...	...	...
830	...	...	...	...	...
835	...	...	...	...	...
840	...	...	...	...	...
845	...	...	...	...	...
850	...	...	...	...	...
855	...	...	...	...	...
860	...	...	...	...	...
865	...	...	...	...	...
870	...	...	...	...	...
875	...	...	...	...	...
880	...	...	...	...	...
885	...	...	...	...	...
890	...	...	...	...	...
895	...	...	...	...	...
900	...	...	...	...	...
905	...	...	...	...	...
910	...	...	...	...	...
915	...	...	...	...	...
920	...	...	...	...	...
925	...	...	...	...	...
930	...	...	...	...	...
935	...	...	...	...	...
940	...	...	...	...	...
945	...	...	...	...	...
950	...	...	...	...	...
955	...	...	...	...	...
960	...	...	...	...	...
965	...	...	...	...	...
970	...	...	...	...	...
975	...	...	...	...	...
980	...	...	...	...	...
985	...	...	...	...	...
990	...	...	...	...	...
995	...	...	...	...	...

0007-SWP-037553

0007-SWP-000121342

0007-SWP-000121343

ACTIVE BASE COLORS

<u>Index</u>	<u>Name</u>
1	O.D. Ry. Enamel Base White
3	Col. Var. Base Ultra. Blue (Y 3678)
5	Col. Var. Base Ultra. Blue
6	O.D. Ry. Enamel Base Yellow H (Reassigned BY 111)
7	O.D. Ry. Enamel Base Orange (Reassigned BY 121)
8	Col. Var. Base Yellow D.O. (Reassigned BY 131)
9	Col. Var. Base White (Y 3224) (Reassigned BW 120)
10	Col. Var. Base Green L. (Reassigned BG 103)
11	Col. Var. Base Green M. (Reassigned BG 111)
16	O.D. Ry. Enamel Base Yellow L. (Y 3275) (Reassigned BY 102)
19	Col. Var. Base Carbon Black (Y 3430) (Reassigned BB 5)
20	Col. Var. Base Milori Green DD (Reassigned BG 130)
23	Bkg. Em. Base Flake White (Y 3116) (Reassigned BW 101)

Base Colors marked as have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037556

0007-SWP-000121345

- 33 -

Base Name

- *21 Orange Base (Reassigned BY 123)
- *26 O.D.Ry.En. Striping Col. Base
Tuscan Red (Reassigned BO 121)
- *28 Col.Var.Base Turkey Red
(Reassigned BO 101)
- 30 Col. Var. Base Green (Y 3150)
- 33 Lead Vermilion Base
- *38 Col. Var. Base Royal Durbar Red
(Reassigned BR 125)
- 40 Light Durbar Red Base
- 41 Scarlet Carmine Base (Y 2711)
- 42 Vermilion Base
- *44 Carmine Rose Base
(Reassigned BM 127)
- *46 O.D.En.Base Dull Fin. White
(Reassigned BW 111)
- *51 Rubber Finish Base Black - Yeld
(Reassigned BK 83)
- 54 Col. Var. Base Black
- ~~55 Col. Var. Base Black~~ (Inactive)
- ~~56 Col. Var. Base Black~~ (Inactive)
- 66 Ivory Black Base
- *70 Col. Var. Base Burnt Umber
(Reassigned BO 131)
- 71 Oil Stain Yellow Base
- 81 Pullman Color Base
- 90 Enamel Base Medium Yellow
- 82 Color Varnish Base Green

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes only

0007-SWP-037557

0007-SWP-000121346

<u>Base</u>	<u>Name</u>
102	Red Coloring Base for Floor-Lac Mahogany (Lt. & Dk.)
105	Graining Preparation Base Lt.
107	Prussian Blue or Chinese Blue Base (Reassigned BL 120)
108	Black Base - Inactive
109	Yellow Base (Y 2855) (Reassigned BL 140)
112	Graining Preparation Base Medium
114	Base Zinc Yellow O.D. Enamel (Reassigned BY 142)
117	O.D. En. Base White - for O.D. only (Reassigned BW 112)
120	(Exp. No. Y 2856) Ultramarine Blue Base Color (Reassigned BL 103)
121	Prussian Blue Base - Inactive (Identical with Ex 120)
125	Lamp Black Base - Inactive (Identical with Ex 120)
124	Golden Ochre Base (Identical with Ex 142)
125	Bleaching Base (Reassigned BL 140)
127	English Vermilion Base (Identical with Ex 145 D)
128	40 French Carmine Base (Identical with Ex 149)
131	Yellow Ochre Base Color
132	G.D. Ry. En. Striping Color Base Tuscan Red Light
133	Orange Base for Pullman Color

*Base Colors marked * have been reassigned and the old numbers are shown for reference purposes only

0007-SWP-037558

0007-SWP-000121347

- 35 -

Base	Name
*134	Black Base for Pulman Color <i>(Reassigned BX 116)</i>
*135	Coehrs Base <i>(Reassigned BX 117)</i>
*141	O.D.En.Blk.Base - O.D.only <i>(Reassigned BB 121)</i>
145	Color Turns White <i>(Inactive)</i>
*147	O.D.En.Base Iron Oxide Orange <i>(Y 5766)</i> <i>(Reassigned BY 141)</i>
*148	Alizarine Lake Base <i>(Reassigned BM 128)</i>
155	Factory Color Base Chrome Yel.L.
*161	Black Base for Frostene - void <i>(Reassigned BX 84)</i>
*162	O.D.Base Black <i>(C.D.only)</i> <i>(Reassigned BB 150)</i>
*164	Loaded Zinc Base White <i>(Reassigned BX 40)</i>
186	Gray Base
193	Para Red Lt. Base
198	Metal Furn. En. Lamp Black Base
*212	Coach & Car Load Base <i>(See Rx 19)</i> <i>(Reassigned BX 121)</i>
219	Red Shingle Stain Paste
221	Lt. Green Shingle Stain Paste
223	Pulp Load Base for SWP <i>(Chicago only)</i>
235	Floorlac Base Green <i>(Restricted to Boxes 87, 23586, 22605, 7181 & 18099)</i>

*Base Colors marked * have been reassigned, and the old numbers are shown for reference purposes only.

0007-SWP-037559

0007-SWP-000121348

- 36 -

<u>Base</u>	<u>Name</u>
237	Yellow Shingle Stain Paste (formerly Ex 799)
238	Dk. Green Shingle Stain Paste (formerly Ex 797)
239	Raw Sienna Shingle Stain Paste (formerly Ex 795)
* 240	White Base (<u>Reassigned BX 121</u>)
241	Lead Acetate Paste Drier (<u>O.D. only</u>)
246	Color Var. Base Flat Zinc White
259	Black Base
260	Chrome Yellow Med. Base
261	Frosting Base
266	Magnesium Carbonate Base
* 267	Graphite Red Base (<u>Reassigned BX 30</u>)
* 268	Ferrite Yellow Lt. Base (<u>Reassigned BX 140</u>)
272	Gray Base
273	Green Base
275	Lt. Green Base for Enamel
283	Olive Green Dipping En. Base
290	Q. D. Royal Durbur Red L. (<u>Same as Ex 272</u>)
291	Cobalt Blue in Oil
292	Enamelastic Gloss White Base
* 299	O.D. Ry. En. White Base (<u>Reassigned BX 110</u>)
* 300	Oil Proof Machine Paint Base Blk. (<u>Reassigned BX 11</u>)

*Base Colors marked * have been reassigned, and the old numbers are shown for reference purposes only.

0007-SWP-037560

0007-SWP-000121349

- 36 - (a)

<u>Base</u>	<u>Name</u>
BB 1	Best Carbon Black Base
BB 2	Second Grade Carbon Blk. Base
BB 3	(See old B 19)
BB 4	Third Grade Carbon Blk. Base
BB 5	Kem Base Black (Formerly BK 89)
BB 10	Lampblack Base
BB 11	(See old B 300)
BB 12	Lamp Black Base
BB 20	Bone Black Base
BB 31	Locomotive Blk. Base
BB 121	(See old B 141)
BB 130	O.D. Black Base
BB 210	Kem Base Lamp Black
BB 220	Kem Base Bone Black
EG 1	Lt. Olive Green Base
EG 2	Lt. Green Base
EG 10	Medium Green Base
EG 20	Deep Green Base
EG 30	Very Deep Green Base
EG 31	Varn. Base Dk. Green

0007-SWP-037561

0007-SWP-00012135C

- 56 - (b)

<u>Base</u>	<u>Name</u>
EG 103	(See old E 10)
EG 110	Oil Base Med. Green
EG 111	(See old Base 11)
EG 120	Oil Base Deep Green
EG 130	(See old Base 20)
EG 131	Oil Base Deep Green
EG 140	Shingle Stain Base Bright Green
EG 141	Shingle Stain Base Dk. Green
EG 142	Shingle Stain Base Med. Green
EG 202	Kem Base Lt. Green
EG 220	Kem Base Dk. Green
BI 1	Blanco Fixe Base
BI 10	Whiting Base
BI 30	Asbestine Base
BI 40	Aluminum Stearate Base
BI 41	Magnesium Carbonate Base
BI 131	White Inert Base (Replacing B240)
BI 201	Kem Base Blanco Fixe
BI 210	Kem Base Whiting

0007-SWP-037562

0007-SWP-000121351

- 36 -(c)

<u>Page</u>	<u>Name</u>
BL 1	Ultramarine Blue Base
BL 20	Chinese Blue Base
BL 22	Chinese Blue Base
BL 102	(See old Base 120)
BL 120	(See old Base 107)
BL 140	(See old Base 125)
BL 201	Kem Base Ultra. Blue
BL 220	Kem Base Chinese Blue
BL 221	Kem Base Prussian Blue

EM 25	Maroon Toner Base
EM 26	Varn. Base Alizarine Red
EM 27	Varnish Base Maroon
EM 126	(See old Base 143)
EM 127	(See old Base 44)
EM 128	Rose Lake Oil Base (Identical with Rx 239)
EM 129	Alizarine Maroon Base
EM 130	Deep Maroon Base
EM 227	Kem Base Maroon Lake
EM 229	Kem Base Alizarine

0007-SWP-037563

0007-SWP-000121352

- 30 - (d)

<u>Base</u>	<u>Name</u>
BO 1	Bright Red Oxide Base
BO 4	Varn. Base Venetian Red
BO 10	Persian Gulf Oxide Base
BO 20	Indian Red Oxide Base
BO 21	Varn. Base Tuscan Red
BO 22	Tuscan Red Base
BO 30	Raw Umber Varn. Base
BO 31	Burnt Umber Varn. Base
BO 32	Burnt Sienna Varn. Base
BO 101	(See old Base 20)
BO 102	Shingle Stain Base Indian Red
BO 103	Shingle Stain Base Red Oxide
BO 121	(See old Base 26)
BO 130	Raw Umber Base
BO 131	Color Varn. Base Burnt Umber
BO 134	Shingle Stain Base
BO 201	Ken Base Bright Red Oxide
BO 221	Ken Base Tuscan Red

0007-SWP-037564

0007-SWP-000121353

- 36 - (a)

<u>Base</u>	<u>Name</u>
BR 1	Toluidine Base
BR 4	Fire Red Toner Base
BR 10	Lt. Para Base
BR 25	Deep Para Base
BR 26	Scarlet Lake Base
BR 30	(See old Base 287)
BR 31	Lt. Graphic Toner Base
BR 32	Graphic Red Base Dk. (Same as Y 7066)
BR 101	Vermilion Base
BR 110	Lt. Para Red Base
BR 125	Dk. Para Red Base
BR 201	Kem Base Toluidine
BR 204	Kem Base Fire Red Toner
BR 210	Kem Base Para Red Lt.
BR 225	Kem Base Para Red Dk.
BR 230	Kem Base Graphic Red

0007-SWP-037565

0007-SWP-000121354

(a) - 36 -

Base	Name
HR 1	Toluidine Base
HR 4	Fire Red Toner Base
HR 10	Lt. Pink Base
HR 26	Deep Pink Base
HR 26	Scarlet Lake Base
HR 30	(See old Base 267)
HR 31	Lt. Graphite Toner Base
HR 32	Graphite Red Base Dk.
	(Same as Y 7086)
HR 101	Vermilion Base
HR 110	Lt. Pink Red Base
HR 126	Dk. Pink Red Base
HR 201	Ken Base Toluidine
HR 204	Ken Base Fire Red Toner
HR 210	Ken Base Pink Red Lt.
HR 226	Ken Base Pink Red Dk.
HR 230	Ken Base Graphite Red

0007-SWP-037566

0007-SWP-000121355

- 36 - (f)

EW 10	Zinc Oxide Base
EW 19	Zinc Oxide Base Flat White
EW 20	Lithopone Base
EW 21	Lithopone Base
EW 22	Double Strength Lithopone Base
EW 23	Zinc Sulfide Base
EW 24	White Base for Enameloid
EW 30	Calcium Titanox Base
EW 31	Titanox Base
EW 32	Barium Titanox Base
EW 40	(See old Base 164)
EW 43	White Base for Kems
EW 101	(See old Base 23)
EW 102	Pulp Lead Base
EW 103	Pulp Lead Base
	(Reassigned from B 143)
EW 104	Pulp Lead Base for Tints
EW 105	Pulp Lead Base for Tints
EW 110	(See old Base 299)
EW 111	(See old Base 46)
EW 112	(See old Base 117)
EW 120	(See old Base 9)
EW 123	O. D. Base White
ZW/25	Zinc Sulphide Base

0007-SWP-037567

0007-SWP-000121356

- 80 - (g)

<u>Base</u>	<u>Name</u>
BW 151	C.P. Titanox Base
BW 141	Oil Station Base White
BW 142	Oil Station Base White
BW 144	Shingle Stain Base White
BW 145	Titanox Base (For Exterior Lens)
BW 149	Base for SWP 471
BW 220	Kem Base Lithopone
BW 222	Kem Base Zinc Sulfide Base
BW 230	Kem Base Titanox C
BW 231	Kem Base Titanium Oxide
BY 1	Lemon Yellow Base
BY 10	Medium Yellow Base
BY 20	Lt. Orange Base
BY 30	Deep Orange Base

0007-SWP-037568

0007-SWP-000121357

- 36 - (h)

<u>Base</u>	<u>Name</u>
BY 40	Lt. Ferrite Base
BY 41	Deep Ferrite Base
BY 43	Raw Sienna Varn. Base
BY 102	(See old Base 18)
BY 111	(See old Base 8)
BY 121	(See old Base 7)
BY 123	O. D. Enamel Base Orange (Replacing Base 24)
BY 131	(See old Base 8)
BY 140	(See old Base 268)
BY 141	(See old Base 147)
BY 142	(See old Base 114)
BY 143	Shingle Stain Base
BY 144	Dutch Pink Base
BY 145	Flat-Tone Red Lead Base
BY 201	Kem Base Lemon Yellow
BY 204	Kem Base Primrose Yellow
BY 211	Kem Base Chrome Yellow Med.

0007-SWP-037569

0007-SWP-000121358

<u>Base</u>	<u>Name</u>
BY 220	Kem Base Lt. Orange
BY 230	Kem Base Dk. Orange
BY 240	Kem Base Ferrite Lt.

0007-SWP-037570

0007-SWP-000121359

CHICAGO ONLY (LIQUID BASES)

(See Page 39)

- Inactive
- ~~351 Black Tinting Base~~
 - ~~352 Dark Orange Tinting Base~~
 - ~~353 Ultramarine Blue Tinting Base~~
 - ~~354 Med. Yellow Tinting Base~~
 - ~~355 Orange-Yellow Tinting Base~~
 - ~~356 Yellow Tinting Base~~
 - ~~357 Red Oxide Tinting Base~~
 - ~~358 Green Tinting Base~~
 - ~~359 Lvs. Yellow Tinting Base~~
 - ~~360 Brown Tinting Base~~

SHINGLE STAIN BASE COLORS
(For S.W.Co. Oakland)

(See Page 40)

- 360 Raw Sienna Shingle Stain Paste ^{Base}
- 381 Preservative Shingle Stain
Base Red
- 382 Preservative Shingle Stain
Base Med.Green
- 383 Preservative Shingle Stain
Base White

0007-SWP-037571

0007-SWP-000121360

400 SERIES OF BASE COLORS

(See Pages 41 & 42)

- 400 Q.D. En. Base White
- 401 Q.D. En. Base Deep Para Red
- 402 Q.D. En. Base Dark Green
- 403 Q.D. En. Base Ultramarine Blue
- 404 Q.D. En. Base Med. Yellow
- 405 Q.D. En. Base Carbon Black
- 406 Q.D. En. Base Indian Red
- 407 Q.D. En. Base Bone Black
- 408 Q.D. En. Base Zinc White
- 409 Q.D. En. Base Titanox White
- 410 Q.D. En. Base Lt. Green
- 411 Q.D. En. Base Blanc Fixe
- 412 Q.D. En. Base Orange
- 413 Q.D. En. Base Orange
- 414 Q.D. En. Base Orange Mineral
- 415 Q.D. En. Base Toluidine
- 416 Q.D. En. Base Lemon Yellow
- 417 Q.D. En. Base Tactar Red L.

CHICAGO ONLY - PASTE BASES

(See Page 43)

- 450 Zinc White Base for Liquid
Paints
- 460 Lithopone White Base for
Flattons

0007-SWP-037572

0007-SWP-000121361

CHICAGO ONLY -(LIQUID BASES)
(No Units)
(For Premier Mill Production)
(30" Stone Mill)

No.	Name	Wt.
351	Black Tinting Base	25.00
	104 (2) (33)	
352	Orange Tinting	25.51
	10012 (2)	
353	Yellow Tinting Base	23.00
	98 (8) (33)	
354	Red Tinting Base	23.00
	10010 (2)	
355	Orange Tinting	24.28
	10011 (2) (33)	
356	Yellow Tinting Base	23.00
	10010 10011 154 22	
	19 25 28 (1581)	
357	Red Orange Tinting Base	15.00
	10012 (2)	
358	Green Tinting Base	20.00
	10014 (2)	
359	Yellow Tinting	17.00
	10015 (2)	
	10016 (2) (33)	
	10017 (2) (33)	

MADE IN U.S.A.
 Negative
 10010 10011 154 22
 19 25 28 (1581)
 10012 (2)
 10014 (2)
 10015 (2)
 10016 (2) (33)
 10017 (2) (33)

0007-SWP-037573

0007-SWP-000121362

SHINGLE STAIN BASE COLORS

(For S.W. Co. - Oakland)

<u>Base</u>	<u>Name</u>	<u>Wt.</u>
380	Raw Sienna Shingle Stain Paste Base 25-8-(1711) (639)	12.50
381	Preservative Shingle Stain Base Red 214-8-(1711) (639)	14.00
382	Preservative Shingle Stain Base Med. Green 11024-11025-1236-8- 566- (1711) (639)	14.00
383	Preservative Shingle Stain Base White 1236-8-(1711) (639)	14.30

0007-SWP-037574

0007-SWP-000121363

BASE COLORS - 400 SERIES

<u>Base</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
400	Q.D.En. Base White 461 S - (1560) (1536)	T 16.64	
401	Q.D.En. Base Deep Para Red 10109-(1560) (1536)	T 8.77	
402	Q.D.En. Base Dark Green 11024-(1560) (1536)	T 12.91	
403	Q.D.En. Base Ultramarine Blue 98 - (1560)	11.36	
404	Q.D.En. Base Med. Yellow 12010-(1560) (1536)	T 15.58	
405	Q.D.En. Base Carbon Black 528 - (1536)	T 8.23	
406	Q.D.En. Base Indian Red 54 - (1560)	20.40	
407	Q.D.En. Base Bone Blk 32 - (1560) (1536)	T 10.63	
408	Q.D.En. Base Zinc White 2 - (1560) (1536)	T 15.10	

0007-SWP-037575

0007-SWP-000121364

Base Colors - 400 Series (Cont'd.)

Base	Name	Wt.	Cost
409	Q.D. En. Base Titanox White	T 17.79	
	597 - (1560) (1536)		
410	Q.D. En. Base Lt. Green	T 14.09	
	11025 - (1560) (1536)		
411	Q.D. En. Base Blanc Fixe	T 16.57	
	213 - (1560) (1536)		
412	Q.D. En. Base Orange	T 22.17	
	12012- (1560) (1536)		
413	Q.D. En. Base Orange	T 22.17	
	12011- (1560) (1536)		
414	Q.D. En. Base Orange Mineral	T 29.36	
	201 - (1536) (1560)		
415	Q.D. En. Base Toluidine	T 8.91	
	10189- (1560) (1536)		
416	Q.D. En. Base Lemon Yellow	19.00	
	12307- (1560) (1536)		
417	Q.D. En. Base Tartar Red B.	T 8.78	
	10121- (1560) (1536)		

0007-SWP-037576

0007-SWP-000121365

-43-

U.S. PAT. OFF.

CHICAGO ONLY - (PASTE BASES)
(No Units)
(For Premier Mill Production)

<u>Paste</u> <u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
450	Zinc White Base for Liq. Paints 106 - (1) (14)	17.60	
460	Lithopone White Base for Flattoke 1143 - 547 - (348)(141)(1285) (48) (1248)		

0007-SWP-037577

0007-SWP-000121366

WHITE PIGMENT BASE COLORS

No.	Name	Wt.	Cost
* 23	Blk. En. Base Fl. Wh. 50 (496) (Reassigned BW 101)	27.40	10.14
23	Blk. En. Base White Base Base (Inactive) 1140 (1488) (785)		
* 212	Coach & Car Id. Base 1 - (283) (12) (Reassigned BW 106)	37.6	
227	Pulp Lead Base for S.W.P. 1140 - (1488) (2) (Chicago only)	24.75	5.60
1	O.D. Ry. En. Base White 2 - (1448) (785)	19.62	14.45
* 46	O.D. En. Base Dull Fin. White 2-547-(48) (152) (227) (141) (518) (Reassigned BW 111)	17.22	14.32
46	O.D. En. Base Dull Fin. White (Inactive) 2-547-(48) (152)		

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037578

0007-SWP-000121367

PHILIP PEARSON'S BASE COLOURS (Cont'd.)

No.	Name	Wt.	Cost
* 117	O.D.En.Base White - for O.D. Only - 2 - B 241 - (1236) (21) (48) (785) (1294) (Reassigned BW 112)	15.10	16.32
292	Enamelastic Gloss White Base / 100s 2-461 B - 100s - B 241-BL 1 - (1236) (425) (1273) (48) (2381) (1539) (348)	T 15.76 T 10.25	12.80
* 209	O.D. Ry.En.White Base 2 - B241 - (319) (152) (1236) (785) (1294) (Reassigned BW 110)	T 14.85	15.77
246	Col. Var. Base Flat Zinc White 100s - (1185) (678)	T 12.26	12.10
* 104	Loaded Zinc Base White 100s - (1236) (319) (21) (348) (Reassigned BW 40)	T 18.60	18.04

* Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes.

0007-SWP-037579

0007-SWP-000121368

- 45 - (a)

WHITE FILMENT BASE COLORS (Cont'd)

No.	Name	Wt.	Cost
• 9	Col. Var. Base Wh. T	20.66	9.73
	431 - (48)(755)(348)		
	(Reassigned BN 120)		

* Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037580

0007-SWP-00012136

- 33 - (3)
WHITE BASES

No.	Name	Wt.	Cost
EW 10	Zinc Oxide Base - 2 - (2055)		15.00
EW 19	Zinc Oxide Base Flat White - 108 - (678)(1185) (Replacing B 205)	16.00	9.15
EW 20	Lithopone Base - 461 A - (1720)(429) (Replacing B 137)	T 17.16	10.55
EW 21	Lithopone Base - 461 C - (1720)(289)(548)(1767) (Replacing B 181)	T 17.11 17.09	9.47
EW 22	Double Strength Lithopone Base - 1208 - (548)(1536) (1487)(183) (Replacing B 276)	T 16.08	10.00
EW 23	Zinc Sulfide Base - 1538 - (429)	16.35	10.00
EW 24	White Base for Enameloide - 461 C (629)(144) (548)(48)(1767) 461 C (629)(144) (548)(48)(1767) (210213)(1) - 0411 (210213)(1) - 0411	T 16.04	9.20

0007-SWP-037581

0007-SWP-000121370

WHITE BASES			
- 10 - (1)			
Item	Name	Wt.	Cost
BM 10	Zinc Oxide Base - 2 - (2025)		12.00
BM 12	Zinc Oxide Base Flat White - 108 - (678)(1182) (Replacing B 202)	16.00	7.14
BM 20	Lithopone Base - 461 A - (1120)(429) (Replacing B 127)	14.18	11.11
BM 21	Lithopone Base - 461 B - (1120)(248)(142) (Replacing B 181)	14.09	11.09
BM 22	Double Strength Lithopone Base - 1208 - (248)(1666) (1487)(183) (Replacing B 276)	18.08	15.00
BM 23	Zinc Sulfide Base - 1238 - (429)	16.08	13.00
BM 24	White Base for Remanoid - 461 C (829)(144) (829)(48)(1187)	16.04	13.00
106 Coach & Car Wash Base 5764 1140 - (1)(2120)(12) (formerly B 212)			

0007-SWP-037582

0007-SWP-000121371

45-(c)

WHITE BASES (Continued)

No.	Name	Wt.	Cost
BW 30	Calcium Titanox Base 1271 - (1720)(289) (Replacing B 200)	T 15.09	1.45
BW 31	Titanox Base 1403 - (1567) (Replacing B 103)	T 14.92	1.45
BW 32	Barium Titanox Base 1097 - (1720)(1164) (Replacing B 146)	T 16.93	1.45
BW 40	(See old B 164)		
BW 43	White Base for Hops 2 - 1403 - (2055)		4.00
BW 101	(See old B 23)		
BW 102	Pulp Lead Base 18 - (1)	T 51.35	
BW 103	Pulp Lead Base 18 - (1) (Reassigned from B 145)	T 23.50	
BW 110	(See old B 239)		
BW 111	(See old B 46)		
BW 104	Pulp Base for SWT Tint 18 - (2)(2120)(12)		
BW 105	Pulp Lead Base for SWT Tint 18 - (2)(2140)(12)		

0007-SWP-037583

0007-SWP-000121372

- 45 - (d)
WHITE BASES - (Continued)

No.	Name	Wt.
BW 112	(See old B 117)	
BW 119	Zinc Oxide Base Flat White 108-B (1500)(1164)(348)	T 15.18
BW 120	(See old B 9)	
BW 123	O.D. Base White 1538 - B 241 - (1236) (21)(48)(786)(1294)	T 13.67
BW 125	Zinc Sulphide Base 1538 - B 241 - 547 - (319)(48)(152)(1236)(141)(348)	T 15.44
BW 131	C.P. Titanox Base 1408 - (319)(152) (1236)(786)(14)	T 13.41
BW 141	Oil Station Base White 412-D 1087 (48)(1) (Replacing B 270)	
BW 142	Oil Station Base White 1526 - 106 - 1087 - (48)(1) Replacing B 271	

0007-SWP-037584

0007-SWP-000121373

- 45 - (e)
WHITE BASES (Continued)

No.	Name	Wt.
BN 144	Shingle Stain Base White 1528 - 1194 - 20-L - 547 (12)W (48)(348)	T 14.31
BN 145	Timonox Base (For Exterior Kems) 1117 - (785)(319)(14)(152)	T 16.88
BN 149	Base for SWP 471 412-D 18 - 1097 -(1)(44)	
BN 150	Lithopone Pulp 461 - 547 - (348)(2) (548)(12)	
BN 220	Kem Base Lithopone 461-C - 547 -(2142)(1767)(14)	18.40
BN 222	Kem Base Zinc Sulphide 1208 - 547 - (2104)(2108)	15.36
BN 230	Kem Base Titanox C 1271 - 547 - (2115)	
BN 231	Kem Base Titanium Oxide 1405 - 547 - (2142)(2143)(1767)(3085)	T 14.24

0007-SWP-037585

0007-SWP-000121374

INERT BASE COLORS

(Repeating 2540) 50 - (2)

0007-SWP-000121375

0007-SWP-037587

0007-SWP-000121376

- 41 - (a)

WHITE WASH BASSES

No.	Name	Wt.	Cost
BI 1	Blanc Fixe Base 213 - 547 - (1704)(429)(348) (Replacing B 256)	T 16.97	15
BI 10	Whiting Base 33 or 1194 - 547 - (1704)(429)(348) (Replacing B 167)	T 13.56	14
BI 20	Asbestine Base 20 - (1704)(429)(348) (Replacing B 173)	T 11.63	7
BI 40	Aluminum Stearate Base 641 - (429) (Replacing B 187)	T 7.77	1
BI 41	Magnesium Carbonate Base 448 - (1535)(348)		
BI 201	New Base Blanc Fixe 213 - 547 - (2104)(2108)		
BI 210	New Base Whiting 33 - (2104)(2108)		

0007-SWP-037588

0007-SWP-000121377

- 47 -
BLACK BASE COLORS

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
*19	Col.Var.Base Carb.Blk. 528 - (181) (Reassigned BB 5)	8.20	1.34
*51	Rubber Fin.Base Blk. 101 - 156 - (865) Void (Reassigned BX 85)	8.10	7.22
54	Col.Varn.Base Blk. 420 - (181)(7)(1)	10.90	6.00
*134	Black Base for Pullman Color 420 - 35 - (7)(144) (Reassigned BX 116)	T 13.40	5.57
*141	O.D.En.Blk.Base O.D. only 420 - (215)(1256)(7)(343) (Reassigned BB 121)	10.20	7.75
*162	O.D.Base Black (O.D. only) (215)(14)(7) 420 - 522 - 95 - B 241 (Reassigned BB 120)	11.10	8.44

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037589

0007-SWP-000121378

- 47 -(a)
BLACK BASE COLORS (Cont'd.)

No.	Name	Wt.	Cost
259	Black Base 32 - 443 - (823)(496)	T 10.42	15.40
66	Ivory Blk. Base 32 - (496)	10.80	15.40
*161	Black Base for Prostone Vcid 32 - 101 - (488) (Reassigned BX 84)	T 8.00	15.92
198	Metal Furn. Bn. Lamp Blk. Base 104 - (423)(1535)	8.00	15.60
118	Lamp Black Base 104 - (5)(848) Identical with BX 216	8.00	17.30
*300	Oil Proof Mach. Pt. Base Black 104 - (374)(348)(65) (Reassigned BB 11)	9.00	105.49 (per 100 gals)

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037590

0007-SWP-000121379

BLACK BASE COLORS

No.	Name	Wt.	Cost
BB 1	Best Carbon Blk. Base 528 - (1720)(429) (Replacing B 77)	T 7.77	21.49
BB 2	Second Grade Carbon Blk. Base 101 - (1720)(429) (Replacing B 99)	T 7.86	19.90
BB 3	(See old B 19)		
BB 4	Third Grade Carbon Blk. Base 528 - (1720)(429) 1728	T 7.85	17.44
BB 5	Ken Base Blk. 1583 - (1720)(429) (Formerly BX 59)	T 7.77	20.42
BB 10	Lampblack Base 104 - (1720)(429)(549) (Replacing B 277)	T 8.06 4.8.16	18.76
BB 11	(See old B 300)		
BB 12	Lamp Black Base 104 - (2055)		4.53
BB 20	Bone Black Base 32 - 547 - (1704)(429) (Replacing B 168)	T 10.35	16.29

0007-SWP-037591

0007-SWP-000121380

42 - (a)
BLACK BASE COLORS (Continued)

No.	Name	Wt.	Cost
BB 31	Locomotive Blk. Base 528 - 101 - (1164)	7.60	17.30
BB 121	(See old B 141)		
BB 130	O.D. Blk. Base 420 - 528 - 412 - B 241 (48)(14)(7)	11.10	19.29
BB 210	Kem Base Lampblack 104 - (2104)(2108)		25.77
BB 220	Kem Base Bone Blk. 32 - (2104)(2108)		21.52

0007-SWP-037592

0007-SWP-000121381

- 49 -
IRON OXIDE BASE COLORS

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
* 28	Turkey Red Color Varn. Base 214 - (785)(48) <u>(Reassigned BO 101)</u>	T 16.70	17.32
219	Red Shingle Stain Paste 214 - (431)	T 20.15	
132	O.D.Ry. En. Striping Col. Base Tuscan Red Lt. 85 - (49)(92)(233)	T 17.25	22.20
* 26	O.D.En. Striping Col. Base Tuscan Red 1119 - (315)(92) <u>(Reassigned BO 121)</u>	T 13.90	35.42

* Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes only

0007-SWP-037593

0007-SWP-000121382

49 - (a)
IRON OXIDE BASES
(Also Earth Color Bases)

No.	Name	Wt.	Cost
BO 1	Bright Red Oxide Base 214 - (1720)(429)(348) (Replacing B 182)	T 16.56	16.37
BO 4	Verm. Base Venetian Red 131 - 547 - (1720)(429)		11.07
BO 10	Porcelain Gulf Oxide Base 132 - 547 - (1720)(429) (Replacing B 203)	T 15.80	13.40
BO 20	London Red Oxide Base 54 - 547 - (1720)(429) (Replacing B 178)	T 18.15	15.66
BO 21	Verm. Base Tuscan Red 1119 - (1720)(429)(348)		35.51
BO 22	Tuscan Red Base 10270 - (1720)(429)(348)		26.92
BO 30	Raw Umber Verm. Base 21 - (1704)(429)		13.12

0007-SWP-037594

0007-SWP-000121383

- 49 -(b)
IRON OXIDE BASES
(Also Earth Color Bases)

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
BO 81	Burnt Umber Varn. Base 22 - (1704)(429)		12.80
BO 82	Burnt Sienna Varn. Base 26 - (1704)(429)		14.98
BO 101	(See old B 28)		
BO 102	Shingle Stain Base Indian Red 214 - 20 -(1711 A)(186)		9.27
BO 103	Shingle Stain Base Red Oxide 214 - 8 -(1711 A)(186)		13.57
BO 121	(See old B 26)		
BO 131	Color Varn. Base Burnt Umber 22 - (48)(785) (Replacing B 70)	T 12.15	16.82
BO 130	Raw Umber Base 21 - (315)(1)(548)(92) (Replacing B 93)	T 11.24	16.77

0007-SWP-037595

0007-SWP-000121384

- 49 - (o)

IRON OXIDE BASES

(Also Earth Color Bases)

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
BO 134	Shingle Stain Base	113.44	18.97
25 - 214	Bright Red Oxide		
(1711 A)	(186)(18)(176)		
BO 201	Kem Base	20.42	
	Bright Red Oxide	14.08	
	214 - (2104)(2108)(209)		
BO 221	Kem Base Tuscan	38.14	
	Red		
	1119 - (2104)(2108)		

0007-SWP-037596

0007-SWP-000121385

- 50 -
EARTH COLOR BASE COLORS

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
105	Graining Preparation Base Lt. 19 - (407)	14.32	5.60
124	Golden Ochre Base T 19 - 5 - 12010 - 12011 - (374) Identical with Rx 142	15.70	12.10
131	Yellow Base Color 19 - (1185)	14.32	9.30
* 135	Ochre Base 19 - (374)(92)(15) (Reassigned BX 117)	14.00	11.92
* 258	Ferrite Yellow Lt. Base 1132 - (315)(92)(14) (Reassigned BY 140)	13.12	15.65
237	Yellow Shingle Stain Paste 1133 - 12307 - 106 - 33 or 1194 - 20 - (431)	17.38	10.85

* Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037597

0007-SWP-000121386

- 51 -

EARTH COLOR BASE COLORS (Cont'd.)

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
*147	O.D.En.Base Iron Oxide Orange T 1133 -(315)(92)(14) (Reassigned BY 141)	13.25	15.65
71	Yellow Base 25 - (785)(48)	T 13.14	15.80
239	Raw Sienna Shingle Stain Paste 25 - (431)	T 13.94	11.95
* 70	Col. Varn. Burnt Umber Base T 22 - (48)(785) (Reassigned BO 131)	12.15	15.60
112	Graining Preparation Base 22 - (407)	13.19	

* Base Colors marked * have been
reassigned, and the old numbers are
shown for reference purposes only.

0007-SWP-037598

0007-SWP-000121387

- 52 -

YELLOW BASE COLORS

No.	Name	Wt.	Cost
* 16	O.D.Ry.En.Base Yellow Lt. 106 - B 241 - 12007 - (319)(785) (1236)(51) (Reassigned BY 102)	T 11.86	17.76
52	O.D.Ry.En.Base (Inactive) Yellow 12007 - (1506)	T 11.86	
* 6	O.D.Ry.En.Base Yellow M. 12010 - 106 - B 241 - (319)(785)(1236)(51) (Reassigned BY 111)	T 11.86	17.76
90	En.Base Med.Yellow 12010 - (496)	20.00	18.70
260	Chrome Yel. M.Base 12310 - 443 - (823)(496)	T 13.20	14.50
155	Poty.Col.Base Chrome Yellow L. 12007 - (48)(14)(44)	15.80	22.30

*Base Colors marked * have been
reassigned, and the old numbers are
shown for reference purposes only.

0007-SWP-037599

0007-SWP-000121388

- 53 -
YELLOW BASE COLORS - (Continued)

No.	Name	Wt.	Cost
* 7	O.D. Ry. En. Base Orange 57-0 - 106 - B 241 - (319)(785)(1236)(31) (Reassigned BY 121)	T 11.86	19.77
* 24	Orange Base 57-0 (315)(92) (Reassigned BY 123)	23.76	
133	Orange Base for Pullman Color 12011 - 33 - (374) (92) (15)	T 20.80	19.00
* 8	Col. Var. Base Yellow D.O. 58 - (315) (92) (Reassigned BY 131)	T 24.57	22.27
* 109	Yellow ^{Large} Base 399 - (14)(43) (Reassigned BY 140)	T 9.49	52.40
* 114	Base Zinc Yellow O.D. En. 12064 - (315)(92)(14) (Reassigned BY 142)	T 16.13	21.37

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037600

0007-SWP-000121389

53 -(a)
YELLOW BASES

No.	Name	Wt.	Cost
BY 1	Lemon Yellow Base 12307 - (1720)(429)(548) (Replacing B 180)	T 17.48 2-22.12	17.48
BY 10	Med. Yellow Base 12510 - (1720)(429) (Replacing B 171)	T 21.09 2-22.14	21.09
BY 20	Lt. Orange Base 12011 - (1720)(429) (Replacing B 172)	T 21.49 2-22.15	21.49
BY 30	Deep Orange Base 12012 - (1720)(429) (Replacing B 185)	T 27.37	27.37
BY 40	Lt. Ferrite Base 1132 - 547 - (1720)(429) (Replacing B 201)	T 12.86	12.86
BY 41	Deep Ferrite Base 1133 - 547 - (1720)(429) (Replacing B 177)	T 13.58	13.58
BY 43	Raw Sienna Varn. Base 25 - (1704)(429)		14.40

0007-SWP-037601

0007-SWP-000121390

53 - (b)
YELLOW BASES

<u>No.</u>	<u>Name</u>	<u>Qt.</u>	<u>Cost</u>
BY 102	(See old B 16)		
BY 111	(See old B 6)		
BY 121	(See old B 7)		
BY 131	(See old B 8)		
BY 140	(See old B 288)		
BY 141	(See old B 147)		
BY 142	(See old B 114)		
BY 143	Shingle Stain Base 25 - 8 - (1711 A) (186) (12)		8.82
BY 144	Dutch Pink Base 63 - (48)(14) (Replacing B 31)	T 14.34	18.07
BY 145	Flat-Tone Red Lead Base 202 - (41)(15)(140)		
BY 123	O.D. En. Base Orange 54-6 (315)(92) 2089 (Replacing B 24)	T 23.75	20.37

0007-SWP-037602

0007-SWP-000121391

- 53 -(o)
YELLOW BASES

No.	Name	Wt.	Cost
BY 201	Kem Base Lemon Yellow 12307 - (2104)(2108) 547-(2142)(1767)(14)	17.60 115.38	21.52 1.43
BY 204	Kem Base Primrose Yellow 12074 -(2118)(2125)(1767) (14)	17.40	21.72
BY 211	Kem Base Chrome Yellow Med. 12010 - (2101)(2108)		22.85
BY 220	Kem Base Lt. Orange 12011 - (2104)(2108)		22.85
BY 230	Kem Base Dk. Orange 12012 - 547 - (2104)(2108)		22.41
BY 240	Kem Base Ferrite Lt.		14.7

0007-SWP-037603

0007-SWP-000121392

- 54 -

BLUE BASE COLORS

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
3	Col. Var. Base Ultramarine Blue 61 - (181) (7) (1)	12.30	28.30
* 120	Ultra. Blue Base Color 61 - (318)(92)(14) (Reassigned BL 102)	T 12.38	27.20
5	Col. Var. Base Ultra. Blue 98 - (48)(785) (21)(348)	T 11.00	22.10
* 107	Prussian or Chinese Blue Base T 11025 - (48)(14) (Reassigned BL 120)	8.74	27.40
291	Cobalt Blue in Oil 1147 - (2)	14.20	
101	Prussian Blue Base 11000 - (7) Inactive Identical with BL 107	10.00	23.00

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037604

0007-SWP-000121393

54 - (a)
BLUE BASES

No.	Name	Wt.	Cost
BL 1	Ultramarine Blue Base 98 - 547 - (1704)(429)(348) (Replacing B 179)	T 11.45 11.00	20.09 24.61
BL 20	Chinese Blue Base 11023 - (1704)(429)(1185) (Replacing B 257)	T 8.90 9.09	13.11
BL 22	Synthetic Potash } Chinese Blue Base 11148 - (2055)(1767)	T 9.23	35.55
BL 102	(See old B 120)		
BL 120	(See old B 107)		
BL 140	(See old B 125)		
BL 201	Kem Base Ultramarine Blue 98 - (2104)(2108)	11.04	22.12
BL 220	Kem Base Chinese Blue 11023 - (2104)(2108)(209)	T 9.04	21.52

0007-SWP-037605

0007-SWP-000121394

- 54 - (b)
BLUE BASES (Continued)

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
BL 221	Ken Base		
	Prussian Blue	T 8.98	34.63
	1400 - (2104)(2108)		

0007-SWP-037606

0007-SWP-000121395

- 55 -

GREEN BASE COLORS

No.	Name	Wt.	Cost
238	Dk. Green Shingle Stain Paste 11024 - 11025 - (431)	T 18.44	1.70
235	Olive Green Dipping Enamel Base 12011 - 11024 - 32 - 1143 - 443 - 547 - B 54 - B 199 - B 137 - (423) (1165)	T 13.89	
221	Lt. Green Shingle Stain Paste 11025 - 11024 - (431)	T 18.54	1.45
92	Col. Var. Base Green 11077 - (496)	18.50	1.20
235	Floorlac Base Green 11112 - (496) (Restricted to Exs. 87, 23536, 22608, 7181 & 18099)	11.20	1.45
210	Col. Varn. Base Green Lt. 173 - (315) (92) (Reassigned RG 105)	T 18.57	3.75

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037607

0007-SWP-000121396

- 56 -
GREEN BASE COLORS (Continued)

No.	Name	Wt.	Cost
* 11	Col. Varn. Base Green M. 174 - (496) (Reassigned BG 111)	14.50	33.7
* 20	Col. Varn. Base Green DD 165 - (496) (Reassigned BG 120)	13.20	26.42
30	Col. Varn. Base Green 175 - (181)(7)(14)	13.10	3
273	Green Base 1152 - 104 - 461-3 - 12011 - 8 - (451)(2) (423)(1407)(348)	13.31	
275	Lt. Green Base for Enamel 1052 - (429)	14.25	

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037608

0007-SWP-000121397

56 (a)
GREEN BASE COLORS

No.	Name	Wt.	Cost
BG 1	Lt. Olive Green Base T 11087 - 547 - (1704)(429) (Replacing B 197)	13.19	23.87
BG 2	Lt. Green Base 11025 - (1704)(429)(348) (Replacing B 175)	15.20 27.18	15.53
BG 10	Med. Green Base 11077 - (1704)(429)(348) (Replacing B 258)	14.90 10.15	24.32
BG 20	Deep Green Base 11024 - (1704)(429)(348) (Replacing B 176)	12.61 15.75	25.18
BG 50	Very Deep Green Base T 165 - (1704)(429)(348)	10.65	27.62
BG 81	Varn. Base Dk. Green 11110 - (1704)(429)(348)		27.14

0007-SWP-037609

0007-SWP-000121398

86 - (b)
GREEN BASE COLORS (Continued)

No.	Name	Wt.	Cost
EG 103	(See old B 10)		
EG 110	Oil Base Med. Green T 11077 - (515)(92)(14)	13.51	24.52
EG 111	(See old B 11)		
EG 120	Oil Base Deep Green T 11024 - (515)(92)(14)	13.24	26.77
EG 130	(See old B 20)		
EG 131	Oil Base Deep Green T 11110 - (515)(92)(14)	16.04	27.47
EG 140	Shingle Stain Base Bright Green 11025 - 11024 - 1135 - 12307 - 1997 - 8 - 1403-20 - (1711 A) (186)	11.71	3.52
EG 141	Shingle Stain Base Dk. Green 11024 - 11025 - 20 (1711 A)		21.75
EG 142	Shingle Stain Base Med. Green 11024 - 11025 - 8 - (1711 A) (186)		17.45

0007-SWP-037610

0007-SWP-000121399

56 - (c)
GREEN BASE COLORS (Continued)

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
BG 202	Kem Base Lt.Green	17.68	28.65
11025	- (2104)(2100) (2142)(1767)(14)		
BG 220	Kem Base Dk.Green	13.52	31.79
11024	- (2104)(2100) (2142)(1767)(14)		

0007-SWP-037611

0007-SWP-000121400

- 58 -

LIGHT RED BASE COLORS

<u>No.</u>	<u>Name</u>	<u>Wt.</u>	<u>Cost</u>
40	Lt. Durbar Red Base 10121 - (496)	8.90	31.90
193	Para Red Lt. Base 10121 - (1164)	8.64	35.80
33	Lead Vermilion Base 10063 - (48) (14)	20.80	31.80
42	Vermilion Base 10189 - (496)	9.10	63.35
290	C. D. Royal Durbar Red Lt. (Same as Rx 8272) 10189 - (181)(92)(14)	9.28	
127	Eng. Vermilion Base 60 D - 33 - 547 - (?) Identical with Rx 145 D	32.00	
267	Graphic Red Base CP 233-P (496)(1164) (Reassigned ER 30)	9.12	91.86

*Base Colors marked * have been
reassigned, and the old numbers
are shown for reference purposes
only.

0007-SWP-037612

0007-SWP-000121401

- 58 -(a)

RED AND MAROON BASES

No.	Name	Wt.	Cost
EM 25	Maroon Toner Base 10257 - (1720)(319)(548) (348) (Replacing B. 202)	T 12.13	37.41
EM 26	Verm. Base Alizarine Red Base 10153 - (1720)(429)	T 8.77	42.00
EM 27	Maroon Lake Base Verm. Base Maroon 10182 - (1720)(429)(348)	T 12.11 T 12.55	33.75
EM 126	(See old B 148)		
EM 127	(See old B 44)		
EM 128	Rose Lake Oil Base 1417 - 306 - (283) or (2) (548) (Identical with Rx 239)	T 14.88	36.07
EM 129	Alizarine Maroon Base (Formerly B 64) 10297 - (315)(183)	T 7.24	
EM 130	Deep Maroon Base CP 429 - (315)(92)(14)	T 8.65	67.91

0007-SWP-037613

0007-SWP-000121402

- 58 - (b)
RED & MAROON BASES

No.	Name	Wt.	Cost
RM 227	Kem Base Maroon Lake T 12.45 10182 - 547 - (2116)		39.27
RM 229	Kem Base Alizarine 10299 - (2105)(2108)		119.13

0007-SWP-037614

0007-SWP-000121403

58 - (c)
RED AND MAROON BASES

No.	Name	Wt.	Cost
BR 1	Toluidine Base 10189 - (1720)(429) (Replacing B 174)	T 8.57	5.50
BR 4	Fire Red Toner Base 1124 - (1720)(429)		6.25
BR 10	Lt. Para Base 10121 - (1720)(429)(345) (Replacing B 169)	T 8.61 T 8.60	8.50
BR 25	Deep Para Base 10109 - (1720)(429) (Replacing B 170)	T 8.55 T 8.50	8.50
BR 26	Scarlet Lake Base 10180 - 547 - (1720) (429) (345) (Replacing B 204)	T 11.88	12.00
BR 30	(See old B 267)		
BR 31	Lt. Graphic Toner Base GP 317 - (1720)(429)		

0007-SWP-037615

0007-SWP-000121404

53 - (2)
RED AND MAROON BASES

No.	Name	Wt.	Cost
BR 32	Graphic Red Base Dk. (Same as Y 7066) CP 234 - (496)(1164)	3.43	3.43
BR 125	Dk. Para Red Base 10109 - (48)(14) (Replacing B 38)	7 8.44	31.40
BR 201	Ken Base Toluidine 10168 - (2104)(2106)		21.00
BR 204	Ken Base Para Red 10121 - (2104)(2106)	7 9.25	64.75
BR 210	Ken Base Para Red 10121 - (2104)(2106)		72.00
BR 101	Vermilion Base 10168 - (48)(14)	7 8.01	57.68
BR 110	Lt. Para Red Base 10121 - (48)(14)	7 8.07	56.49
BR 235	Ken Base Para Red Dk. 10109 - (2104)(2106)		87.00
BR 230	Ken Base Graphic Red CP 234-P (2104)(1164) (2142)(1767)(14)	8.96	41.20

0007-SWP-037616

0007-SWP-000121405

- 59 -

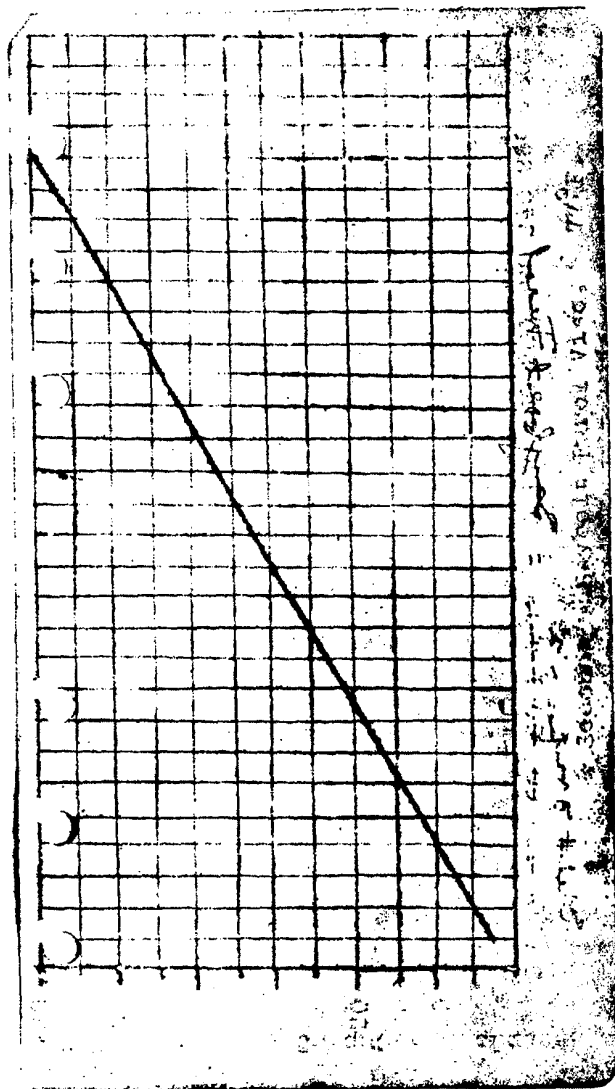
MISCELLANEOUS BASE COLORS

No.	Name	Wt.	Cost
81	Pullman Color Base 32 - 19 - 33 - 12011 (374) (289)	T 14.89	14.60
*125	Bleaching Base 180 - (315) (82) (14) (Reassigned EL 140)	T 12.48	6.17
186	Gray Base 1143 - 547 - 104 - 19 (181) (183)		10.85
241	Lead Acetate Paste Drier (O. D. only) 1128 - (12) (119)	10.32	8.44
261	Fronting Base 154 - 100 - (1580) (1538)	T 9.30	18.60
272	Gray Base 1208 - 19 - 3 - 1202 - (481) (485) (289)	T 15.35	

*Base colors listed above are
reassigned, and the old numbers
are shown for reference only.
only.

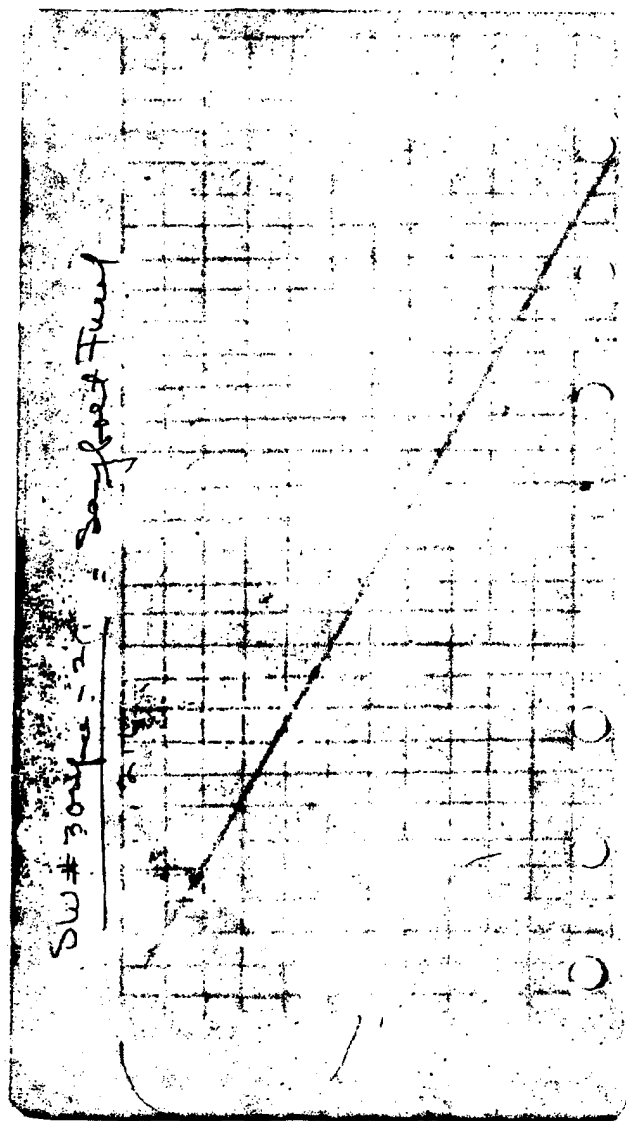
0007-SWP-037617

0007-SWP-000121406



0007-SWP-037618

0007-SWP-000121407



0007-SWP-037619

0007-SWP-000121408

- 59 -(a)

PULP COLORS

U.S. GOVT. PRINTING OFFICE
1967 O - 703-000

per Gal.

10614 Chrome Green Lt.

10615 Chrome Green Med.

10616 Chrome Green Dark

10617 Base Color in Oil 13.75
 C. P. Chrome Yel. L 21.75
 - 72% - 12507
 28% - (798)

10618 Base Color in Oil 13.75
 C. P. Chrome Yel. M 23.12
 - 75% - 12510
 25% - (798)

10619 Base Color in Oil 14.50
 C. P. Chrome Yel. S 29.87
 - 85% - 12511
 14% - (798)

0007-SWP-037620

- 59 -(b)		FULP COLORS		U.S. PAT. OFF.	
				No. Cont.	
10624	Base Color in Oil C. P. Chrome Yellow D O	29.38	14.50		
- 86%	- 12012				
14%	- (798)				

10620	Base Color in Oil C. P. Chrome Green L	30.48	18.50		
- 75%	- 11025				
25%	- (798)				
10621	Base Color in Oil C. P. Chrome Green M	18.39	19.25		
- 70%	- Chrome Green				
30%	- (798)				
10622	Base Color in Oil C. P. Chrome Green D	15.59	20.00		
- 55%	- 11024				
35%	- (798)				

10623	Base Color in Oil C. P. Chinese Blue	10.51			
- 40%	- C.P. Chinese Blue				
60%	- (798)				

0007-SWP-037621

0007-SWP-000121410

- 59 -(e)

<u>PULP COLORS</u>	<u>Wt.</u> <u>per gal.</u>	<u>Cost</u>
--------------------	-------------------------------	-------------

10627 Base Color in Oil	17.50
C.P. Calumet Green L 20.04¢	
75% - 11165 - Calumet Green L	
25% - (798) - Treated Linseed	

10628 Base Color in Oil	19.25
C.P. Calumet Green M 16.94¢	
70% - 11164 - Calumet Green M	
30% - (798) - Treated L.O.	

10629 Base Color in Oil	19.75
C.P. Calumet Green D 16.10¢	
65% - 11165 - Calumet Green D	
35% - (798) - Treated Linseed	

10630 { Refrigerator	
{ Base Color in Oil	
{ C.P. Chrome Orange L	
70% - 12233	
30% - (48) * (2)	
(Used by Chicago in Rx 19962)	

10631 { Refrigerator	
{ Base Color in Oil	
{ C.P. Chrome Orange D	
75% - 12234	
25% - (48) * (2)	
(Used by Chicago in Rx 19962)	

0007-SWP-037622

0007-SWP-000121411

Date: 4-20-51
Name: C.P. Chrome Orange #8066
Type: C.P. Chrome Orange
Composition:
 Basic Lead Chrome
Reason for test:
 Dept. of Justice 1-11
Customer: " " "
Oil Bleed: None
Description: C.P. Chrome Orange
 purchased from Kentucky Color
 and Chemical Co. Their 8066
Requested by:
 H. B. Doty
Sgt. Smith
1-11

0007-SWP-037623

0007-SWP-000121412

Ex 1431

Date: 5-18-32

Maker: Paris Green

Type: Paint Makers

Particulars:
for Devco and have his paint
factories.

Reason for Std:
New standard for shade
Special number to separate
from 11094

Classified by:
Devco and Ex. 1431

Reviewed by:
J. E. Fitzgerald

0007-SWP-000121413

12016

Date: 4-5-72

Name: Sironia

Material: Special Pigment

Composition: 60% Zinc Yellow
40% Iron Oxide

Description: New product

Weight: 100 gms

Customer: W. A. R. Co.

Oil Soluble: Yes

Permanence: Excellent

Gravimetric: Medium

Oil Absorption: 1.5

Alkali Resistance: Fair

Acid Resistance: Fair

Use: for metal printing

0007-SWP-037625

0007-SWP-000121414

CP 217-1

Date: 4-14-37

Name: Grapho

Sex: Grapho

Classification: Grapho

Oil: Grapho

Form: Grapho

Color: Grapho

Size: Grapho

Weight: Grapho

Height: Grapho

Age: Grapho

Occupation: Grapho

Education: Grapho

Marital Status: Grapho

Religion: Grapho

Political Views: Grapho

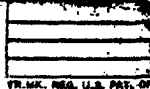
Other: Grapho

Signature: Grapho

0007-SWP-037626

0007-SWP-000121415

-80-



DRY NUMBERS

- 2 French Process Zinc Oxide
(Best Grade)
- 3 Sillion
- 4 French Process Zinc Oxide
(Second Grade)
- 8 China Clay, Domestic
- 9 Sublimed Lead Sulphate
(Spec'n. work only)
- 13 Venetian Red (Second Grade)
- 15 Imported China Clay
(White Filler)
- 18 Carter Process White Lead
- 19 French Ochre
- 20 Asbestine
- 21 Raw Turkey Umber
- 22 Burnt Turkey Umber
- 24 Iron Ore Purple (Spec'n. only)
- 25 Raw Italian Sienna
- 26 Burnt Italian Sienna
- 27 Van Dyke Brown
- 28 Bone Black (Competitive Grade)
(Acres No. 2) (For St. Co. usage only)
- 30 Paris White (Chalk Whiting
Imported)
- 41 Powdered Bone x (Restricted to
Whiting Fire Ret. Paints)

0007-SWP-037627

0007-SWP-000121416

DRY NUMBERS - Cont'd.

TR. MAR. REG. U.S. PAT. OFF.

- 42 Keystone Filler
- 45 Gypsum
- 46 Bone Black (Medium Grade)

- 54 Indian Red (Deep Shade)
- 55 Tuscan Red (Light Shade)
- 56 Mineral Black

~~57-C Chrome Yellow-Orange Use 12089 7c~~
~~(Nitrate Type) (Restricted)~~

- 58 Chrome Yellow (Nitrate Type)
- Deep Orange
- (For Bulletin Colors Only)

60-L English Vermilion
(Light Shade)

60-D English Vermilion
(Deep Shade)

61 Ultramarine Blue (Best Grade)

62 Nakeret Carmine (For Rx 149
and Base 128 only)

63 Dutch Pink Lake

75 Munich Lake (For Rx 159 only)

~~78-Lithopone (S-W Mfr. Second Grade)~~

82 Orange Gum Shellac

85 Off-Shade Lithopone (S-W Mfr.)

89 Red Copper Oxide (Cuprous Oxide)

0007-SWP-037628

0007-SWP-000121417

-62-

DRY NUMBERS - Cont'd.

TRADE REG. U.S. PAT. OFF.

91 Genuine Prince's Mineral Brown

95 Oslo Leaded Zinc (Washed)
(For Spec'n. only)

98 Ultramarine Blue
(For ordinary use)

101 Carbon Black (Second Grade)

104 Lamp Black (Medium Grade)

~~108 Oslo Washed 85/55~~

{New Jersey Zinc Co.'s XX92
108-N(Zinc Oxide (American Process))

121 Spanish Red Oxide
(Acme Oxide 8)
(For use in Rx 18162)

132 Red Iron Oxide (Canada Pt. Co.)

134 Venetian Red

156 Lamp Black (Best Grade)

158 Wood Charcoal, Powdered

165 C P Chrome Green, DD
(Nitrate Type)

0007-SWP-037629

0007-SWP-000121418

65
 DRY NUMBERS - Continued

- () 173 C P Chrome Green, Lt.
 (Nitrate Type)
- 174 C P Chrome Green, Med.
 (Nitrate Type)
- () 175 C P Chrome Green, Deep
 (Nitrate Type)
- 180 Ultramarine Violet
- () 181 Acheson Graphite
- 182 Persian Gulf Oxide (Iron Oxide)
- 200 Cadmium Sulphide, Orange
- 201 Orange Mineral, Domestic
- 202 Paint Grinders' Red Lead
- 213 Blanc Fine
- 214 Bright Red Oxide (Iron Oxide)
- GP 233-P Graphite Red Medium
- () 265 Corn Starch
- 267 Zinc Dust
- 267-F Zinc Dust - Triple 'A' Grade
- () 292 Aluminum Bronze
- 300 Red Oxide of Mercury
- 303 Caustic Soda (For Ex 19525 only)
- () 305 Champlain Red Oxide
 (Canada Paint Co.)

0007-SWP-037630

0007-SWP-000121419

- 64 -
DRY NUMBERS - Continued

306 Barytes
307 White Arsenic

~~309 Carborundum Wax (Chicago only)~~
310 Pure White Cerosine Wax
(Chicago only)

315 Sublimed Blue Lead
(Spec'n. work only)

CP 317 Graphic Red M
CP 318 Graphic Red R, Dry

CP 321 20% Graphic Lake Calcium
(For Rx 25187 only)

~~332 Wheat Flour (Restricted to M. & S. for Spec'n. work only)~~
333 Gold Bronte (Pale Shade)

CP 341 Britone Red M

354 Black Iron Oxide (Magnetic)

CP 359 25% Lake Red C
(For Rx 25187 only)

377 Plaster Paris (For Spec'n. work only)

392 Yellow Grade Scale Wax

599 Yellow Lake

402 Mahogany Dye Oil Soluble

0007-SWP-037631

0007-SWP-000121420

- 2 -
 DRY NUMBERS - Continued

404 Powdered Manganese Dioxide
(For Rx 19061 only)

405 Nigrosene Black
 (Spirit Soluble)(Blue Shade)

406 Fat Brown Dye, Oil Soluble

407 Fat Orange Dye, Oil Soluble

408 Fat Yellow Dye, Oil Soluble

409 Blue Dye, Oil Soluble

410 Fat Red Dye, Oil Soluble

411 Third Grade Leaded Zinc Oxide
 (Coffeyville)

411-B Breaching Pigment - Third Grade Leaded Zinc
 (Coffeyville) *(Coffeyville)*
 412-2 Pipe Black Pigment
 412-3 Oil Leaded Zinc Unwashed 65/35

416 Oil Soluble Nigrosene Black
 (Blue Shade)

420 Bone Black (Best Grade)

CP 429 Lacquer Maceon PK. (formerly CPK 195)

432 Blue Dye, Spirit Soluble

0007-SWP-037632

0007-SWP-000121421

- 85 - (a)

DRY MIXTURES - Continued

) 440 Magnesium Carbonate

443 Aluminum Silicate

) 448 Rock Tripoli, Powdered

450 Victoria Black Base B

) 461 Lithopone ("Albair")

(H.J. Zinc Co. Mfg.)

(Use Restricted)

461-C Lithopone (Unblended -
Mfg.)

461-E Lithopone (3-4 Mfg.)

461-L Lithopone (3-4 Mfg.)

461-M Lithopone (3-4 Mfg.)

) 461-S Lithopone (3-4 Mfg.)

477 Gentian Blue Base

) 478 Chrome Oxide Green

(Spec. for ...)

& Cleveland Tractor only)

0007-SWP-037633

0007-SWP-000121422

-66-

DRY NUMBERS - Cont'd.

TR. MK. REG. U.S. PAT. OFF.

485 Nigrosene Dye, Blue Black,
Water Soluble

488 Graphite

494 Dancing Floor Wax
(Chicago only - Rx 13074)

509 Calomel

515 Gold Bronze (Red Shade)

516 Flatting Powder

522 Carbon Black, 3rd Grade

523 Dextrine

527 U.S.P. *Two*
528 Carbon Black (Best Grade)

532 Carrarra Silica

535 Dry White Lead Carbonate,
Off-Shadow

539 S P Powdered Pumice, Air-floated

547 Aluminum Stearate

553 Candellilla Wax (Chicago only)

566 White Mineral Primer
(Mineral Whiting)

0007-SWP-037634

0007-SWP-000121423

DRY NUMBERS - Cont'd.

- 593 Chrome Ore
- 612 Flake Graphite
- 622 Hydrated Lime (Restricted to
Modern Method Freight Car Pts.)
- 636 Asbestos Fibre
- 920 Gray Lithopone (S-W)
- 1003 Lamp Black, Best Grade
(For Oil Colors)
- 1006 French Ochre (Restricted to
Cleveland for Oil Colors)
- 1095 Super-Cel
(Filtering Agent)
- 1097 Titanium Oxide Pigment
("Titanox")
- 1107 No. 2 North Country
Carnauba Wax (Chicago only)
- 1116 Extra Fine Aluminum
- 1117 Antimony Oxide ("Timonox")
(For P&S Color Card Only)
- 1119 Tuscan Red, Extra Deep

0007-SWP-037635

0007-SWP-000121424

-88-

DRY NUMBERS - Cont'd.

- 1122 Flaxoap (M 1)
1123 Copper Bronze
~~1124 Fine Red Tones~~
1128 ~~Pat. Grinders~~ Litharge
1129 Geo. Nephth Co.'s
~~525 Red Oxide~~ (For Specn. only)
1132 Ferrite Yellow Lt. (Lemon)
1133 Ferrite Yellow Dk. (Orange)
1140 Straight Old Dutch Process
Dry White Lead (Used in Rx 8927)
1141 Iron Oxide
(For D. W. Spec'n. 31-B)
(For Spec'n. only)
1143-H Lithomene (S-W Mfr.) } (For Oakland
1143-S Lithomene (S-W Mfr.) } only)
1147 Ultramarine Blue
Cobalt Shade
1149 Robbins' Pat. Car
Brown Metallic
1150 Paraffine Wax (Best Grade)
1151 Electrolytic Process
White Lead Carbonate
~~1152 Ultramarine Blue~~ (For 899 Dry)
1153 G. F. Williams
Patent Metallic No. 1
~~1154~~

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0007-SWP-000121425

-69-

DRY NUMBERS - Cont'd.

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MADE IN U.S.A.

LEWIS, PHILADELPHIA, PA.

1181 350 Bone-Black
(Armour Co.)

1194 Ground Limestone

1204 Prince's Mineral Substitutes

1208 ^{High}~~Double~~ Strength Lithorane

1211 Raw Umber for Oil Colors only

1212 Burnt " " " " "

1213 Raw Sienna " " " " "

1214 Burnt " " " " "

1215 Retsersine Brown LX
(For use in Rx 11580 only)

(Chicago only)
1218 Swedish Black
(For Rx 12414 only)

1220 Geo. S. Mepham's, 1220-M Oxide

1225 #3 Grade Asbestos Fibre
Used in Plastic Wall Paint

1231 Mepham's #1260 Oxide

1232 Antimony Oxide
(For Oakland only)

1233 #1273 Mepham's Oxide

1235 Maroon Light Oxide

~~1236 London Blue~~

~~1237 Greenish Blue Oxide~~

0007-SWP-037637

0007-SWP-000121426

- 70 -

DRY NUMBERS - Continued

- 1240 Superior Flake Graphite #360
- 1255 Red Oxide (Formerly NW 33)
- 1260 Red Slate Flour
- 1265 Soapstone (For Los Angeles &
Oakland P & V only)
- 1268 Black Iron Oxide (Second Grade)
(For Spec'n. only)
- 1269 #1682 Graphite (For Spec'n. use)
(For Rx 27093 only)
- 1270 Lamp Black (For Rx 15685 only)
(Illinois Central R.R.)
- 1271 Calcium Titanox
(Formerly I-74)(Same as W 675)
- 1277 Off-White Silica
(OC2 Silica) (For use by Newark
in Frt. Car Paint for Pa. R.R.)
- 1289 Ultramarine Blue
(Used by Newark in Rx 24055)
- 1295 Litharge
- 1296 #390 Oxide
(Used by Chicago & N.
Western R.R. Frt. Car Paints)

0007-SWP-037638

0007-SWP-000121427

- 71 -

DRY NUMBERS - Continued

- 1400 C.P. Bronzeless Blue
1403 C.P. Titanium Oxide

1403-K Titanium Dioxide "(Rayox)"

1417 Alizarine Lilac Lake
(Used in Rx 239)

1448 White Star Timonox
(For use in Rx 28869)
(Registered. Macquer Dept.)
1502 AKA Black
(Chicago - For use in Bridge
Paints for the I.C.R.H.)
(Used in Rx 18355)

1503 Paint Grinder's Red Lead
- Containing not less than
98% True Red Lead.

1505 Iron Oxide - Siliceous Base
(For Spec'n Goods Only)

1509 Snow Flows
Air-Floats Filter-Gel

1510 #841 Bone Black
(Armour & Co.)
(For Use in Q. D. Blacks)

1520 R. C. Blue

1526 Oslo Loaded Zinc 60/40
- Unwashed

0007-SWP-037639

0007-SWP-000121428

- 71-(a)
DRY NUMBERS - Continued

- 1531 Asbestos Fibre (Special)
(Absolutely free from stones)
(For use by Chgo. P & V Depts.)
(Restricted)
- 1534 #10 Velvet Black
(For Newark - Spec'n usage only)
- 1538 Zinc Sulphide
- 1541 C. E. L. Ochre
(Used in Master Painter Oil
Colors)
- 1542 Burnt Sienna (Used in
Master Painter Oil Colors)
- 1543 #45 Raw Umber (Used in
Master Painter Oil Colors)
- 1544 #31 Burnt Umber (Used in
Master Painter Oil Colors)
- 1546 American Zinc Oxide
(For use by Newark, Restricted)
- 1550 French Process Zinc Oxide #550
(For Spec'n usage)
- 1551 Graphite (Spec'n usage)
- 1552 Special High-Flow Super-Cal

0007-SWP-037640

0007-SWP-000121429

- 71 - (b)
DRY NUMBERS - (Continued)

1553 Mapham's #1238 Oxide
(For Chicago - Spec'n usage)

~~1554 Off-Color Zinc Oxide, Lead-Free~~
~~"Use 105-N"~~

1561 Sodium Fluosilicate
(Restricted to Mill Village
Paints)

1562 1/2 Pumice (For Newark -
Spec'n usage) (Traffic Zone Paint
(Used in Rx 27544)

1570 Orange Mineral AA
(Restricted. For use by Chgo.)

1571 H.C. Bone Black (Used in Fluid Oil Gloss)

1578 Barium Red Lt.
(For use by Newark in Rx 22976)

1583 Super-Black

~~1585 Hansa Yellow 307~~ (Use 12/01 Dry)

1586 Hansa SR Orange

1587 Dark Standolind Petrolatum
(Petroleum Jelly)
(Restricted. For use by Chgo.)

1588 Iron Oxide (Lump)

1599 #60 Green
(Used in Rx 45055
- Rem Bulletin Color
Ocean Green)

0007-SWP-037641

0007-SWP-000121430

71-(c)
DRY NUMBERS - (Continued)

- 1709 Flake Graphite
(Chas. Pettinos #S)
- 1711 Gum Tragacanth (Powdered)
1712 Permanent Green Toner #3571
- 1721 Permanent Green X 1010
- 1728 Carbon Black
- 1739 Shell Standard Yellow Dry
(G. P. Chrome Yellow)
-(For use by Oakland in
Rx 26298)
- 1754 Cadmium Sulphide Light Red
(For use by Newark in
Rx 24838)(Restricted)
- 1755 Hoover Brown #7031
(For use by Newark
in Rx 24962)(Restricted)

0007-SWP-037642

0007-SWP-000121431

71-(d)
DRY NUMBERS - (Continued)

1770 *use C. 476*
1769 *Stain. Product*
1774 **Lincoln Maroon #4200**
(Used in Ex 48038)

1778 **Mogul Black (Low Oil Absorption)**
(For Newark)

1779 *Mica B 4.23*

1780 **G. P. Chrome Orange B-5248**
1781 **Non-Staining White Portland Cement**

1785 **Insignia Red**

1787 **Portland Cement**

1791 **#5500 Ultramarine Blue**

1794 **#1384 Ultramarine Blue**
1795 **Medium Cadmium Red**
1796 **Ming Orange #2809 (Restricted)**
1797 **Better Black**
1798 **Peerless Carbon Black**
(For Newark - in Ex 23561)

1804 **L. N. 100 Resin**
(For use in Enameloid Liquid
White (2950)P)

0007-SWP-037643

0007-SWP-000121432

1895 ~~1895~~ (b) 17
T. ~~1895~~ DRY NUMBER

Lead at Anate
1774 Lead in Maroon 4200
(Used in Ex 48038)

1778 Methyl Black (Low Oil Absorption)
(For Research)

1780 C. P. Chrome Orange B-8248
1781 Non-Staining White Portland Cement

1788 Induline Red
1787 Portland Cement

1791 48800 Ultramarine Blue

1794 41284 Ultramarine Blue
1798 Medium Cadmium Red
1799 Mild Orange 42808 (Neutralized)
1797 Better Black
1798 Pearless Carbon Black
(For Research - in Ex 23881)

1804 L. N. 100 Neolin
(For use in Emulsionoid Lipids
White (23807))

0007-SWP-037644

0007-SWP-000121433

DRY NUMBERS - Continued

- 10004 4% Eosine - Orange Mineral
Vermillion
- 10020 1% Eosine - Orange Mineral
Vermillion
- 10063 White Lead - Eosine Vermillion
- 10109 C.P. Para Toner Dp.
- 10121 C.P. Para Toner Lt.
- 10132 Alizarine Red Lake
- 10180 H3B-Bleeding Scarlet Lake
- 10182 Maroon Lake
- 10189 C.P. Toluidine Toner
- 10234 40% Orange Lake
- 10257 Maroon Toner
(Acme No. 48)
(Use restricted to existing
formulae 5/1/26)
- 10275 Tuscan Red (Acme #2)
(Restricted to Cleveland
for Oil Colors)

0007-SWP-037645

0007-SWP-000121434

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MADE IN U.S.A.

LEWIS PHILADELPHIA, PA.

71

- 78 -

DRY NUMBERS - Continued

FILM. REG. U.S. PAT. OFF.

10276 Tuscan Red (Acme #210)
(Restricted to Cleveland
for Oil Colors)

10277 Turkey Red Light
(Restricted to Cleveland
for Oil Colors)

10278 Turkey Red Deep
(Restricted to Cleveland
for Oil Colors)

10293 25% Para Toner Lt.

10294 25% Para Toner Dk.

10299 Alizarine Maroon 2 B
(Restricted to O.D. Truck
& Bus Enamels)

10350 Permanent Orange Toner

10351 Maroon Lake (Restricted to
Enameloids & Master Painters
Oil Colors)

10352 Fire Red Toner

10361 Permansa Red Toner

10670 C.P. Chrome Green in oil

0007-SWP-037646

0007-SWP-000121435

- 75 -(a)
 DRY NUMBERS - Continued

- 11023 C. P. Chinese Blue
 11024 C. P. Chrome Green Medium
 (Acetate Type)
 11025 C. P. Chrome Green Lt.
 (Acetate Type)
 11077 C. P. Chrome Green Lt.
 (Acetate Type)
 11080 Salvage Green
 11087 C. P. Chrome Green, Olive
 (Nitrate Type)
 11094 Paris Green
 11096 C. P. Prussian Blue
 11100 Sulphur-Free Green
 (For use in Rx 20086)
 11108 C. P. Chrome Green, Lt.
 (Nitrate Type)
 11110 C. P. Chrome Green, Dk.
 (Nitrate Type)
 11112 Factory Lake Green Deep
(Restricted to Rxs. 87,
23586, 22608, 7181 and
18099)

0007-SWP-037647

0007-SWP-000121436

ORIGINAL COPY, W&M & C. PAPER	74 -	
	DRY NUMBERS - Continued	SEE U.S. PAT. OFF.
	11151 C. P. Chrome Green L - Lucas #41	
	11152 C. P. Chrome Green M - Lucas #42	
	11153 C. P. Chrome Green D - Lucas #43	
	11148 C. P. Potash Blue	
MADE IN U.S.A.	11208 C. P. Chrome Green, Lt. (Nitrate Type)	
	11212 C. P. Nitrate Green Blue - Shade L	
	11215 C. P. Nitrate Green Blue DD	
LEWIS, PHILADELPHIA, PA.		

0007-SWP-037648

0007-SWP-000121437

- 74 - (a)

DRY NUMBERS - Continued

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MADE IN U.S.A.

LEWIS, WYOMING, WY.

- 12007 C. P. Chrome Yellow, LL
- 12010 C. P. Chrome Yellow, Med.
- 12011 C. P. Chrome Yellow, L.O.
- Non-Livering
- 12012 C. P. Chrome Yellow, D.O.
- Non-Livering
- 12051 Scarlet Lead Chromate
- 12054 Zinc Yellow (Zinc Chromate)
- 12061 Chrome Yellow, D.O.
(For use in Rx 138 D.O. only)
- 12062 Chrome Yellow L.O.
- Livering Permitted -
(Used at Chicago only)
- 12063 Chrome Yellow D.O.
- Livering Permitted -
(Used at Chicago only)
- 12074 C.P. Chrome Yellow Extra Lt.
- 12082 C. P. Chrome Orange Deep
(Used in Fluid Oil Colors)
- 12089 C. P. Chrome Orange - 57-6
- ~~12000 Zinc Yellow, Low Priming~~
~~Cancelled (Use 12054 P-2)~~
- 12101 Permanent Yellow G
(Replacing 1585 P-2)

0007-SWP-037649

0007-SWP-000121438

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<u>Qty No.</u>	<u>Name</u>
61 L	Low Oil Absorp. Lith.
61 C	Albalith
61 R	High Oil Absorp. Lith.
1208	Double Strength
	Red Seal Zinc
100	R R Zinc
21	Ozlo 85/35
40	Old Dutch White Lead
30	Pure Titanium
10	Calcium Titanox
10	Titanox
10	Zinc Sulphide
10	Timonox
10	ZnO
500	500 PbO ZnO
9	PbSO4
10	Lead Titanate

0007-SWP-037651

0007-SWP-000121440

R & D	14.79
ad	24.50
(63)	53.70
(83)	6.52
	99.51

0007-SWP-037653

0007-SWP-000121441