PLAINTIFF'S EXHIBIT

BAB-379

PAINT AND COLOR SCHEDULE

COAT

ral Steel	1st Prime Coat - Red Lead (Shop) or Valdura No. 950 red metal prime (Field). 2nd Coat - Valdura No. 951 (zinc chromate) yellow metal primer, or Steelcote #4-5-6 yellow metal primer.
e receiving finish painting	Valdura No. 100 Seal Coat (S-5594).
ed metal receiving finish painting	Wash with copper sulphate solution.
inside and outside surfaces	Cheeseman-Elliott No. 357 heat-resistant gray primer.
lating water piping, inside and outaces, interior and exterior	Prime with Debanode (two or more coats).
er intake screen guides	Prime with Debanode (two or more coats).

LL AREAS

Location	Finish Color	Valdura Plate No.	Steelcote Plate No.
steel	Interior	Beige	160-I-23	110-N-111
ilders and kick plates	Int. & Ext.	Tile Red	306	110-R-102
floor plates	Int. & Ext.	Tool Gray	312	110-A-126
lings where painted	Interior	White	318	110-W-111
mes	Int. & Ext.	Tile Red	306	110-R-102
l doors	Int. & Ext.	Tool Gray	312	110-A-126
trim (except aluminum)	Int. & Ext.	Tool Gray	312	110-A-126
trim (except aluminum)	Int. & Ext.	Tool Gray	312	110-A-126
ntilating ducts, where painted	Interior	Beige	160-I-23	110-N-111
ors (except aluminum)	Exterior	Aluminum	90	Gilso-Alum.
	Int. & Ext.	Yellow	311	110-Y-111
	Int. & Ext.	Vermillion	310	110-R-105
sulated	Int. & Ext.	Aluminum	90	Gilso-Alum.
& machinery not otherwise listed	Interior	Light Brown	160-N-17	110-N-200
overed with sheet-aluminum (except d drain piping)	Exterior	Aluminum	90	Gilso-Alum.
ain piping (not covered with sheet (1)	Interior	Light Tan	160-I-21	110-N-107
onduit and Duots	Int. & Ext.	Hi-heat Alum.	991	Alumi-Jet
	Interior	Beige (2)	160-I-23	110-N-111
	Exterior	Aluminum (2)	90	Gilso-Alum.

(1) Fosco A-901 - Aluminum was also used.
(2) or painted to blend with adjacent material or background.

ING AND BOILER AREA

sel (except diagonal bracing)	Exterior	Blue	160-L-19	110-L-106
ing	Exterior	Hi-heat Alum.	991	Alumi-Jet
ceiling - metal	Interior	1 part Blue	160-L-19	110-L-106
		10 pts. White	318	110-W-111
equipment and trusses (only)	Exterior	Aluminum	90	Gilso-Alum.
	Int. & Ext.	Tile Red	306	110-R-102
rs	Interior	Tile Red	306	110-R-102
ging, casing, ducts, and breechainted	Exterior	Hi-heat Alum.	991	Alumi-Jet
p bases	Interior	Black	314	110-B-101
tor-Exciter	Interior			
ip		Dark Green	308	-
e strip		Sage Green	304	-
		Special Green	160-G-62	-

PAINT AND COLOR SCHEDULE--Contd.

BUILDING AND BOILER AREA--Contd.	Location	Finish Color	Valdura Plate No.	Steelcote Plate No.
[illegible]	Interior	Light Brown	160-G-62	110-M-106
[illegible]l control equipment, BTG board, all [illegible], etc.		Leave gray as shipped		
TOWERS AND INTAKE				
[illegible]tructural steel, etc.	Exterior	Aluminum	90	Gilso-Alum.
[illegible]ND				
[illegible]andards, where painted	Exterior	Aluminum	90	Gilso-Alum.

[illegible]TIFICATION BANDING

All interior piping (except drain and blow-off piping), where painted, shall be painted with Light Tan, Valdura Plate No. 160-L-21 or Steelcote Plate No. 110-M-107. All exterior piping (except drain and blow-off piping), where painted, shall be painted with either Asphalt Aluminum, Valdura Plate No. 90 or Steelcote Gilso-Aluminum, or with Hi-heat Aluminum, Valdura Plate No. 991 or Steelcote Alumi-Jet. Drain and blow-off piping, where painted, shall be painted, both interior and exterior, with Hi-heat Aluminum, Valdura Plate No. 991 or Steelcote Alumi-Jet.

Total length of pipe identification bands shall be 30 inches; consisting of a central basic band 20 inches long, and a band at each end 5 inches long.

	BASIC BAND		END BANDS	
	Color	Valdura Plate No.	Color	Valdura Plate No.
[illegible]ing - 1450 psig	Light Gray	301	Vermillion	310
- 650 psig	Light Gray	301	Vermillion	310
- Bleed or extraction	Light Gray	301	Pink	160-P-5
- 150 psig saturated	Light Gray	301	Orange	313
- Building heating	Light Gray	301	Ivory	315
- to air heater coils	Light Gray	301	Pink	160-P-5
- Vacuum	Blue	317	No Banding	
[illegible]P Feedwater	Beige	160-1-19	Vermillion	310
[illegible]P Feedwater	Beige	160-1-19	Orange	313
[illegible]ervice	Black	314	Sage Green	304
[illegible]ity	Light Gray	301	No Banding	
[illegible]ondensate	White	318	No Banding	
[illegible]reated (Zeolite)	Sage Green	304	No Banding	
[illegible]rain and blow-off	No Banding		No Banding	
[illegible]irculating	No Banding		No Banding	
[illegible]h	No Banding		No Banding	
[illegible]t - Draft Lines	Copper	160-1-20	No Banding	
- Pressure Gauges	Black	314	No Banding	
- Mill Differential	Pink	160-P-5	No Banding	
- Primary Air Differential	Orange	313	No Banding	
- Control Lines	Yellow	311	No Banding	
[illegible] - Piping	Beige	160-1-19	Pink	160-P-5
[illegible] Air Piping	Ivory	315	No Banding	
[illegible]	Vermillion	310	No Banding	
[illegible]g Oil Piping	Purple	160-L-20	No Banding	
[illegible]iping	Brown	160-N-18	No Banding	
[illegible] Coal Piping to Burners	Beige	160-1-19	Yellow	311
[illegible]iping	Beige	160-1-19	No Banding	
[illegible]aning Piping	Tool Gray	312	No Banding	
[illegible]iping	Dark Green	308	No Banding	

WAD01121

PAINT AND COLOR SCHEDULE--Contd.

AND PLATE NUMBER SUMMARY

Paints specified on this list were obtained from the following manufacturers or dealers:

Cheesman-Elliott	The Cheesman-Elliott Company, Brooklyn, New York
Debanode	The Debevoise Company, Brooklyn, New York
Fosco	M. L. Foss Company, Denver, Colorado
Steelcote	M. L. Foss Company, Denver, Colorado
Valdura	Industrial Materials Company, Denver, Colorado

	VALDURA PLATE NO.	STEELCOTE PLATE NO.	OTHER
re			
y heat-resistant primer			Cheesman-Elliott No. 357
sphoric-acid type wash primer and atalyst		MIL-P-15328	
mer			Debanode
metal primer	950		
l Coat	100 (E-5594)		
low metal primer	951	4-5-6	
minum (asphalt)	90	Gilso-Alum.	
ge	160-I-19		
ge	160-I-23	110-N-111	
k	314	110-B-101	
e	160-L-19	110-L-106	
	317		
n	160-N-18		
per	160-N-20		
Green	308		
eat aluminum	991	Alumi-Jet	Fosco A-901
y	315		
t Brown	160-N-17	110-N-200	
t Gray	301		
t Tan	160-I-21	110-N-107	
ge	313		
	160-P-5		
le	160-L-20		
Green	304		
ial Green	160-G-62		
Red	306	110-R-102	
l Gray	312	110-A-126	
illion	310	110-R-107	
te	318	110-W-111	
low	311	110-Y-111	

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