Dect 099 10 470-3

1495

DRAWING AND SPECIFICATION TRANSMITTAL

LOCKWOOD GREENE ENGINEERS. INC.

SPARTANBURG, SOUTH CAROLINA 29304

P.O. BOX 491 (803)582-2351

TO_ NAVAL FACILITIES

Engineering Command B.N.-26 Atlantic Division

Norfolk, VA 23511

DATE 6/19/81 JOB NO. 77239.16

JOB NAME N.R.M.C.

TRANSMITTAL NO. OF SHEET

ORDER NO.

N-62470-77-C-7526

ATTN.

John Grubbs Code 05

WE ARE SENDING YOU THE FOLLOWING DATA

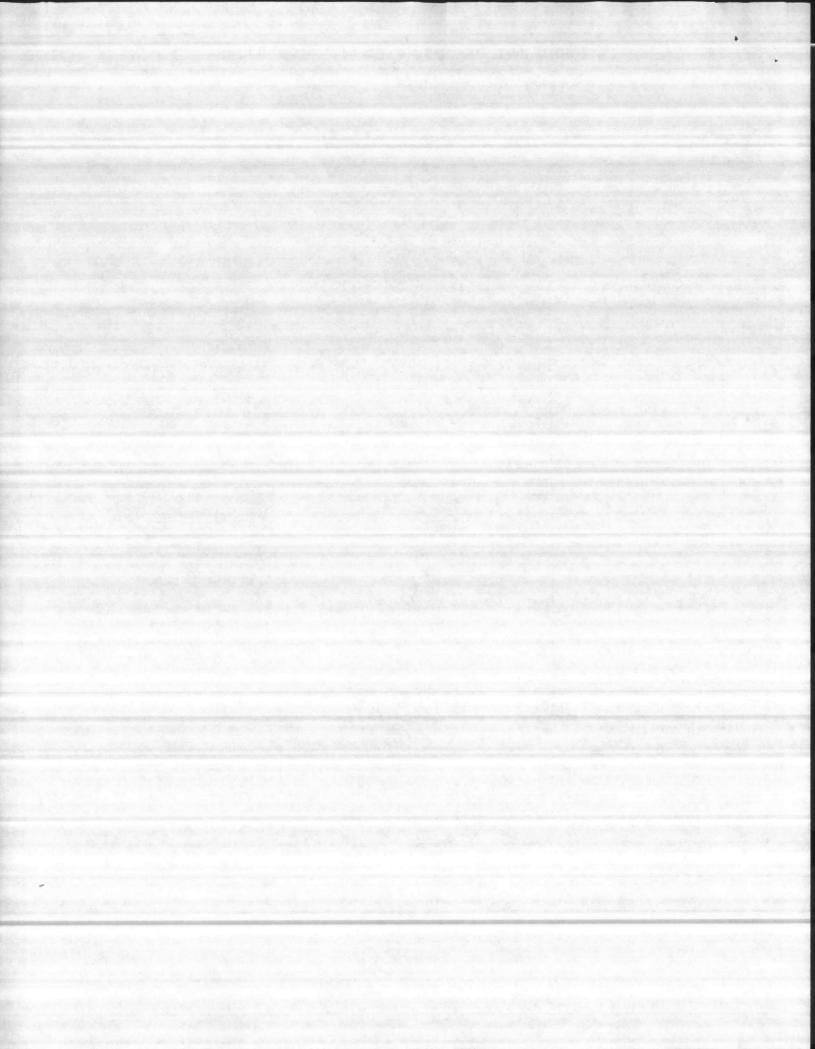
HEREWITH UNDER SEPARATE COVER

QUAN.	DOCUMENT NO.	REV.NO.	DESCRIPTION	N	VENDOR	CODI
1			Paint Lab Reports as Letter dated 4/9/81	outlined in Ambric	Ambric	AN
1			Paint Lab Test Report Dated 5/28/81	- Block Filler,	п	RA
				PO PTO POC NEC	1 INIT DATE 1 4/22 10 2-6	
			CODE FOR	7		
LO	CKWOOD GREENE	DOCUMENTS			VENDOR DOCUMEN	TS
B	- INFORMATION - REVIEW - APPROVAL - REVISED DWG. ((SEE REVIS	E - BID F - CONSTRU G - PURCHAS ION) H -	CTION L - MAKE ING M - REVIS	RRECTIONS NOTED CORRECTIONS NOTE E AND RESUBMIT TED(SEE REMARKS	
	COPIES TO		QUAN TRANS CODE	COPIES TO	QUAN TRAN	CODE
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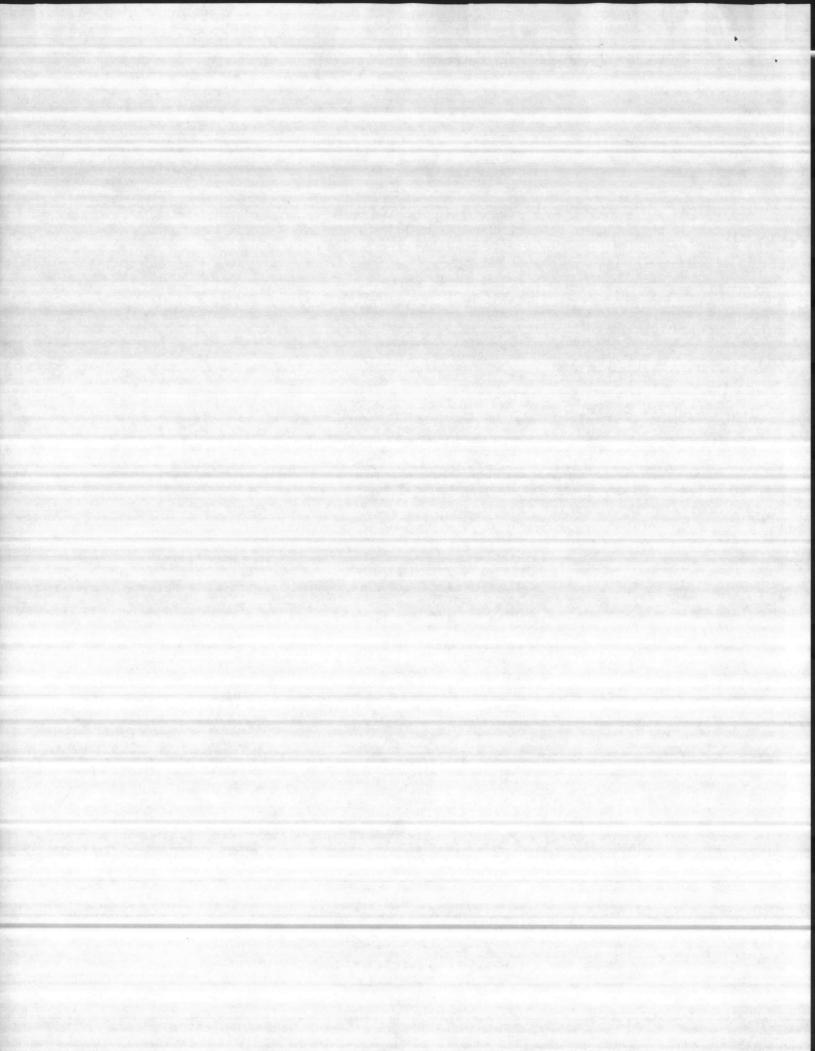
REMARKS

PLEASE ACKNOWLEDGE RECEIPT BY IMMEDIATE RETURN OF S THIS TRANSMITTAL

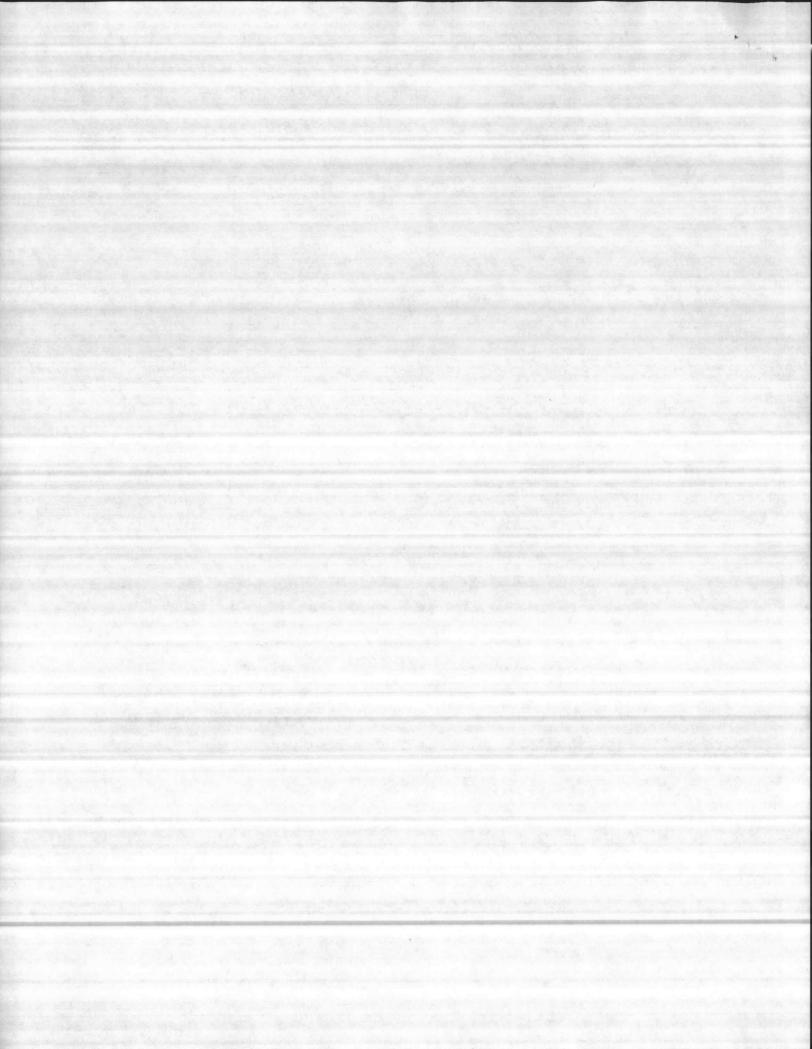
TRANSMITTED BY Richard McKnight RECEIVED BY DATE



	, C	ONTRACTOR'S D LANTDIV 4-4355/3 (Rev. 6/7	SECTION 099 SUBMITTAL TRANSMITTAL	7/0			
	_	pro los que		10-11-6-11-6-11-6-11-6-11-6-11-6-11-6-1	TRANSM	MITTAL NO.	DATE
	FR	OM CONTRACTOR	110 1: 10	PROJECT TITLE AND LOCAT	TION	70-5	16-10-01
	то	Looka	GOOD GREENE FUO	" " " " " " " " " " " " " " " " " " "	Charles and State of the State	une,	N.C.
			CONTRACTOR USE ONL		7	1	EWER USE ONLY
			*List only one specification division	per form.			CTION CODES
			List only one of the following categories on e and indicate which is being sub	ach transmittal form,		A-Appro D-Disag	proved
	X	Contractor Approved	OICC Approval	Deviation/S	Substitution C Approval	RA-Rec C-Comi	
	ITEM NO	PROJ. SPEC. SECT. & PARA. and/or PROJ. DWG. NO. *	(Type, size, model no., brochure n	FICATION Mfg. name, dwg. or	NO. OF	ACTION CODES	REVIEWER'S INITIALS
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	DATE	RECEIVED BY REVIEWER	FROM (Reviewer)	Ulm. J.	Hay	week	Ca/
		to the transfer of	(Heviewer)	Cro	/	une res	
		Submittals are returned tractor calls attention	d with action indicated. Approval of an item doe to and supports the deviation.	es not include approval of any devi	ation from the	contract requi	rements unless the see
			ed to LANTDIV with A-E recommendations ind				1973
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	COPIES	ICC (2)	DATE	SIGNATURE		1	The state of the s
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FROM CONTRACTORS COMMENTS FROM CONTRACTORS COMM	~	NTDACTOR'S SI	SECT	TION 0991	0	0					
CONTRACTOR SCOMMENTS CONTRACTOR SECURITY **List only one specification division per form. List only one of the foliable which is being submitted Deviation/Substitution For GICC Approval Contractor Approved Contra	5ND	LANTDIV 4-4355/3 (Rev. 6/76)	OBIVITI TAL T	HAROMIT IAL	11 62	1470-77-C-7526	TRANSMI	10-3	DAT	:-10	-81
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CITION CO. **List only one of the following categories on each transmittal form. **An Approved Design Substitution for include and indicate which is being submitted **Contractor Approved **Contractor Approved **Contractor Approved **Contractor Approved Deviation Substitution For CICC Approval **PROJ. SPEC. SECT. **S PARA. and/or PROJ. DWG. NO.** **PROJ. DWG. NO.** **PRO		Lockur	od Gre	eile, Engr	15	Camp L	eje	REV	IEWER L	ISE ONLY	
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	R	EVIEWER'S COMMENTS		AND IS	III,	>		7 4 19 3			
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ROICC (2)	: (COPIES TO: ROICC (2) LANTDIV (1)		DATE		SIGNATURE					





Re: Naval Regional Medical Center

Camp Lejeune, North Carolina Contract N-62470-77C-7526

Manufacturer: M.A.B Paints

Date <u>May 28, 1981</u> 11787-G - Cor.

Laboratory No.

00 crawford st. iladelphia, pa. 129 5-438-7944

LABORATORY TEST REPORT

One Quart of Paint, TT-F-1098, Block Filler, Oil,

Color #27769, Batch IF 4300

Date Submitted: January 8, 1981

Method of Test: Federal Standard 141, "Paint Test Methods"

Results:

Material:

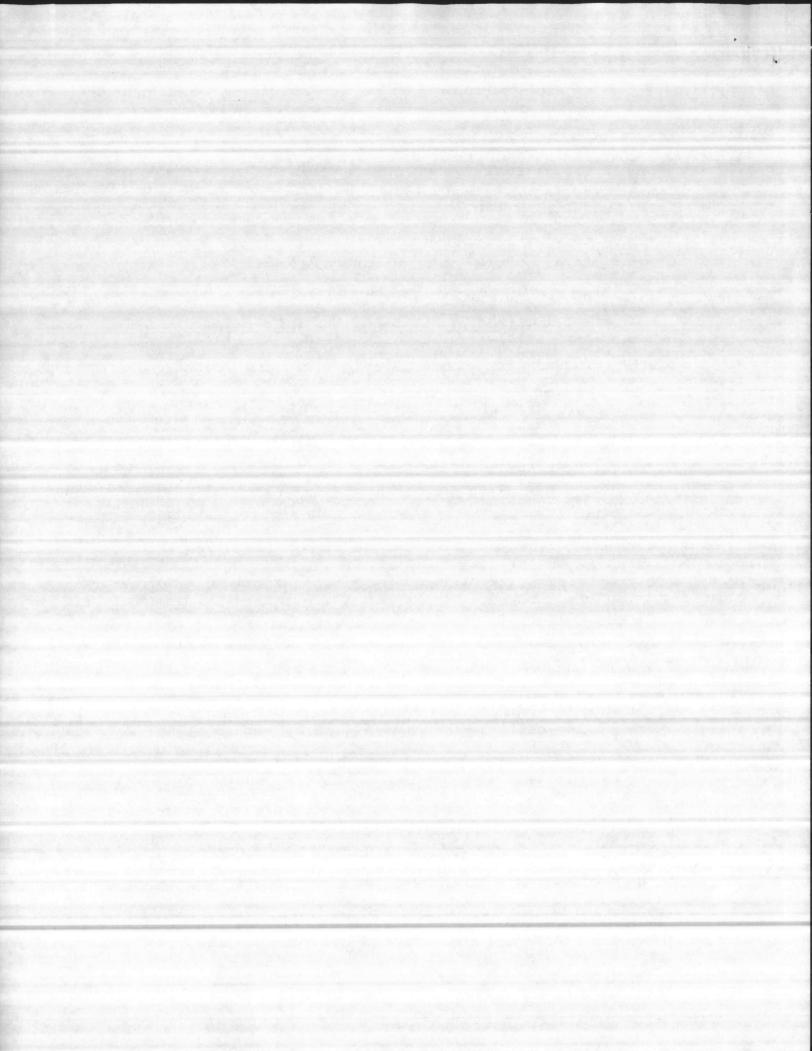
			REMENT
TEST PERFORMED	RESULTS	MINIMUM	-1098) MAXIMU!'
Pigment, % by weight of Filler	57.2	57	60
Tehicle, % by weight of Filler	42.8	40	43
Ion-volatile Vehicle, % by weight of Vehicle	22.2	22	
Consistency, Krebs Units	120	120	
)ry Time: Set to Touch, Hours	3/4	1/4	3/4
)ry Time: Dry Hard, Hours	2		2
leight per gallon (pounds)	11.4	11	
'inyl Toluene-butadiene Copolymer Content percent by weight of non-volatile vehicle)	59.4	58	
ead Content, % by weight of Total Non-volatile	None		0.5

The sample meets the requirements of the above specification.

Respectfully submitted,

AMBRIC TESTING, INC.

H. M. Carson, President



ANIBRIC ambric testing inc.

Meyer Paint Corporation P.O. Box 4095 Lancaster, PA 17604

Re: Naval Regional Medical Center

Camp Lejeune, North Carolina Contract N-62470-77C-7526

Manufacturer: M.A.B Paints

Date April 4, 1981

Laboratory No. 11787-H

3600 crawford st. philadelphia, pa. 19129 215-438-7944

Material:

LABORATORY TEST REPORT

TT-C-535, Plytile 520, One quart Activator - Batch DF 380

One quart Resin - Batch JF 4212

Color # 22144

Date Submitted: January 8, 1981

Method of Test: Federal Standard 141, "Paint Test Methods"

Results:

REQUIREMENT (TT-C-535)TYPE I RESULT MAXIMU' MINIMUM (Combined Samples) Pigment, % by weight of Pigmented 15.0 Epoxy Resin Vehicle, % by weight of Pigmented 85.0 Epoxy Rexin 60 77 50 Viscosity of Mixture, Krebs Units 0.05 Coarse Particles & Skins of Mixture Fineness of Grind of Mixture 6 1/2 1/2 Dry Time of Mixture: Set to Touch (Hour) 1 Dry Time of Mixture: Dust Free (Hour) 5/6 6 Dry Time of Mixture: Dry Hard (Hour) 4 1/3 Gloss of Mixture, 60° Specular 100 100 95 Flash Point of Mixture, degree F 8.0 8.8 Weight per Gallon, Pound Workable pot life, number of hours at 8 9 1/4 Room Temperature Lead Content, % by weight of None Non-volatile Matter

Sample meets above Specification except viscosity exceeds 60.

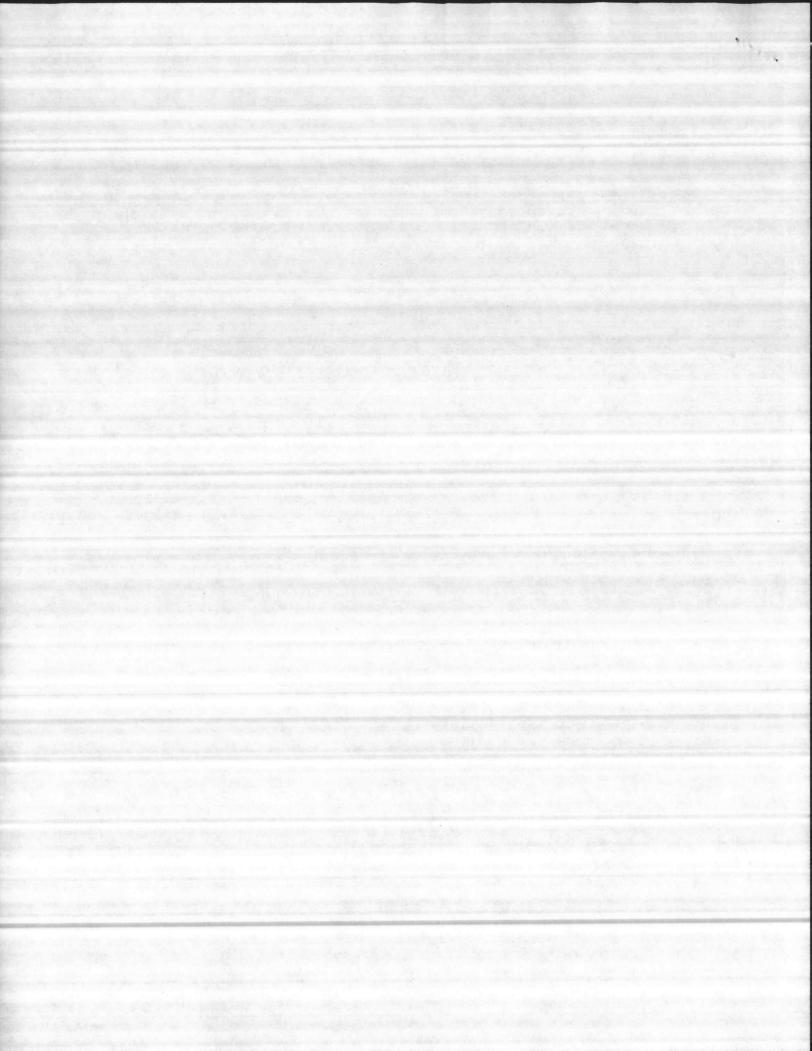
USE OF THIS PRODUCT IS AT CONTRACTORS
OUN RISK. IF ANY RESULTS OF SUCH USE
ARE UNSATISFACTORY THE CONTRACTOR
SHALL REMOVE & REPLICE HIL MATERIAL
AS NECESSIARY TO CORRECT WORK AT NO
COST TO THE GOVERNORY,

Respectfully submitted,

AMBRIC TESTING, INC.

H. M. Carson, President

HMC / imc





April 9, 1981

The Meyer Painting Corporation P. O. Box 4095 Lancaster, PA 17604

ambric testing inc.

Attn: Mr. Herman Gordon, President

3600 crawford st. philadelphia, pa. 19129 215-438-7944

Re: Naval Regional Medical Center

Camp Lejeune, NC

Gentlemen:

We report, enclosed, reports of our laboratory tests of samples of paint submitted in your behalf by M.A. Bruder Company in connection with the above project.

The samples are as follows:

OUR LAB.	DESCRIPTION	BATCH NO.	FED. SPEC. DESIGNATION
11787-A	Acrylic - Color 37886	HF 3623	TT-P-19
11787-В	Latex Primer - Color 27886	IF 4263	TT-P-650
11787-C	Alkyd Flat - Color 37769	IF 4208	TT-P-30
11787-D	Semi-Gloss - Color 7769	IF 4221	TT-E-509
11787-E	Enamel Undercoat	IF 4210	TT-E-545
11787-F	Primer Sealer - White	IF 4255	TT-S-179
11787-G	Block Filler Oil - Color 27769	IF 4300	TT-F-1098
11787-Н	(2 Part) Plytile Activator - Color 22144	B DP 380	TT-C-535
	Plytile Resin	JF 4212	

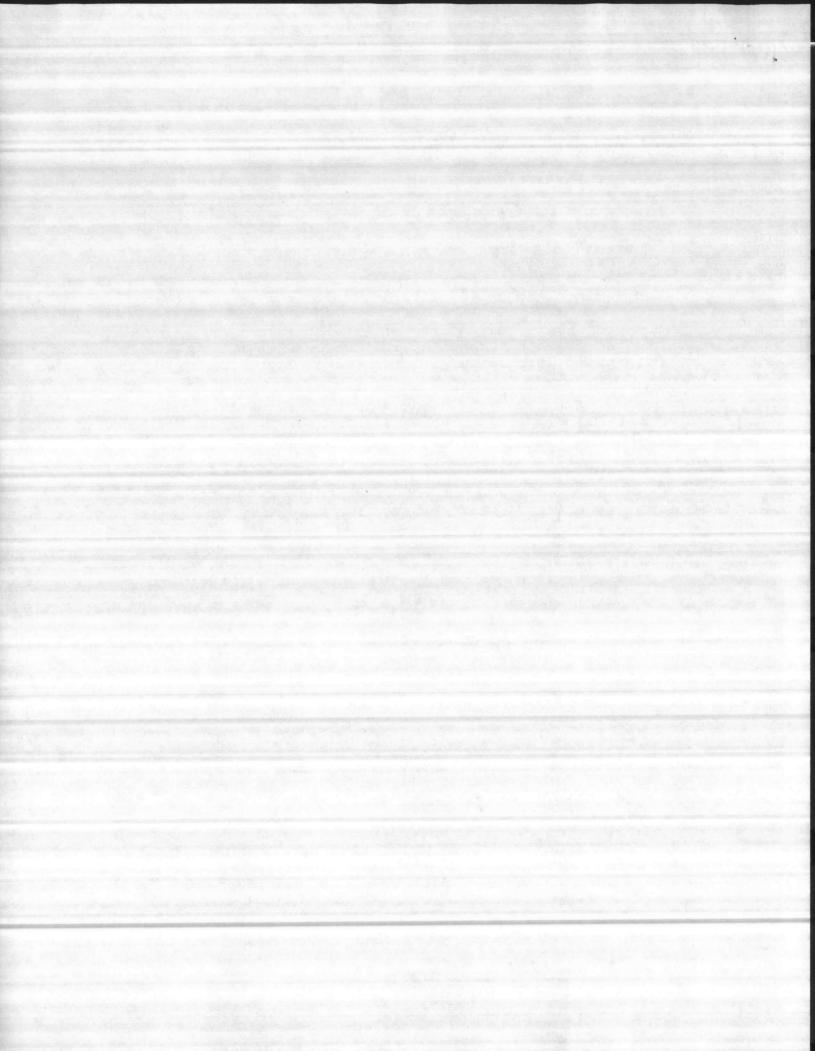
Five copies of each report are submitted for distribution by you.

Very truly yours,

AMBRIC TESTING, INC.

H. M. Carson, President

1495





Naval Regional Medical Center Camp Lejeune, North Carolina Contract N-62470-77C-7526 Manufacturer: M.A.B Paints

Date _April 4, 1981

11787-A Laboratory No.

3600 crawford st. philadelphia, pa. 19129

215-438-7944

LABORATORY TEST REPORT

· Material:

One Quart of Paint, TT-P-19 Exterior Acrylic. Color #37886 Batch No. HF 3623

Date Submitted: January 8, 1981

Method of Test: Federal Standard 141, "Paint Test Methods"

Results:

			REMENT P-19)
TEST PERFORMED	RESULTS	MINIMUM	MAXIMUN
Total Solids, % by weight of paint	56.2	56	96
Pigment, % by weight of paint	37.6		38
Weight per Gallon, Pounds	11.4	11	
Fineness of Grind	6.5	4	
Consistency, Krebs Units	85	75	85
Dry Time, Set to Touch - Hours	1/4		1/4
Dry Through, Hours	1		1
Scrub Resistance, Oscillations (Double Strokes)	Passes	800	
Daylight Directional Reflectance, %	87	87	
Dry Opacity Contrast Ratio	.99	.98	
Lead (% non-volatile basis), %	None		.5

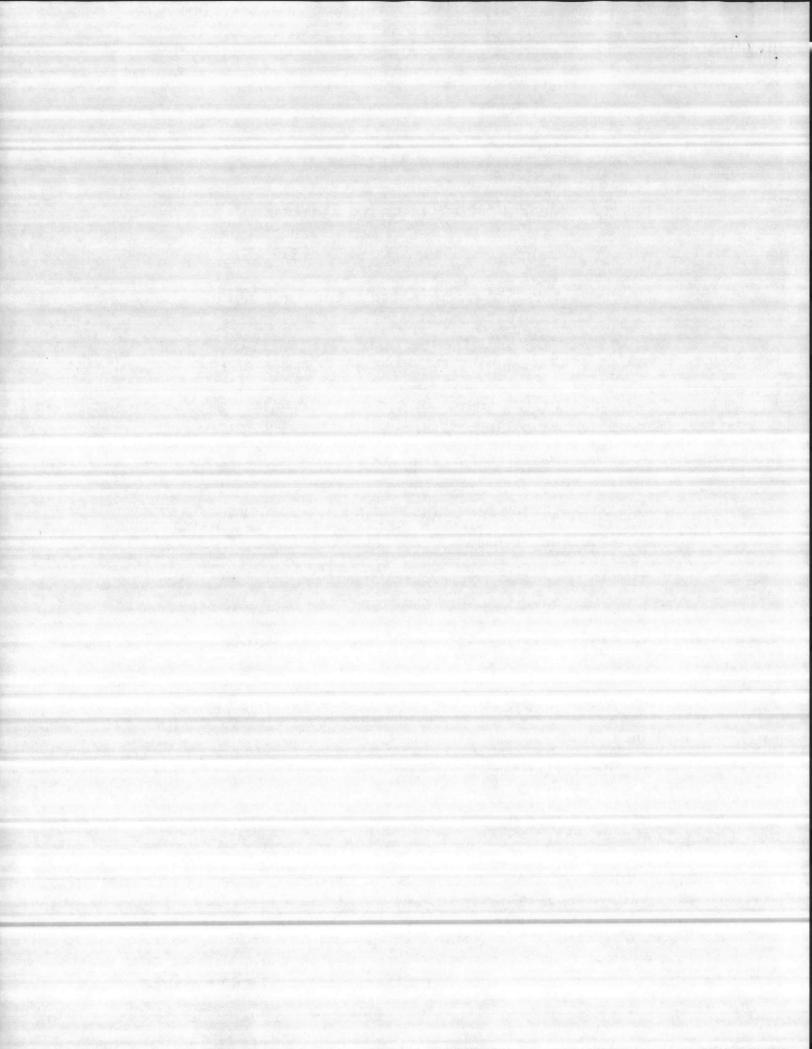
Sample complies with above Specification.

Respectfully submitted.

AMBRIC TESTING, INC.

H. M. Carson, President

UMC / ima





> Naval Regional Medical Center Camp Lejeune, North Carolina Contract N-62470-77C-7526 Manufacturer: M.A.B Paints

Date April 4, 1981

11787-B Laboratory No.

3600 crawford st. philadelphia, pa. 19129 215-438-7944

LABORATORY TEST REPORT

· Material:

One Quart TT-P-650 Latex Primer, Color #27886,

Batch IF 4263

Date Submitted:

January 8, 1981

Method of Test: Federal Standard 141,"Paint Test Methods"

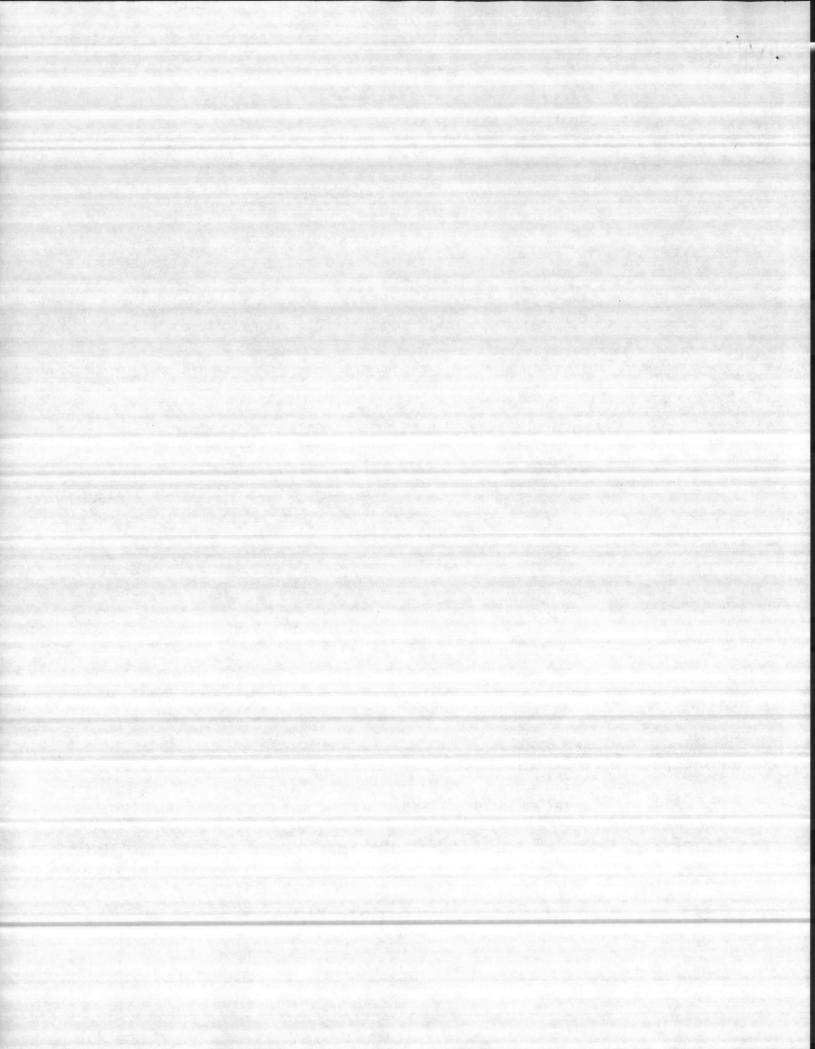
Results:

		REQUII	REMENT
TEST PERFORMED	RESULTS	MINIMUM	MAXIMU"
Non-Volatile Total, % by weight of paint	44.9	40	
Dry Time: Set to Touch, Hours	1/2		1/2
Dry Time: Suitable for Recoating, Hours	1 3/5	·	4
Dry Opacity (at a Spread Rate of 630 ft. 2/gal.)	0.89	.85	
Consistency, Krebs Units	75	67	89
Specular Gloss 60°	5	5	20
Reflectance, %	75	75	
Lead, Metal (% of Non-volatile)	None		0.5
Sample complies with the above Specification.			

Respectfully submitted,

AMBRIC TESTING, INC.

H. M. Carson, President





Naval Regional Medical Center Camp Lejeune, North Carolina Contract N-62470-77C-7526 Manufacturer: M.A.B Paints

Date _April 4, 1981

11787 -C Laboratory No.

3600 crawford st. philadelphia, pa. 19129 215-438-7944

LABORATORY TEST REPORT

· Material:

One Quart TT-P-30 Alkyd Flat, Color #37769, Batch IF 4208

Date Submitted:

January 8, 1981

Method of Test:

Federal Standard 141, "Paint Test Methods"

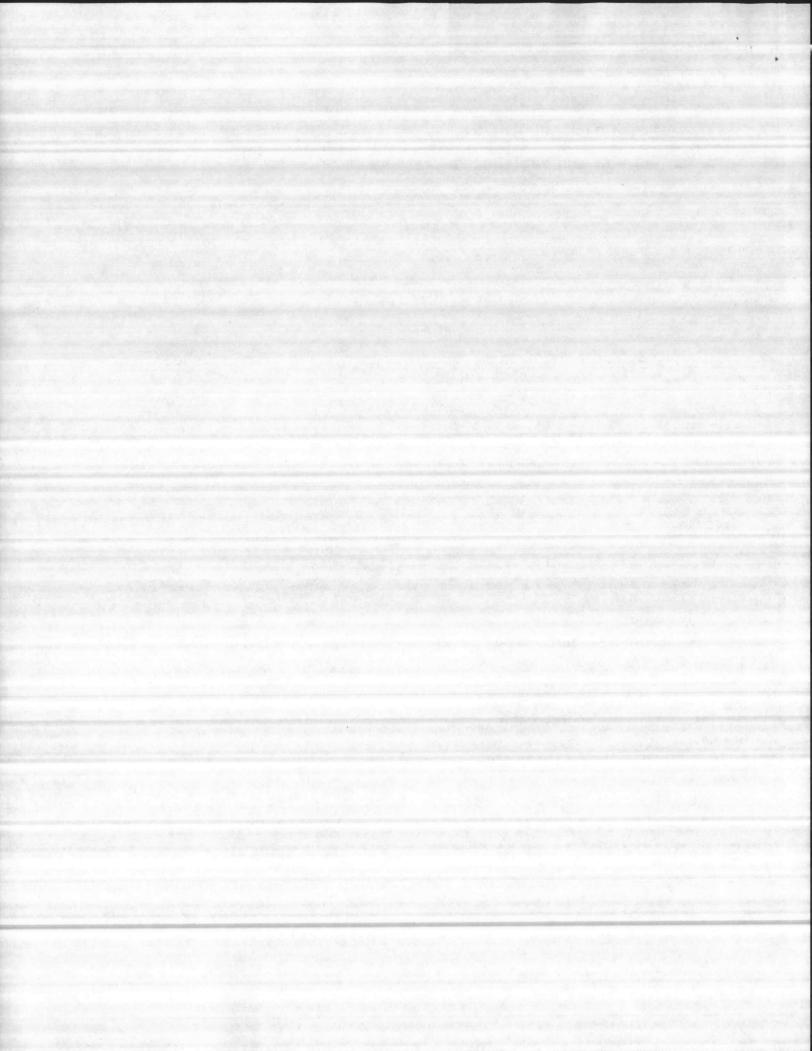
Results:

			REMENT P-30)
TEST PERFORMED	RESULTS	MINIMUM	MAXIMUM
Pigment, % by weight of paint	57.4	53	
Non-volatile Vehicle, % by weight of Vehicle	28.2	26	
Phthalic Anhydride, % by wieght of Non-volatile Vehicle	27.6	23	
Water, % by wieght of paint	0.05	9 4 1	1.0
Coarse Particles & Skins, % by weight of Pigment	0.10		2.0
Fineness of Grind	7.0	4-	
Consistency, Krebs Units	91	82	110
Drying Time: Set to Touch, Hours	1	1/2	2
Drying Time: Time to Dry, Hours	2		7
850 Specular Gloss	1		8
Daylight 45°, 0° Directional Reflectance	85	84 .	
Absorption, inch	1/32		1/16
Yellowness Index Difference	0.10		0.10
Lead, % by weight of Non-volatile Matter	None	<u>i.</u>	0.06
Sample complies with the above Specification.	Respect	fullv submi	tted.

Respectfully submitted,

AMBRIC TESTING. INC.

H. M. Carson, President





Re:

Naval Regional Medical Center Camp Lejeune, North Carolina Contract N-62470-77C-7526 Manufacturer: M.A.B Paints

Date _April 4, 1981

11787-D Laboratory No.

3600 crawford st. philadelphia, pa. 19129

215-438-7944

LABORATORY TEST REPORT

· Material:

One Quart of Paint, TT-E-509, Semi-Gloss, Color #27769, Batch IF 4221

Date Submitted:

January 8, 1981

Method of Test: Federal Standard 141, "Paint Test Methods"

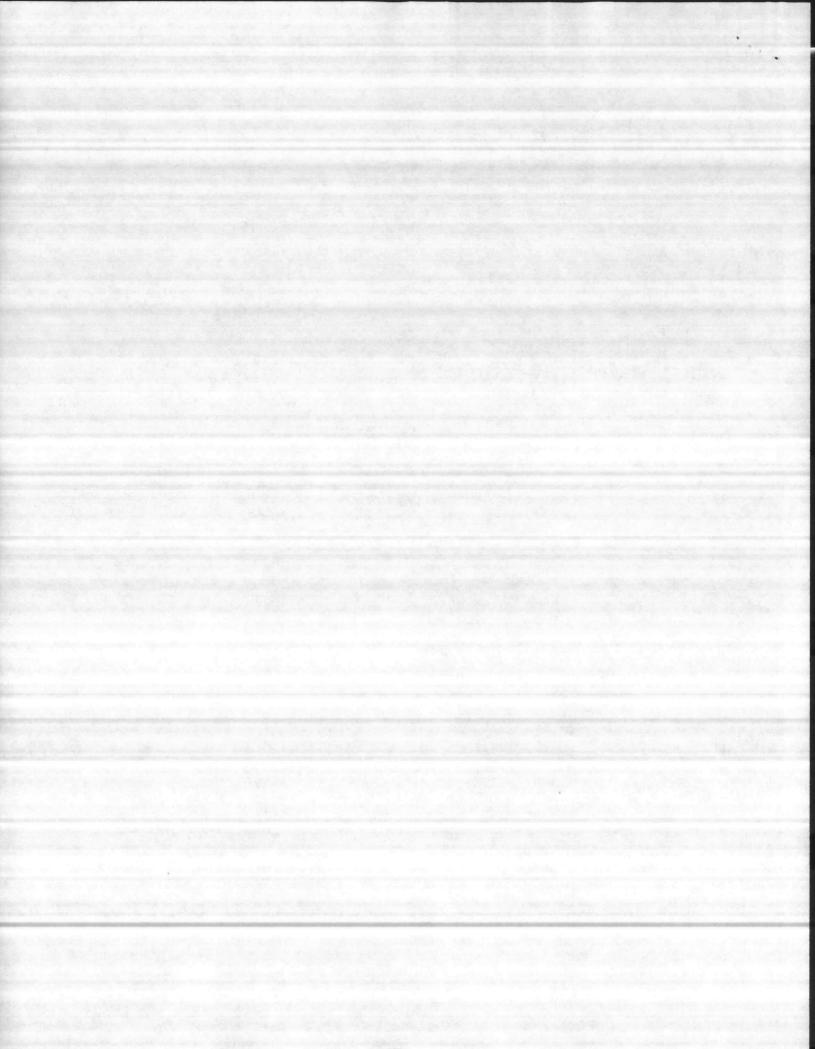
Results:

		REQUII (TT-E-	REMENT -509)
TEST PERFORMED	RESULTS	MINIMUM	MAXIMUM
Volume Percentage of Pigment in Total			
Non-volatile	34.4	33	
Vehicle, % by weight of Enamel	63.0		65
Water, % by weight of Enamel	Nil		0.5
Coarse Particles & Skins, % by weight			
of Enamel	0.08		0.5
Consistency, Krebs Units	76	67	77
Dry Time, Air Drying, Tack Free, Hours	3 1/2	2	6
Dry Time, Air Drying, Dry Hard, Hours	6 2/3		12
60° Specular Gloss	48	40	70
Fineness of Grind	7.0	6	
Accelerated Yellowness	0.05	%	0.10
Absorption, inch	1/16		1/8
Wahability Characteristics After Test:			
Reflectance, % of that measured after			
accelerated aging.	100	98	
Gloss, % of that measured after			
accelerated weathering	76	70	
Lead Content	None		T - 3. A.

Sample complies with the above Specification.

Respectfully submitted,

AMBRIC TESTING. INC.





Re: Naval Regional Medical Center

Camp Lejeune, North Carolina Contract N-62470-77C-7526 Manufacturer: M.A.B Paints

April 4, 1981

11787-E Laboratory No.

REQUIREMENT

3600 crawford st.

philadelphia, pa. 19129 215-438-7944

LABORATORY TEST REPORT

· Material:

One Quart of Paint, TT-E-545, Enamel Undercoat,

Batch IF 4210

Date Submitted: January 8, 1981

Method of Test: Federal Standard 141, "Paint Test Methods"

Results:

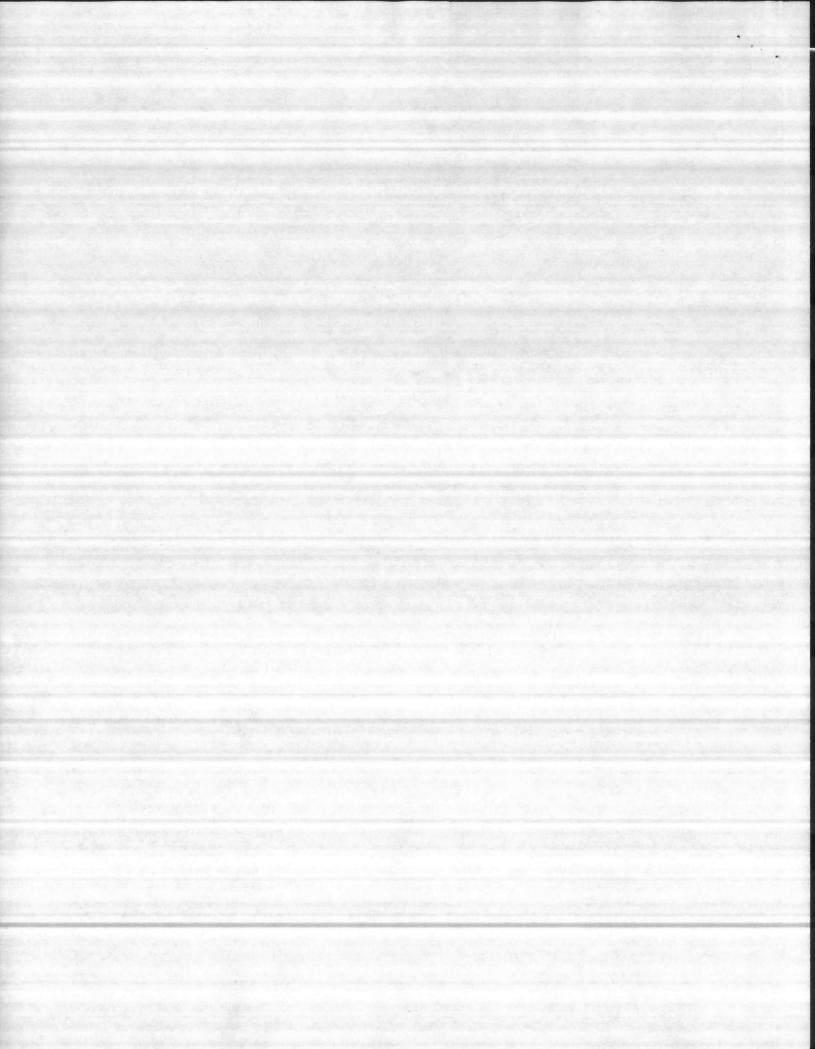
MAXIMU TEST PERFORMED RESULTS MINIMUM Pigment, % by weight of Enamel 59.9 59 Non-volatile Vehicle, % by weight of Vehicle 40.4 27 Phthalic Anhydride, % by weight of Non-volatile Vehicle 24.5 23 Water, % by weight of Enamel 0.5 0.05 Coarse Particles & Skins % by weight of Pigment 0.08 00 0.5 Consistency, Krebs Units 83 72 89 Dry Time, Set to Touch, Hours 1 4/5 1/2 2 Dry Time, Dust Free, Hours 2 2/3 12 Specular Gloss 6 10 3 Fineness of Grind 7.0 4 Lead Content, % by weight of Total Non-volatile 0.5 None

Sample complies with above specification.

Respectfully submitted,

AMBRIC TESTING. INC.

Carson. President





Re: Naval Regional Medical Center Camp Lejeune, North Carolina

Contract N-62470-77C-7526
Manufacturer: M.A.B Paints

Laboratory No. 11787-F

Date April 4, 1981

600 crawford st. hiladelphia, pa. 9129 15-438-7944

LABORATORY TEST REPORT

Material: - One Quart, TT-S-179, Alkyd Primer Sealer, White, Batch IF 4255

Date Submitted: January 8, 1981

Method of Test: Federal Standard 141, "Paint Test Methods"

Results:

		REQUII	REMENT
TEST PERFORMED	RESULTS	MINIMUM	MAXIMU!
Non-volatile Vehicle, % by weight of Vehicle	42.1	42	
Absorption, inch	None		1/8
Water, % by weight of Sealer	0.05		1.0
Consistency, Krebs Units	79	70	84
Ory Time: Set to Touch, Hours	1 4/5	1/2	4
Ory Time: Dry Hard for Recoat, Hours	5 1/5		24
Daylight Directional Re-flectance	76	75	
Lead Content, % by weight of Total Non-volatile	None	·	0.5
Sample complies with above Specification.			

Respectfully submitted,

AMBRIC TESTING, INC.

H. M. Carson, President

