

RESEARCH DIVISION — POLYCHEMICALS DEPT.
E. I. du Pont de Nemours & Co., Inc.

OK
WJ

3118

PHYSICAL TEST REQUEST

PRAH-15017-18				
DATE 12/31/55		PROJ. 1790		MATERIAL KEY SORT # 0102
MATERIAL white				
DESIGNATION 5028-BU and B1				
SUBMITTED BY: Ziegler		SUPERVISOR		
BLDG.	ROOM	EXT.	SECTION	
V	TEST	METHOD	CONDITIONS & REMARKS	SPECIMENS
	TENSILE—YLD.-ULT.-STR.			
	" ULT. ELONG.			
	" ELONG. AT YIELD			
	" MODULUS			
	FLEXURAL STRENGTH			
	" —MODULUS			
	COMPRESSIVE STR.			
	IMPACT STR.			
	HARDNESS			
	CREEP			
	FATIGUE			
	WEATHERING			
	VISCOSITY			
	DIELEC. CONSTANT & DISSIPATION FACTOR			
	DIELEC. STRENGTH			
	RESISTIVITY		30- 204,000	
			206,000	
			81- 311,000	
			312,000	
	TESTS AFTER WEATHERING			

DO

RETURN MATERIAL AFTER TESTING

DO NOT

N38832

