INTER-OFFICE COMMUNICATION

TO: J. Vondrak | OFFICE Project 844503

FROM J. C. Doman | OFFICE

SUBJECT Victopac 14Pri: Ford M8G62 (Proposed) | DATE 7-8-68

MESSAGE:

Attached are Victopac 14 tensile strips clamped (1290 compressibility).

Please reflux for 70 hours in

① H_2O @ 212°F and

② H_2O : Prestone (50/50)

Check for ① thickness change and ② tensile change (original tensile = 3130 psi)

SIGNED original ~~=~~ .0485 thickness)

REPLY

		after immersion		thickness change
Prestone & Water	50/50	.0495	=	+ 2.06 %
Water		.047	=	- 3.19 %
				Tensile Strength
Prestone & Water	50/50 =	29.4	588	1240 psi
Water	=	36.6	732	1510 psi

DATE 7/10/68 | SIGNED J Vondrak

PERSON RECEIVING COMMUNICATION - RETAIN THIS COPY FOR YOUR RECORD

ZO-8

VPD-128-0000079

DANA-219