ILLINOIS POLLUTION CONTROL BOARD August 9, 1990

PRE FINI	SH METALS,	INC.,)		
		Petitioner,)		
		v.)))	PCB 90-157 (Provisional	Variance)
	ENVIRONME ON AGENCY,	NTAL)		
		Respondent.)		

ORDER OF THE BOARD (J. Marlin):

This matter comes before the Board upon receipt of an Agency Recommendation dated August 8, 1990. The recommendation refers to a request from Petitioner, Pre Finish Metals, Inc. for a 30 day provisional variance from the 90-day on-site limitations for hazardous wastes set forth in 35 Ill. Adm. Code 722.134(b).

Upon receipt of the request the Agency issued its recommendation, concluding that the hazardous wastes must remain on-site for longer than 90 days due to unforeseen, temporary and uncontrollable circumstances and failure to grant the requested 30-day provisional variance would impose an arbitrary or unreasonable hardship on Petitioner.

The Board concurs with the Agency Recommendation; Petitioner is granted a provisional variance from 35 Ill. Adm. Code 722.134(b) from July 18, 1990 to August 17, 1990.

IT IS SO ORDERED.

I, Dorothy M. Gunn, Clerk of the Illinois Pollution Control Board, hereby certify that the above Order was adopted on the day of the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the cost that the above Order was adopted on the cost that the above Order was adopted on the cost that the

Dorothy M. Gunn, Clerk
Illinois Pollution Control Board