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 SOLVENTS & COATING MATERIALS DIVISION

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P. O. BOX 471, TEXAS CITY, TEXAS 77590

To: Dr. Susan G. Austin - Danbury (P2586)

Date: October 25, 1982

cc: Dr. D. H. Glenn - 515

Subject: Department Codes for
Ethylene Oxide, Vinyl
Acetate and Vinyl
Chloride Studies

Dear Susan and Rob:

Here is the information concerning Texas City departmental codes you have requested in our several phone calls. I am repeating some of the information supplied in my letter of September 28, 1982 to Dr. Glenn on the Vinyl Acetate study.

<u>Chemical</u>	<u>DG</u>	<u>DG Name</u>	<u>Department Codes</u>
<u>Ethylene Oxide</u>	010	Ethyleneamines	M2L, 07200, 07201, 07210, 07220, 27200
	012	Ethylene Oxide Derivatives)	12800, 12801, 12803,
	018	Linear Alcohol)	12810, 12820, 12830, 12840, 12850
	013	Ethylene Oxide/Glycol	M2X, MY, MY100, M28, 125, 127, 12725, 128, 206, 215
	014	In-Plant Distribution	VP, VS, VS1, VS2, V8P, MC, 200, 096, 220, 22001, 223, 231, 281, 297, 385, 991
	016	Chemicals Laboratory	BL, 355, 35501, 900, 922
<u>Vinyl Acetate</u>	014	In-Plant Distribution	See Above
	016	Chemicals Laboratory	See Above

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October 25, 1982

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<u>Chemical</u>	<u>DG</u>	<u>DG Name</u>	<u>Department Codes</u>
<u>Vinyl Acetate</u> (cont'd)	017	Vinyls Laboratory	B2L, B5L, 35503, 35522, 356
	019	Marine Terminal	2002
	028	Polyethylene	R5F, R5H, M16N, M20N, M21N, M23N, 028, 037, 090, 091, 092, 093, 094, 03701, 03710, 03720, 09002, 09003, 09004, 09005, 09006, 09010, 09011, 09401, 09430, 09440, 09450, 09451, 03730, 09452, 03711, 03760, 09410, 09411, 03705, 03706, 03707, 03760, 09412
	030	Solvent Vinyl Resins	M71-1, M7N-2, M14N, 083, 088, 089, 08301, 08310, 08320, 08800, 08902, 08904, 08910, 08911, 08810, 08303, 08335, 08345, 08350, 08370
	031	Suspension/Non Solvent Vinyl Resins	M8N, M14N, 084, 088, 089, 08400, 08800, 08902, 08904, 08910, 08911, 08401, 08410, 08810, 08420, 08430
<u>Vinyl Chloride</u>	033	Vinyl Acetate	07910, 07911, 07912, 07913, 07914, 07915, 07916, 07917, 07918
	010	Ethyleneamines	See Above
	016	Chemical Laboratory	See Above
	017	Vinyls Laboratory	See Above
	030	Solvent Vinyl Resins	See Above
	031	Suspension/Non Solvent Vinyl Resins	See Above

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<u>Chemical</u>	<u>DG</u>	<u>DG Name</u>	<u>Department Codes</u>
<u>Vinyl Chloride (cont'd)</u>	034	Vinyl Chloride Monomer	M5E, 05700, 22500

If you have any questions, please let me know.

Very truly yours,

Bob

R. L. Frantz

RLF/dr

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