

Inter-office Memo

TENNECO CHEMICALS, INC.

To H. B. Carr At Burlington Date June 4, 1969

From E. L. Kanyok At Burlington Copy to P. F. Albanese
H. H. Duhamel
J. C. Fisher
R. D. Richards
P. R. Scarito
M. W. Williams
File *F. W. Kanyok*
Burl. - P. E.

Subject Raw Material Received - Burl. Plant
Week of 5/26/69 - 6/1/69

Date	Vendor	Car No. Lot No.	Material	Disposition
5/26	Nuodex	ADBS-062	L.P.	Approved
5/26	Nuodex	ADBS-036	L.P.	"
5/26	Nuodex	ADBS-011	L.P.	"
5/26	Nuodex	ADBR-291	L.P.	"
5/26	Nuodex	ADBR-255	L.P.	"
5/26	Nuodex	ADBR-251	L.P.	"
5/26	Nuodex	ADBR-035	L.P.	"
5/26	Nuodex	ADBR-027	L.P.	"
5/27	Tenneco	38050	MVC	"
5/27	PPG	38043	MVC	"
5/27	Harwick Std.	1241	AF-60	Rejected*
5/27	Atlas Chem.	1252	Tween-20	Approved
5/27	PPG	9052	MVC	"
5/27	PPG	38052	MVC	"
5/28	Monsanto	-	Tri-Sod. Phosphate	"
5/28	Holly Chem.	-	Soda Ash	"
5/28	U. Carbide	39218	MVAc	"
5/29	Tenneco	38049	MVC	"
5/29	Tenneco	38016	MVC	"
5/29	Stephan	L9-28631	Ninol	Rejected**
5/30	Tenneco	38012	MVC	Approved
5/30	Tenneco	38031	MVC	"
5/31	PPG	9904	MVC	"

*Total solids were high (45.6%) and brookfield viscosity was high (375 cps).

**Refractive Index was high (1.478)

Purchasing was contacted to notify the vendors as to our current specifications.

COLORITE 016051

Monomer Summary
Range

Date	5/18/69			
(As Received)	(8 Tenn.)	No. In-Spec.	(3 PPG)	No. In-Spec.
Propylene	0.5-7	8	ND	3
Propadiene	56-105	2	ND- <1	3
Butene-1	2-14	3	ND	3
Methyl Acetylene	27-54	0	<1	3
Methyl Chloride	ND-3	-	22-43	-
1,3 Butadiene	0.4-17	2	5-6	3
Ethane & Ethylene	-	-	<1-2 Est.	-

Date	5/25/69			
(As Received)	(8 Tenn.)	No. in-Spec.	(5 PPG)	No. In-Spec.
Propylene	3-7	8	ND	5
Propadiene	64-125	0	ND- <1	5
Butene-1	3-10	3	ND- <1	5
Methyl Acetylene	26-39	0	<1	5
Methyl Chloride	-	-	42-49	-
1,3 Butadiene	0.3-10	1	6-8	4
Ethane & Ethylene	-	-	ND-2	-

Date	6/1/69			
(As Received)	(5 Tenn.)	No. In-Spec.	(4 PPG)	No. In-Spec.
Propylene	0.3-4	5	ND	4
Propadiene	51-131	1	ND- <1	4
Butene-1	7-14	0	ND- <1	4
Methyl Acetylene	25-40	0	ND- <1	4
Methyl Chloride	ND-3	-	35-49	-
1,3 Butadiene	5-21	0	8-9	0
Ethane & Ethylene	-	-	ND- <1	-

E. L. Kanyok
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ELK/rjl