

Inter-Office Memo

TENNECO CHEMICALS, INC.

To H. B. Carr At Burlington Date Sept. 18, 1969

From E. L. Kanyok At Burlington Copy to H. H. Duhamel

J. C. Fisher

Subject Raw Material Received - Burl. Plant

E. J. Hourihan

Week of 9/8/69 - 9/14/69

F. W. Kanzler

R. D. Richards

P. R. Scarito

M. W. Williams

P. E. - Burl.

File

| <u>Date</u> | <u>Vendor</u> | <u>Car No.<br/>Lot No.</u> | <u>Material</u> | <u>Disposition</u> |
|-------------|---------------|----------------------------|-----------------|--------------------|
| 9/8         | U. Carbide    | 12975                      | MVAc            | Approved           |
| 9/8         | P & G         | 311B09238                  | Lauryl Alcohol  | "                  |
| 9/8         | Std. Chemical | 3884                       | DHW-80          | "                  |
| 9/8         | Std. Chemical | S-3183                     | Avirol 101      | Disapproved*       |
| 9/9         | Tenneco       | 38026                      | MVC             | Approved           |
| 9/9         | Atlantic      | 6924103                    | Rozic           | "                  |
| 9/9         | Atlantic      | 6924201                    | Colic-1         | "                  |
| 9/9         | Borden        | 12334                      | MVAc            | "                  |
| 9/10        | Tenneco       | 38015                      | MVC             | "                  |
| 9/11        | Tenneco       | 38007                      | MVC             | "                  |
| 9/11        | Tenneco       | 38041                      | MVC             | "                  |
| 9/11        | P & G         | 311B06242                  | Lauryl Alcohol  | "                  |
| 9/12        | Tenneco       | 38054                      | MVC             | "                  |
| 9/12        | FMC           | --                         | TBP             | "                  |
| 9/14        | Tenneco       | 38029                      | MVC             | "                  |
| 9/14        | Tenneco       | 38004                      | MVC             | "                  |

\*This shipment failed to meet our specification because of low pH value; 0.5 below our minimum specification of 7.5. Due to the pressing need, this material is being used by Production, but will be monitored for possible pH adjustments. Purchasing was contacted to notify the vendor to take appropriate steps to bring future shipments into mid-range of our specification.

COLORITE 015877

September 18, 1969

Monomer Summary

|                  |            |              |
|------------------|------------|--------------|
| Date             | 8/31/69    |              |
| (As Received)    | (11 Tenn.) | No. In-Spec. |
| Propylene        | 01-6       | --           |
| Propadiene       | 42-104     | 11           |
| Butene-1         | 1-4        | --           |
| Methyl Acetylene | 3-13       | 11           |
| Methyl Chloride  | 03-18      | --           |
| 1,3 Butadiene    | 2-6        | 11           |

|                  |           |              |
|------------------|-----------|--------------|
| Date             | 9/7/69    |              |
| (As Received)    | (7 Tenn.) | No. In-Spec. |
| Propylene        | 01-4      | --           |
| Propadiene       | 28-78     | 7            |
| Butene-1         | 1-4       | --           |
| Methyl Acetylene | 1-8       | 7            |
| Methyl Chloride  | 1-16      | --           |
| 1,3 Butadiene    | 1-5       | 7            |

|                  |           |              |
|------------------|-----------|--------------|
| Date             | 9/14/69   |              |
| (As Received)    | (4 Tenn.) | No. In-Spec. |
| Propylene        | 08-6      | --           |
| Propadiene       | 29-46     | 4            |
| Butene-1         | 2-4       | --           |
| Methyl Acetylene | 09-12     | 4            |
| Methyl Chloride  | 3-13      | --           |
| 1,3 Butadiene    | 3-7       | 4            |

*E. L. Kanyok*

E. L. Kanyok

ELK/rjl