

RETURN THIS REPORT TO STATISTICAL DIVISION, NATIONAL SAFETY COUNCIL
425 NORTH MICHIGAN AVENUE, CHICAGO 11, ILLINOIS

NATIONAL SAFETY COUNCIL CONTEST REPORT

Monthly Summary of Industrial Injuries for January, 1955

(Month)

This report should be returned on or before the 15th of the following month by all contestants except those in the Marine and Food Sections; reports from these sections should be returned by the 25th of the following month. The Contest Bulletins greatly increase in interest and value when the record of every contestant is completely up-to-date.

COMPANY Columbia-Southern Chemical Corporation
ADDRESS P. O. Box 900, Lake Charles, Louisiana CONTEST Chemical
(Paper, Rubber, Chemical, Etc.)
NAME OF UNIT Lake Charles Works KEY NUMBER 769

Use a separate form for each unit.

	Average Number Employees [A]	Man-hours [A]	Total Reportable Injuries [B]	Injury Frequency Rate [C]
1. CUMULATIVE TOTALS FROM JANUARY 1 TO BEGINNING OF THIS MONTH (Except on the January report, these totals must agree with the totals on the last line of the previous month's report. Leave this line blank on the January report)		<u>78037</u>	<u>25</u>	
2. REVISIONS OR CHANGES IN PREVIOUSLY REPORTED FIGURES (Show here any revisions in man-hours or injuries which you have made since submitting your last report, and add or subtract them from the totals on Line 1. Explain the changes under "Comments" and state the months affected)		<u>0</u>	<u>0</u>	
3. TOTALS AND RATE FOR THIS MONTH	<u>454</u>	<u>78037</u>	<u>25</u>	<u>0</u>
4. CUMULATIVE TOTALS AND RATE FROM JANUARY 1 TO END OF THIS MONTH (Sum of items 1, 2 and 3 in columns A and B. Carry these totals forward to the first line of next month's report)		<u>78037</u>	<u>25</u>	<u>0</u>

COMMENTS Report for month of January, 1955.

I certify that all accident records are compiled in accordance with the American Standard Method of Compiling Industrial Injury Rates, code Z16.1-1945.

Approved by _____ Title Safety & Training Director

DEFINITIONS AND INSTRUCTIONS

The following injury definitions conform to the American Standard Method of Compiling Industrial Injury Rates

[A] This report shall cover employees and supervisors on all shifts, including operating, production, maintenance, clerical, office, sales, transportation, and all other departments. Enter on Line 3 all man-hours worked by these employees during this month only.

[B] A reportable injury is any injury or occupational disease arising out of and in the course of employment, resulting in death, permanent total disability, permanent partial disability, or temporary total disability.

1. Permanent total disability is any injury which permanently and totally incapacitates an employee for following a gainful occupation.

2. Permanent partial disability is any injury (other than death and permanent total disability) which involves (a) the loss of, or (b) the permanent impairment of any function of any member of the body or part thereof. Every permanent disability shall be counted even though the injured does not lose time.

3. Temporary total disability is an injury not involving per-

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manent disability, but which, in the opinion of the attending physician, renders the injured person unable to return to a regularly established job in the plant where he was injured at any time within his regular working hours on the calendar day following the day on which the injury occurred, or because of his injury is unable to work on some later day. A regularly established job is one which has not been set up especially to accommodate the injured person, either for therapeutic reasons or to avoid counting the case as a temporary total disability.

When in doubt as to whether or not to count a case, the case should be described under "Comments" or in an attached letter, and an opinion requested from the National Safety Council.

[C] Injury frequency rate =

$$\frac{\text{Total Reportable Injuries} \times 1,000,000}{\text{Man-hours}}$$

Compute frequency rate to two decimal places; for example: 15.24, not 15 or 15.2. Compute the rate separately for Line 3 and Line 4.

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