METHOD OF REPORT

A radiographic examination of the chest gives the following results.

The pulmonic fields are $\begin{Bmatrix}\text{even}\\\text{uneven}\end{Bmatrix}$ the $\begin{Bmatrix}\text{right}\\\text{left}\end{Bmatrix}$ being $\begin{Bmatrix}\text{larger}\\\text{smaller}\end{Bmatrix}$ and of $\begin{Bmatrix}\text{even}\\\text{uneven}\end{Bmatrix}$ illumi-

nation, the $\begin{Bmatrix}\text{right}\\\text{left}\end{Bmatrix}$ being deficient in illuminations in its $\begin{Bmatrix}\text{middle}\\\text{upper}\\\text{lower}\end{Bmatrix}$ part.

The pulmonic markings $\begin{Bmatrix}\text{are}\\\text{are not}\end{Bmatrix}$ increased in its $\begin{Bmatrix}\text{number}\\\text{density}\end{Bmatrix}$ in the entire part of the field.

The markings $\begin{Bmatrix}\text{are}\\\text{are not}\end{Bmatrix}$ confluent. There is an obliteration of the pulmonic markings and illumination over an area bounded by ribs. This is $\begin{Bmatrix}\text{even}\\\text{uneven}\end{Bmatrix}$ in its distribution.

The costrophrenic space is $\begin{Bmatrix}\text{well illuminated.}\\\text{obscured.}\end{Bmatrix}$

The median shadow is $\begin{Bmatrix}\text{distorted}\\\text{normal}\end{Bmatrix}$ displaced $\begin{Bmatrix}\text{downward.}\\\text{upward.}\\\text{right.}\\\text{left.}\end{Bmatrix}$