LOCATE WITH X

AVG READING

PLAINTIFF'S EXHIBIT

UC-1855

SHARE DEPARTMENT

INDUSTRIAL HYGIENE

HEAT STRESS EVALUATION

DATE 8/29/80

LOCATION: Old Machine Shop. Glass Fabricating Area

DATA:

| | | | |
|---|---|---|---|
| DRY BULB | 93.2 °F | AMBIENT AIR VELOCITY | 500 FPM |
| WET BULB | 79.6 °F | AIR VELOCITY CORRECTION | --- FPM |
| GLOBE | 96.8 °F | EFFECTIVE AIR VELOCITY | 500 FPM |

METABOLIC RATE FOR ASSUMED WORK RATE _____ BTU/HR.

RESULTS:

| | |
|---|---|
| WBGT INDEX | 84.8 |
| RELATIVE HUMIDITY | _____ % |
| NORMAL EFFECTIVE TEMPERATURE | _____ ° |
| E.T. CORRECTED FOR RADIATION | _____ ° |
| HEAT STRESS INDEX (H.S.I.) | _____ |

REMARKS: _____

RECOMMENDATIONS: _____

BRE 0327

*Union Carbide trial exhibit UC-1855: SHARE Department Industrial Hygiene Heat Stress Evaluation, Old Machine S...* Published by AsbestosClaims.Law
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