

TREATMENT REPORT

FOREMAN *Robert D. Brown*
 D-36 *200-0000*

[illegible][illegible]

M. J. J. K

1871 1872 1873

Admission to the School of Nursing

[illegible]

Displacement 10.0 m, Displacement 10.0 m

108315 f1 6331/10. 1617/100 350/100

20. 6015 20 6015/20 6015/20 6015/20

8. 3315. 11 6. 1943/44 10. 12. 1944 5. 11. 1945

90 1530.31 6335/10 1007420 610321

Σ 035 31 1-385/100 10' 12" 100 140, 100

10.6.84 1 2.53315/10.128 gms 4/6/31
10.6.84 1 1.2314 10.128 gms 4/6/31

(2) [63] - 1031/1032

$$B_{\alpha\beta\gamma} = B_{\beta\gamma\alpha} = H_{\alpha}{}^{\delta}{}_{\beta}{}^{\epsilon}{}_{\gamma}{}^{\delta}{}^{\epsilon}{}_{\alpha} = \frac{1}{2}C_{\alpha\beta\gamma\delta}{}^{\delta}{}^{\delta}{}_{\alpha}$$

1. $\partial_{\bar{z}} f = 0$ if and only if f is holomorphic.

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$$A(1) \otimes B(1) \oplus A(2) \otimes B(2) \oplus \cdots \oplus A(n) \otimes B(n)$$