 N.T.S.
(4) $\frac{\text { SECTION }}{\text { NTS. }}$ $t_{\text {Eme }}^{20}$
(3)
(5)

(10)

(3) SECTION
(2) SECTION




$\frac{\text { SECTION }}{\text { N.T. }}$
(9) section
(8)
$\frac{\text { section }}{\text { UWS }}$$\frac{\text { SECTON }}{\text { WSS }}$


SECTION

(15) $\frac{\text { section }}{\text { NST }}$



Notes:
(14) $\frac{\text { SECTION }}{\text { NEST }}$
(13)

(13) SECTION

(19) $\frac{\text { SECTION }}{\text { wis. }}$
(18)
$\frac{\text { SECTION }}{\text { UTS }}$
(17) $\frac{\text { section }}{\text { wis }}$


