## A CASUAL BRIEFING

## $8 \times 32 \mathrm{~J}$

|  | $\frac{2}{S X_{R} S X_{R}}$ | $\mathrm{X}_{\mathrm{R}} \overbrace{}^{\sim}$ | 3 14 $1-2$ 1 1 |
| :---: | :---: | :---: | :---: |
|  | $\overbrace{S X_{R} S X_{R}}$ | $\begin{aligned} & 2_{0}^{21 \times 3} \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { OO to: } 213 \\ & \infty \end{aligned}$ |

