AND E H. KNOLL, MALCOLM . AL E , G , M. NA BONNE AND NICHOLA/ CH J/ IE-BLICK



. at a for a product of a contraction of

 $M_{e_1, e_2} = M_{e_1, e_2} = f_{e_1, e_2} + f_{e$

Biostratigraphy. -

 $\begin{array}{c} \hline \mathbf{Z} & & & \\ \mathbf{X} & & & \\ \mathbf{X} & \mathbf{A} & & \\ \mathbf{Y} & \mathbf{A} & & \\ \mathbf{Y} & \mathbf{A} & & \\ \mathbf{Y} & \mathbf{A} & \mathbf{Y} & \mathbf{Y$

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Fig. 4. Lieter in the Energy Grow and the Strand 1999), at a strand or well in the ft of the Gb/P strand or even the the Gb/P strand

. 7 . 54, 274825 ± 5. E, 6531235 ± 5. N (GDA 94), • 31° 19′ 53.2″, /, 138° 38′ 0.2″ E.

A. \pm E. \oplus G. \oplus \oplus the transformation of the transformation

Geological location. – F. A_{1} , A_{2} , A_{3} , A_{4} , $A_$

PA ACHILNA 1:250,000 | ... | ... (R. 1999) ... (... & R. 1999) ... (... $G_{1/P}$. (... G_{1

 $\int e^{it} dt = \frac{1}{2} e^{-t} - M_{total} e^{-t} dt = \frac{1}{2} e^{-t} e^{-t} d$

R., et al. 1978; **R**., 1987, 1990, 1993; L. . . & G *t*. 1990).



Fig. 7. O. the second G. at the stand of the second second second second second second second the second s

 t_{1}, t_{2}, t_{1} . Tungussia julia. $t_{1}, t_{2}, t_{2}, t_{3}, t_{4}, t_{5}$

Man and a construction of the traction that I construction at the construction of the New off E construction of the construction shows at she the construction of the construction of the E construction of the construction of the construction of the E construction of the constructio



Fig. 8. C. and f Gh/P and at a Enter G. atter Gh/P and a transform to the formation of the formal formation of the formation

P.e. a construction for the former of the fo

Principal correlation events at the GSSP level. – ... $f_{t} = f_{t} + f_{t}$

Demonstration of regional and global correlation. – ···· / · G//P, ··· /··· / ··· and the Engle all a that A trace to f , N , n , tranta. Francia al a Marth 4 al a ite at to she to she to a contractor Action a word and the there are a contracted . **B** . 1994; C . t_1 - B, et al. 1995). I t_2 the second of the trace of the GAP. t = t = 0 . $E = t_{t}$. (\mathbf{R}_{t} et al. 1978; K..., 1996), ..., f. t. t. ..., , to. (and attack and a to the Browne $\mathbf{E} \bullet_{\mathbf{r}} \cdot \mathbf{f} \bullet_{\mathbf{r}} \cdot \mathbf{f} \cdot \mathbf{F}_{\mathbf{r}} \bullet_{\mathbf{r}} \bullet_{\mathbf{r}} \cdot \mathbf{f} \cdot \mathbf{h}$.). I $f \cdot \mathbf{r} \cdot \mathbf{f} \bullet_{\mathbf{r}}$ A Brann Brann Brann E. to a to-and a manual for the state of the General tetales a construction of the Near Bern Manne A Mean at the second and K. M. M. M. M. Bernet, the A Mener were t (G. & C. . . 1998).

A manual for the second state of the second s

et al. 2005). M. - inter tet a la tetal and $(-5 \pm -7\%)$ $t = t + 10\%) \pm ... t t = t + 10\%$ ³⁷/•/⁸⁶/• (K, ب¹, ... et al. 1993).,/۳, ۴, ۲, ... M. •, ... - $t_{t} = E_{t} + E_{t$ $t_{t} = t_{t} = C_{-1} + \frac{1}{2} +$, c et al. 1993). C_{μ} c_{μ} c_{μ} c_{μ} Maran de fore est at cartantes Canton the tet and so ates the tot a chick at cate and at the type ater of to an at a - lass and a commenter theter that and a literation of the states and a set quality of fetters and a sec (f_{1}, \dots, f_{n}) $(f_{1},$

 $f = \int_{a}^{b} f \cdot \mathbf{G}_{a} \cdot \mathbf{$

Age of the GSSP. – D_{eft} d_{ef