## GFS. -TM of Arcrat and Helicopter

Table 1.SPecificaions and Times inmode of GFSS Helicopierer (lor mxing hegntro



Table 2: Correction of the Thime:i-m.mode in rielaion to the Mxxing Heigh




Iime in mode tor Arcratt









| Mode | Time-r-mode (min) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Direction 0 Or | Runnway Direction $=25$ | Runway Direction | D Direction |
| Apprach |  | $1.60 \times$ (MXXng ${ }^{\text {Height }}$ 914.4) | $3.00 \times$ M Mxing Height 9144.4$)$ | $00 \times$ (Mixing Height / 914.4) |
| Taxiout |  |  |  |  |
| Take off (Nxing Heioht > 300m) | 0.76 | 0.76 | 0.76 | 0.76 |
| aht 300 | 0.76 (Mxxing Heiegh 3 300) | ${ }^{0.76 \times \text { M Mxing Height/ } 30}$ | ${ }_{0}^{0.76}$ | 0.76 |
|  | xing Height -300/614.4) | ${ }_{\text {Height -300) }}^{0.00}$ | Height -301/614.4) | Heigh |

