

## 

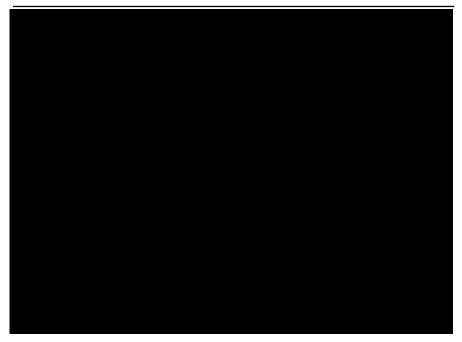
 $E_{i} = \{ 1, \dots, 2, \dots, K \}$ 

J. M. A. D. H. ■

```
J., A,
B_{1}, \ldots, C_{n}, \ldots, C_{n}
195 🗷 🗎 A
75 . E . . . , ∑∪-43
, C 06269-3043
                  , , J 07102
                   D. H.
D , 🖫
106 A H
G , , , I 46135
_______//__________/
J. ... ...
2006 , A , , & D. H.
```

, A , , & H ■

to the property of the propert



A, A,  $\mathcal{E}H$ 

Date<br/>(peak)Area<br/>(peak)Latitude<br/>(Mm²)-1300Egypt (New Kingdom)Africa1.00-1.292

Energy the contract of Herrican Boundary of the contract of

and the second of the second o

, A , , & H 🏻

 $(=, J_{-}, \cdots, J_{-}, \ldots, J_{-}, \cdots, J_{-}, \cdots, J_{-}, \ldots, J_{-}, \cdots, J_{-}, \ldots, J_{-}, \ldots,$ and the second of the second of the second of the second and the second second second second second second  $\cdot$ many and I was a survey of the and the second of the second o the first of a second of the s

 $\mathbf{I}$  ,  $\mathbf$ en a ser a company of the contract of the cont  $(= 1, 1, 1, \dots, 1, 1, \dots, 1, \dots$ and the second of the second o property with a second contract of the second  $(C_{ij}, C_{ij}, C_{$ and the second of the second of the second  $A_{i,i}$  ,  $A_{i,j}$  ,  $B_{i,j}$  ,  $A_{i,j}$  ,  $A_{i,j}$  ,  $A_{i,j}$ , in the contract of the property of  $C_{ij}$  ,  $C_{ij}$  ,  $C_{ij}$  ,  $C_{ij}$ and the second of the second o to proceed the second contract of the second contract of the transfer to the state of th

 $E_{i}$  ,  $E_{i}$ 

 $F_{i}$  ,  $F_{i}$  ,  $F_{i}$  ,  $F_{i}$ 

A, ...

 $A = \{A \in \mathbb{R}^n : A \in \mathbb{S} : A \in \mathbb{R}^n : A \in \mathbb{S} : A \in \mathbb{R}^n : A \in \mathbb{S} : A \in \mathbb{S}^n : A \in$ 

.....