

Karteneinteilung

Arbeits-Nr. 021

Bezeichnung: Cape Phot. Cat. 1950.0

Karten-Nr. 021/1-0 (072)¹⁾

Meridian positions of the standard stars.

Bound-Nr. siehe 2. Blatt

ZiK gew.

1	0	41
2	2	42
3	1	43
4	1-0 1)	44
5	0	45
6	7	46
7	2	47
8	} Cat. No.	48
9		49
10		50
11		51
12	} x ¹ fig. a, sonst leer 2)	52
13		53
14		54
15		55
16	} m	56
17		57
18		58
19		59
20	} s	60
21		61
22		62
23		63
24	} 0	64
25		65
26		66
27		67
28	} i	68
29		69
30		70
31		71
32	} Ep 2 - 1900	72
33		73
34		74
35		75
36	} Ep 3 - 1900 3)	76
37		77
38		78
39		79
40		80

+ = y - = x

Bemerkungen: R 1-7

Zu Karteneinteilung 021/1-0 (072)

1)	021/ 1 (072)	Ann. Cape Obs. <u>17</u> (p. 258-269)	Zone $-30^{\circ}/-35^{\circ}$	[1674 K.]
	2	Ann. Cape Obs. <u>18</u> (p. 244-256)	" $-35^{\circ}/-40^{\circ}$	[1879 K.]
	3	Ann. Cape Obs. <u>19</u> (p. 186-192)	" $-52^{\circ}/-56^{\circ}$	[1023 K.]
	4	Ann. Cape Obs. <u>20</u> (p. 155-163)	" $-56^{\circ}/-60^{\circ}$	[1236 K.]
	5	Ann. Cape Obs. <u>20</u> (p. 143-150)	" $-60^{\circ}/-64^{\circ}$	[1088 K.]
	6	Ann. Cape Obs. <u>21</u> (p. 109-115)	" $-64^{\circ}/-68^{\circ}$	[1018 K.]
	7	Ann. Cape Obs. <u>21</u> (p. 92-97)	" $-68^{\circ}/-72^{\circ}$	[831 K.]
	8	Ann. Cape Obs. <u>21</u> (p. 77-81)	" $-72^{\circ}/-76^{\circ}$	[645 K.]
	9	Ann. Cape Obs. <u>21</u> (p. 60-63)	" $-76^{\circ}/-80^{\circ}$	[523 K.]
	0	Ann. Cape Obs. <u>22</u> (p. 125-127)	" $-80^{\circ}/-90^{\circ}$	[395 K.]

2) Kommt nur in der Zone $-35^{\circ}/-40^{\circ}$ vor. -

3) Bei fehlender Angabe $\epsilon_p \delta = \epsilon_p \alpha$

021/1 (072) ARI 275/1 H320

2 ARI 275/2 H321

3 ARI 275/3 H322

4 ARI 275/4 H323A

5 ARI 275/5 H323B

6 ARI 275/6 H324A

7 ARI 275/7 H324B

8 ARI 275/8 H324C

9 ARI 275/9 H324D

0 ARI 275/10 GLCPH