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AMERICAN PAD & PAPER CO./HOLYOKE, MASS. 01040

**Citadel® Wiremaster**  
**NOTE BOOK**

**50 SHEETS    4 X 6 INCHES**

**NO. 1372    END OPEN**

**NO. 1373    SIDE OPEN**

- O-1 Focus Plate  
 O-2 Orion Neb. 1905 Jan. 7  
 O-3 " " " " 14  
 O-4  
 O-5 Focus Plate  
 O-6 Pleiades 1905 Feb. 7  
 O-7  
 O-8 Orion Neb. 1905 Mar. 21  
 O-9 Cluster 1905 Apr. 11  
     12<sup>h</sup> 5<sup>m</sup> +77° 50'  
 O-10 Cluster 1905 Apr. 11  
     12<sup>h</sup> 5<sup>m</sup> +77° 50'  
 O-11  
 O-12  
 O-13  
 O-14  
 O-15 Pleiades 1906 Jan. 6  
     3<sup>h</sup> 40.<sup>m</sup>3 +23° 58'  
 O-16 Nova Geminorum 1906 Jan. 6  
 O-17 Orion 1906 Jan. 16

O-18

O-19 Orion Neb. 1906 Feb 3

O-20 Orion Neb. 1906 Feb. 4

O-21

O-22 Orion Neb. 1906 Feb. 10

O-23 Orion Neb. 1906 Mar. 17

O-24 Orion Neb. 1906 Mar. 24

O-25 Orion Neb. 1906 Mar. 31

O-26 Orion Neb. 1906 Oct. 21

O-27 Orion Neb. 1907 Jan. 20

O-28

O-29 - cut into  $3\frac{1}{4} \times 4\frac{1}{4}$  pieces  
#978 #979 #980 #981

O-30

O-31 same as O-29 #982, #983  
#984, #985

O-32 Orion Neb. 1907 Mar. 3

O-33 Focus Plate, 1907 May 19

O-34 Color doubles  $\beta$  Cigni,  $\gamma^2$  Cigni,

O-35 Standard field in Coma 1907 July 20

O-36  $\beta$  Cigni 1907 Aug. 3

- O-37 Orion Neb. 1907 Oct. 4  
 O-38 " " 1907 Nov. 16  
 O-39 Pleiades 1907 Dec. 1  
 O-40 " " "  
 O-41 " " "  
 O-42 Orion Neb. " " "  
 O-43 Pleiades " " 15  
 O-52 1908 ~~Nov.~~ <sup>Nov.</sup> 28
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- O-44 Orion Nebula 1908 Jan. 2  
 O-45 Pleiades Hyades 1908 Jan. 5  
 O-46 Orion Nebula 1908 Jan. 5  
 O-47 Orion Nebula 1908 Jan. 18  
 O-48 Orion Nebula 1908 Jan. 25  
 O-49 Orion Nebula 1908 Feb. 2  
 O-50 Orion Nebula 1908 Feb. 20  
 O-51 Orion Nebula 1908 Oct. 17  
 O-52  
 O-53 Orion Nebula 1909 Jan. 17  
 O-54 Orion Nebula 1909 Feb. 6  
 O-55 Orion Nebula 1909 Mar. 6

- O-56 Orion Nebula 1909 Mar. 20  
O-57 Orion Nebula 1909 Apr. 1  
O-58 Orion Nebula 1909 Apr. 3  
O-59 Orion Nebula 1909 Dec. 25  
O-60 1910 Jan. 30  
O-61 Orion Nebula 1910 Feb. 19  
O-62 Orion Nebula 1910 Mar. 20  
O-63 Orion Nebula 1910 Mar. 27  
O-64 Orion Nebula 1911 Jan. 21  
O-65 Orion Nebula 1911 Jan. 28  
O-66 Orion Nebula 1911 Feb. 4  
O-67 Orion Nebula 1911 Feb. 18  
O-68 Orion Nebula 1911 Apr. 1  
O-69 Orion Nebula 1911 Oct. 28  
O-70 Orion Nebula 1911 Nov. 29  
O-71 Orion Nebula 1911 Dec. 1  
O-72 Orion Nebula 1911 Dec. 5  
O-73 Orion Nebula 1911 Dec. 18  
O-74 Orion Nebula 1912 Jan. 1  
O-75 Orion Nebula 1912 Jan. 8

O-76	Orion Nebula	1912 Jan. 20
O-77	" "	1912 Feb. 7
O-78	" "	1912 Feb. 9
O-79	" "	1912 Feb. 18
O-80	" "	1912 Mar. 5
O-81	" "	1912 Apr. 5
O-82	2, <sup>h</sup> 19' + 60° 10' Calib.	1912 July 28
O-83	$\gamma$ Persei - Calibra.	1912 Oct. 13
O-84	Polaris - Calibra.	1912 Oct. 19
O-85	BD + 88° 4	1912 Nov. 2
O-86	Orion Nebula	1913 Jan. 23
O-87	" "	1913 Feb. 6
O-88	" "	1913 Feb. 12
O-89	" "	1914 Feb. 14
O-90	" "	1914 Feb. 15
O-91	" "	1914 Feb. 19
O-92	" "	1914 Feb. 26
O-93	" "	1914 Mar. 12
O-94	Polaris + BD + 88° 4	1914 Mar. 12
O-95	" "	1914 Mar. 12

0-96	Polaris	1914 Mar. 12
0-97	BD + 77° 515 + 516	1914 Mar. 14
0-98	BD + 77° 515 + 516	1914 Mar. 14
	<i>Calibra.</i>	
0-99	Polaris, etc.	1914 Mar. 14
0-100		
0-101	Polaris	1914 Mar. 19
0-102	"	1914 Mar. 19
0-103		
0-104	Coma Cluster	1914 Mar. 22
0-105	$\theta$ Leonis	1914 Apr. 2
0-106	$\beta$ Leonis	1914 Apr. 2
0-107	Cut into lantern	1914 Aug. 10
	<i>slides</i>	
0-108	Coma Cluster	1914 Apr. 4
0-109	Polaris	1914 Apr. 4
0-110	Polaris	1914 Apr. 9
0-111		
0-112		
0-113	Pole	1914 Apr. 11
0-114		
0-115	Pole	1914 Apr. 16

- O-116 Pole 1914 April 25
- O-117 61 Cygni 1914 July 4
- O-118 61 Cygni 1914 July 4
- O-119 61 Cygni 1914 July 5
- O-120 61 Cygni 1914 July 5
- O-121 h Persei 1914 Aug. 13
- O-122  $\gamma$  Cephei 1914 Aug. 29
- O-123 Pleiades <sup>(centered)</sup> <sub>near C</sub> 1914 Aug. 29
- O-124 " " 1914 Sept. 3
- O-125 Kapteyn 23 1914 Sept. 25
- O-126  $\gamma$  Persei 1914 Oct. 21
- O-127 h Persei 1914 Oct. 21
- O-128 Orion Neb. 1914 Oct. 21
- O-129  $\gamma$  Cephei 1914 Oct. 22
- O-130 Kapteyn 20  $\pi$  1914 Oct. 22
- O-131 h Persei 1914 Oct. 24
- O-132 Kapteyn 20  $\pi$  1914 Oct. 24
- O-133 Pleiades 1914 Oct. 25
- O-134
- O-135 Kapteyn 20 1914 Oct. 29



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O-136

O-137 Pleiades 1914 Nov. 1

O-138 Orion Neb. 1914 Nov. 1

O-139

O-140 Pleiades 1914 Nov. 5

O-141

O-142 9 Camelopard 1914 Nov. 21

O-143 Orion Neb. 1914 Nov. 21

O-144 X Persei 1914 Nov. 22

O-145 Pleiades 1914 Nov. 22

O-146 Pleiades 1914 Nov. 26

O-147 Nova Gem. 1914 Nov. 26

O-148 X Persei 1914 Dec. 19

O-149 Orion Neb. 1914 Dec. 19

O-150 Orion Neb. 1914 Dec. 24

O-151 Orion Neb. 1915 Jan. 14

O-152 Polaris + 5 1915 Jan. 14

O-153 Polaris + 5 1915 Jan. 17

O-154 Scale Plate " " 1915 Jan. 17

- O-155 Pleiades 1915 Jan. 21  
 O-156 Orion Neb. 1915 Jan. 28  
 O-158 Polaris 1915 Feb. 7  
 O-159 Orion 1915 Feb. 17  
 O-160  
 O-161 Polaris 1915 Feb. 25  
 O-162 Kap 29 1915 Feb. 27  
 O-163  
 O-164  
 O-165  
 O-166  $\delta$  Ursae Min. 1915 Mar. 11  
 O-167 Kapteyn 29 1915 Mar. 28  
 O-168  
 O-169  
 O-170 Coma Cluster 1915 Apr. 25  
 O-171 Coma 1915 Apr. 25  
 O-172 Kapteyn 39 1915 Apr. 28  
 O-173 Kapteyn 39 1915 May 1  
 O-174  $\epsilon$  Lyrae 1915 May 23  
 O-175 Kapteyn 39 1915 May 29

- O-176 61 Cygni 1915 May 30  
 O-177 Kapteyn 39 1915 June 24  
 O-178 Kapteyn 39 1915 June 30  
 O-179 Kapteyn 39 1915 July 1  
 O-180 61 Cygni 1915 July 4  
 O-181 Kapteyn 40 1915 July 11  
 O-182 Kapteyn 40 1915 July 17  
 O-183 Kapteyn 41 1915 July 21  
 O-184 Kapteyn 42 1915 Aug. 7  
 O-185 Kapteyn 42 1915 Aug. 8  
 O-186 Kapteyn 43 1915 Aug. 15  
 O-187 Scale plate <sup>HPS 45</sup> 1915 Aug. 18  
 O-188 " 1915 Aug. 18  
 O-189 Kapteyn 40 1915 Aug. 22  
 O-190 Kapteyn 20 1915 Aug. 25  
 O-191 Kapteyn 20 1915 Aug. 29  
 O-192  $\lambda$  Urs Minoris 1915 Oct. 9

missing

0-205

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