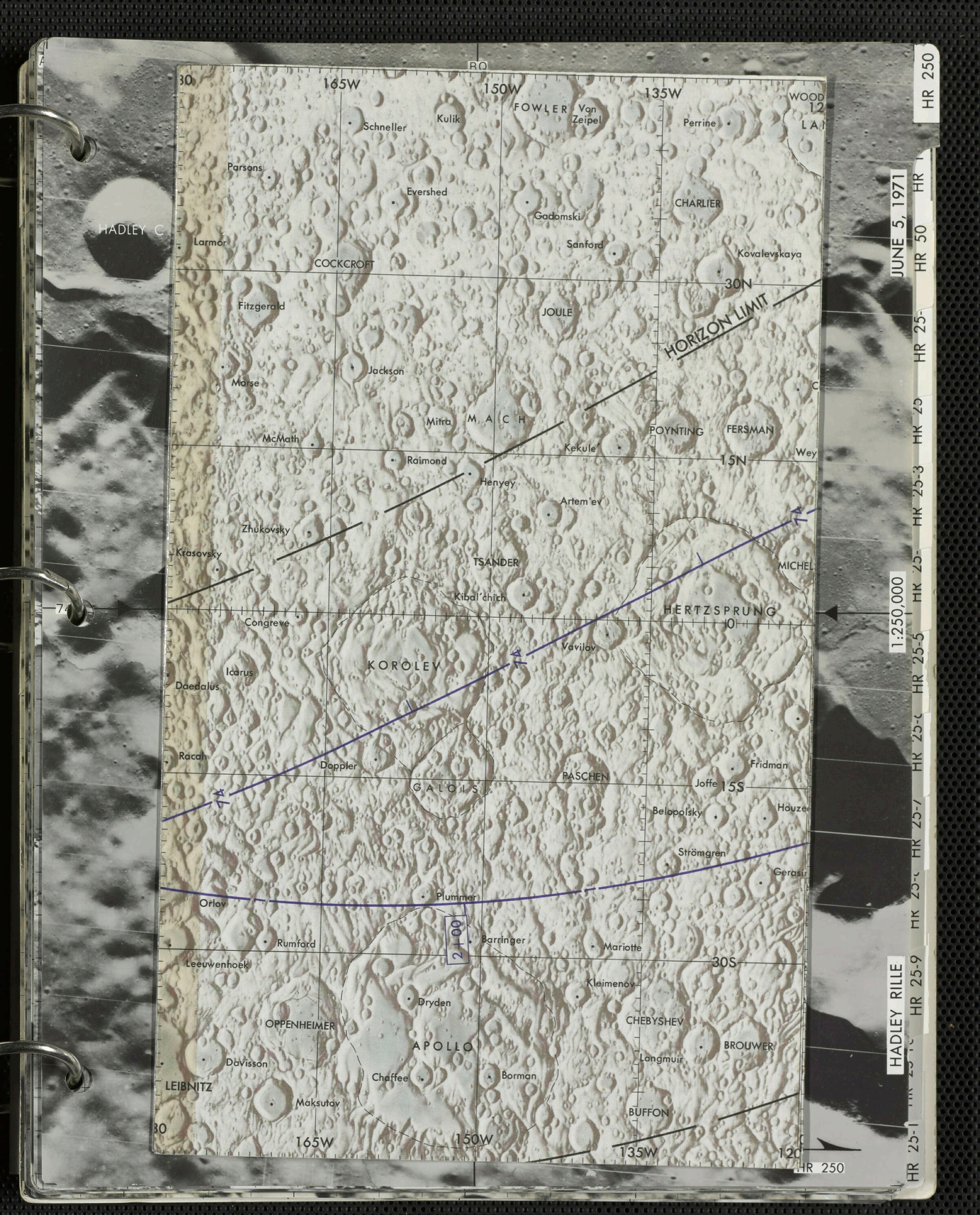
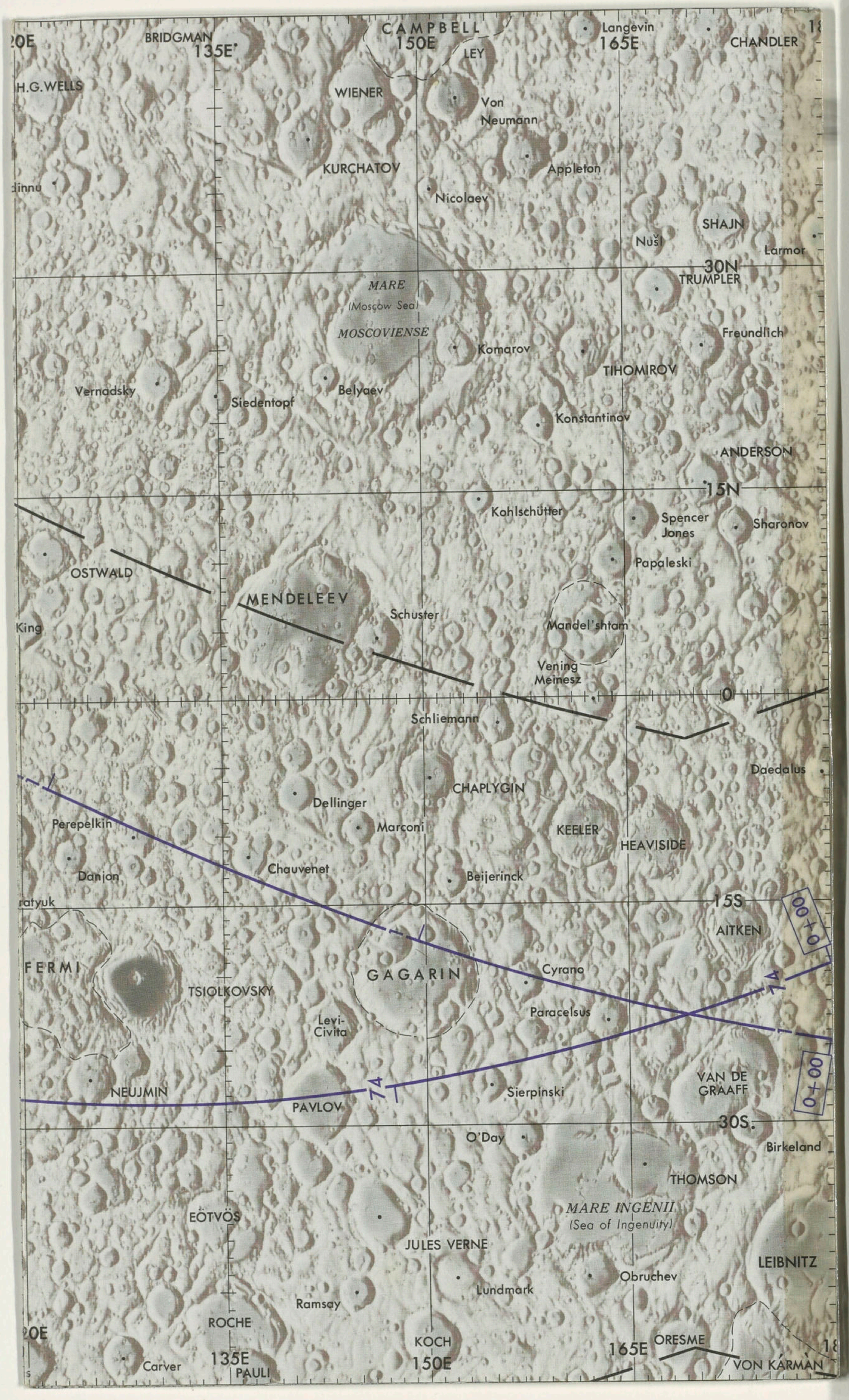
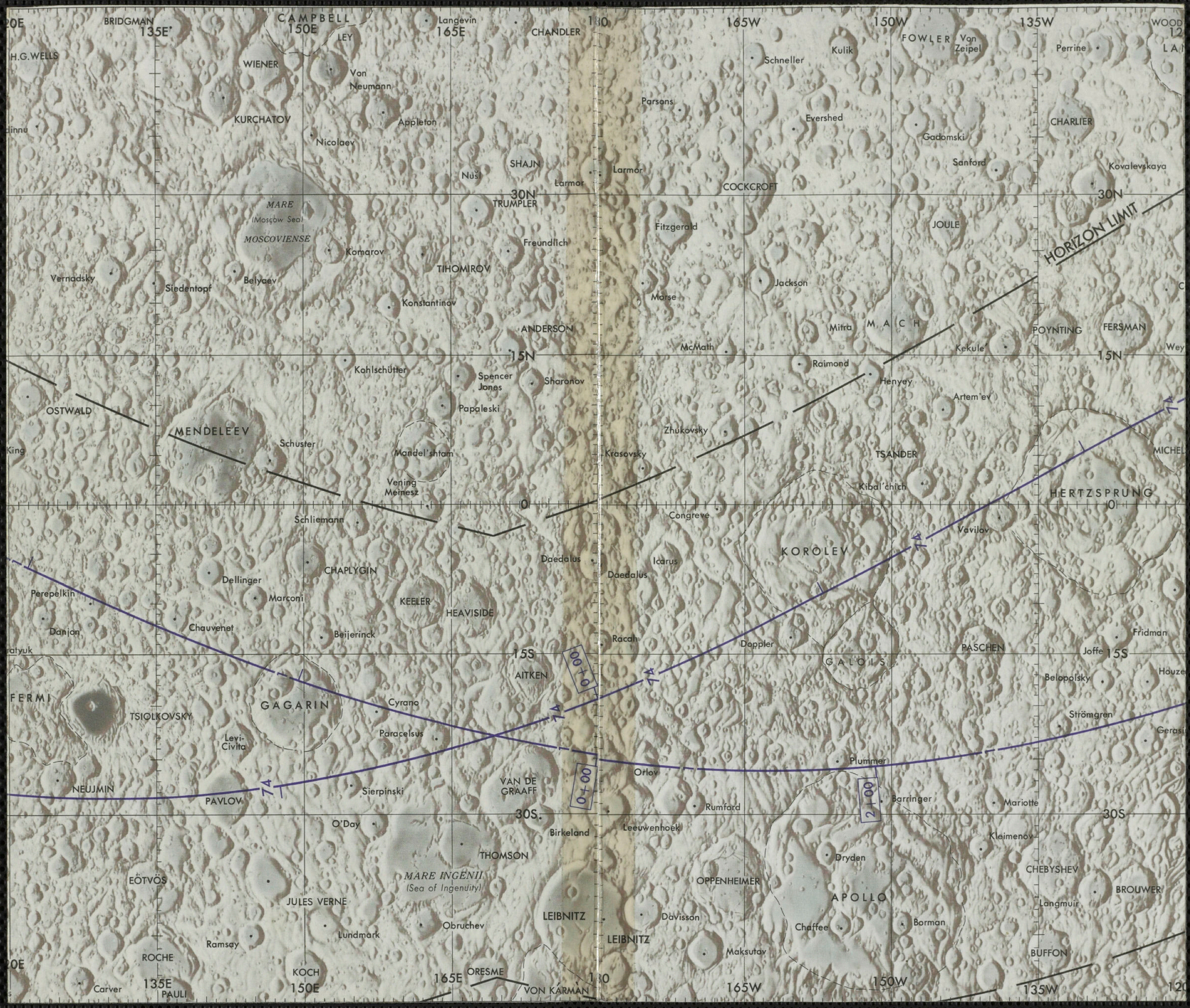
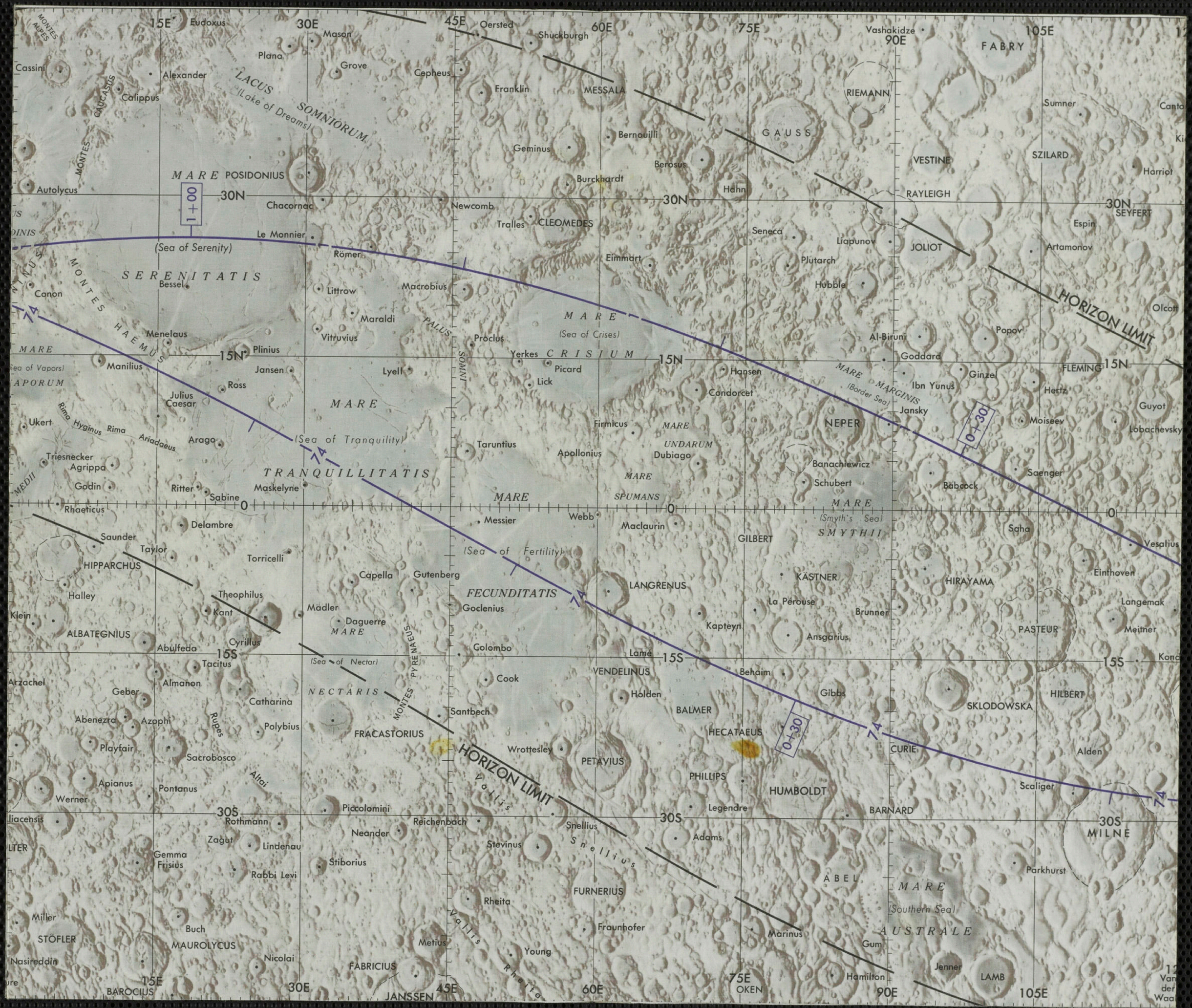
APOLLO 15	
LM LUNAR SURFACE MAPS	
PART NO.	S/N
SKB32100116-371	1001

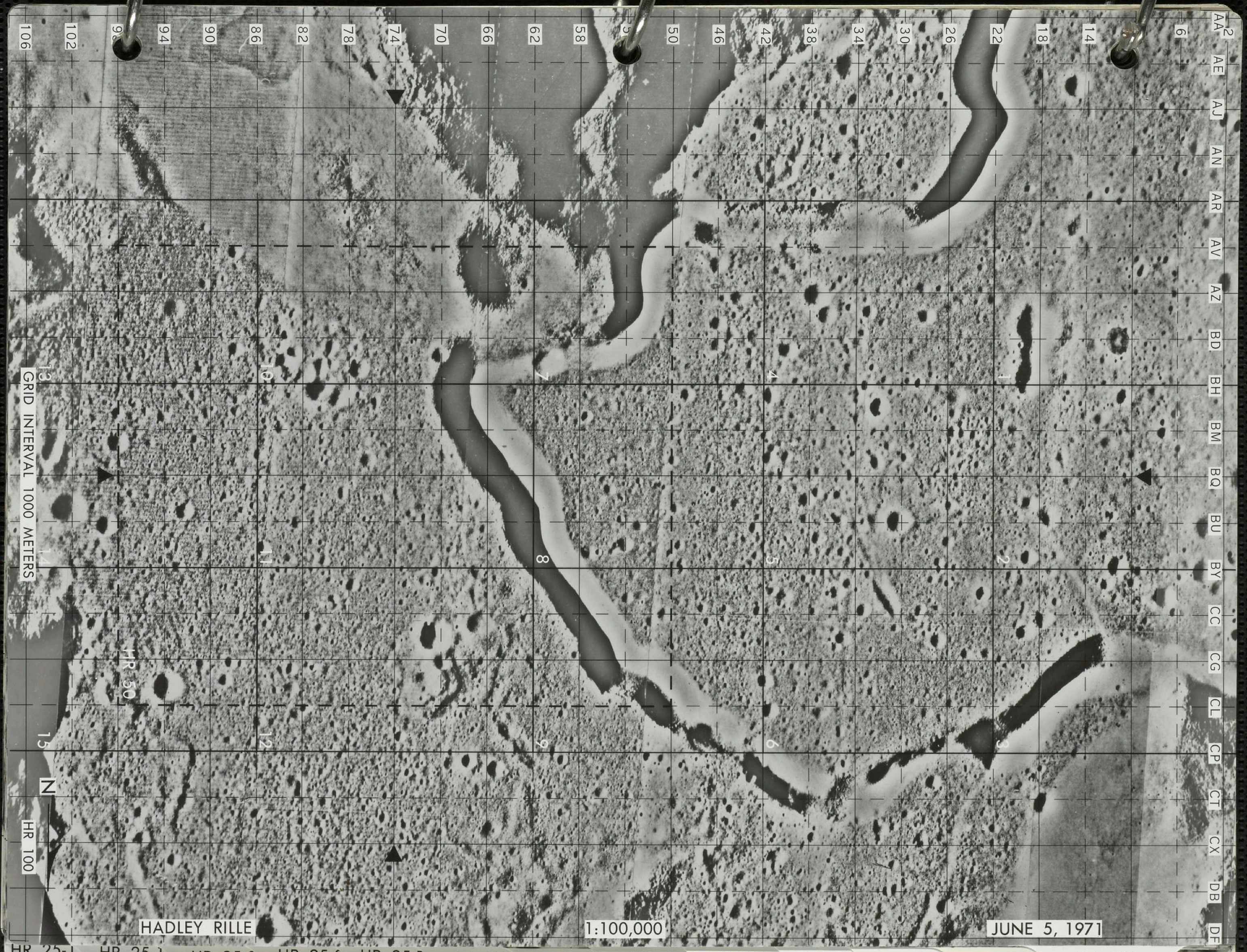

HR 250
JUNE 5, 1971
HR 1
HR 50
HR 25-
HR 25
HR 25-3
HR 25-
HR 25-5
HR 25-6
HR 25-7
HR 25-8
HR 25-9
1:250,000
HADLEY RILLE
HADLEY C
BQ
165W
150W
135W
WOOD
12
LA
FOWLER
Von Zeipel
Kulik
Schneller
Perrine
Parsons
Evershed
CHARLIER
Gadomski
Larmor
Sanford
Kovalevskaya
COCKCROFT
30N
Fitzgerald
JOULE
HORIZON LIMIT
Jackson
Morse
Mitra
M A C H
POYNTING
FERSMAN
McMath
Kekule'
Raimond
15N
Wey
Henyey
Artem'ev
Zhukovsky
Krasovsky
TSANDER
MICHEL
Kibal'chich
HERTZSPRUNG
Congreve
0
Vavilov
KOROLEV
Icarus
Daedalus
Racah
Doppler
Fridman
PASCHEN
GALOIS
Joffe
15S
Belopolsky
Houzeau
Strömgren
Gerasimo
Plummer
Orlov
Barringer
Rumford
Mariotte
Leeuwenhoek
30S
Kleimenov
Dryden
OPPENHEIMER
CHEBYSHEV
APOLLO
BROUWER
Langmuir
Davisson
Chaffee
Borman
LEIBNITZ
Maksutov
BUFFON
165W
150W
135W
120


BRIDGMAN
135E
CAMPBELL
150E
LEY
Langevin
165E
CHANDLER
H.G.WELLS
WIENER
Von
Neumann
KURCHATOV
Appleton
Nicolaev
SHAJN
Nuši
Larmor
30N
TRUMPLER
MARE
(Moscow Sea)
MOSCOVIENSE
Freundlich
Komarov
TIHOMIROV
Vernadsky
Siedentopf
Belyaev
Konstantinov
ANDERSON
15N
Kohlschütter
Spencer
Jones
Sharonov
Papaleski
OSTWALD
MENDELEEV
Schuster
Mandel'shtam
King
Vening
Meinesz
0
Schliemann
Daedalus
CHAPLYGIN
Dellinger
Perepelkin
Marconi
KEELER
HEAVISIDE
Chauvenet
Danjon
Beijerinck
15S
AITKEN
FERMI
GAGARIN
Cyrano
TSIOLKOVSKY
Paracelsus
Levi-
Civita
NEUJMIN
PAVLOV
Sierpinski
VAN DE
GRAAFF
30S.
O'Day
Birkeland
THOMSON
MARE INGENII
(Sea of Ingenuity)
EÖTVÖS
JULES VERNE
LEIBNITZ
Obruchev
Lundmark
Ramsay
ROCHE
KOCH
165E
ORESME
Carver
135E
PAULI
150E
VON KÁRMÁN


BRIDGMAN
CAMPBELL
LEY
Langevin
CHANDLER
H.G.WELLS
WIENER
Von Neumann
KURCHATOV
Appleton
Nicolaev
SHAJN
Nuši
Larmor
TRUMPLER
MARE
(Mosçow Sea)
MOSCOVIENSE
Komarov
Freundlich
TIHOMIROV
Vernadsky
Siedentopf
Belyaev
Konstantinov
ANDERSON
Kahlschütter
Spencer Jones
Sharonov
Papaleski
OSTWALD
MENDELEEV
Schuster
Mandel'shtam
Vening Meinesz
Schliemann
CHAPLYGIN
Dellinger
Marconi
KEELER
HEAVISIDE
Perepelkin
Chauvenet
Beijerinck
Danjon
FERMI
TSIOLKOVSKY
GAGARIN
Cyrano
Paracelsus
Levi-Civita
NEUJMIN
PAVLOV
Sierpinski
VAN DE GRAAFF
O'Day
Birkeland
THOMSON
MARE INGENII
(Sea of Ingenuity)
EÖTVÖS
JULES VERNE
Lundmark
Obruchev
LEIBNITZ
Ramsay
ROCHE
KOCH
ORESME
VON KÁRMÁN
Carver
PAULI
Daedalus
Schneller
Kulik
FOWLER
Von Zeipel
Perrine
Parsons
Evershed
Gadomski
CHARLIER
Sanford
Kovalevskaya
COCKCROFT
Fitzgerald
JOULE
HORIZON LIMIT
Jackson
Morse
Mitra
MACH
POYNTING
FERSMAN
McMath
Kekule
Raimond
Henyey
Artem'ev
Zhukovsky
Krasovsky
TSANDER
Kibal'chich
HERTZSPRUNG
Congreve
Vavilov
KOROLEV
Icarus
Racah
Doppler
PASCHEN
GALOIS
Fridman
Joffe
Belopolsky
Houze
Strömgren
Gerasi
Plummer
Orlov
Barringer
Mariotte
Rumford
Leeuwenhoek
Kleimenov
Dryden
CHEBYSHEV
OPPENHEIMER
APOLLO
BROUWER
Langmuir
Davisson
Chaffee
Borman
Maksutov
BUFFON
MICHEL
0+00
2+00
135E
150E
165E
165W
150W
135W
30N
15N
0
15S
30S

105W
90W
75W
60W
45W
30W
15W
0
30N
15N
15S
30S
GERARD
Harding
SINUS IRIDUM
(Bay of Rainbows)
MONTES JURA
Mairan
Piazzi Smyth
Helicon
Le Verrier
Bunsen
Avicenna
Lavoisier
Mons Rümker
Rasumov
Frost
Petropavlovsky
NERNST
Winlock
LORENTZ
RÖNTGEN
Aston
Ulugh Beigh
Lichtenberg
OCEANUS
(Ocean of Storms)
MARE
(Sea of Rains)
C. Herschel
Gruithuisen
Aristillus
IMBRIUM
Archimedes
Delisle
Krieger
Leucippus
Laue
Yoskresensky
Russell
Briggs
Parenago
Berkner
Vallis Schröteri
Schiaparelli
Prinz
Diophantus
Timocharis
Lambert
Euler
Robertson
Bell
STRUVE
EDDINGTON
Herodotus
Aristarchus
Moseley
Balboa
Seleucus
Pytheas
Alter
Kamerlingh Onnes
EINSTEIN
Dalton
Krafft
Rima Marius
Tobias Mayer
MONTES CARPATUS
Nobel
Vasco da Gama
Cardanus
Bohr
Marius
Eratosthenes
SINUS
(Seething Bay)
AESTUUM
Kolhörster
Elvey
Olbers
COPERNICUS
Kepler
Cavalerius
Reiner
Encke
Pallas
HEDIN
HEVELIUS
Reinhold
Leuschner
PROCELLARUM
Lansberg
Mösting
Flammarion
SINUS
RICCIOLI
Damoiseau
Flamsteed
Fra Mauro
MONTES CORDILLERA
Schlüter
Hartwig
GRIMALDI
MONTES RIPHAEUS
MARE
Bonpland
(Known Sea)
COGNITUM
Parry
Herschel
PTOLEMAEUS
Lucretius
LETRONNE
Lowell
Maunder
MONTES ROOK
Rocca
Sirsalis
Hansteen
Billy
ALPHONSUS
Fontana
GASSENDI
Kopff
Crüger
Alpetragius
Lubiniezky
MARE
(Eastern Sea)
ORIENTALE
DARWIN
Rima Sirsalis
Eichstädt
HORIZON LIMIT
Mersenius
MARE
(Sea of Moisture)
HUMORUM
Bullialdus
MARE
(Sea of Clouds)
Rupes Recta
Thebit
Prosper Henry
Liebig
König
Lamarck
Cavendish
Hippalus
La Caille
Byrgius
Nicholson
Pettit
Campanus
NUBIUM
Hesiodus
PURBACH
Mercator
REGIOMONTANUS
Vieta
Doppelmayer
Wright
Vitello
PITATUS
Fourier
Lee
DESLANDRES
PALUS EPIDEMIARUM
(Marsh of Diseases)
Hell
Shaler
LAGRANGE
Cichus
Capuanus
Wurzelbauer
Ball
MONTES CORDILLERA
PIAZZI
Vallis Boussard
Lacroix
Clausius
Heinsius
Drebbel
ORONTIUS
Graff
WILHELM
TYCHO
Baade
SCHICKARD
74
1+30
1+00


15E
30E
45E
60E
75E
90E
105E
30N
15N
0
15S
30S
Eudoxus
Mason
Plana
Grove
Oersted
Shuckburgh
Vashakidze
FABRY
Cassini
Alexander
Calippus
LACUS SOMNIORUM
(Lake of Dreams)
Cepheus
Franklin
MESSALA
RIEMANN
Sumner
Canta
Bernoulli
GAUSS
Geminus
Berosus
VESTINE
SZILARD
Harriot
MARE POSIDONIUS
Burckhardt
Hahn
RAYLEIGH
Autolycus
Chacornac
Newcomb
Tralles
CLEOMEDES
SEYFERT
Espin
Le Monnier
Seneca
Liapunov
JOLIOT
Artamonov
(Sea of Serenity)
Römer
Eimmart
Plutarch
SERENITATIS
Bessel
Hubble
Canon
Littrow
Macrobius
HORIZON LIMIT
Olcott
Maraldi
MARE
(Sea of Crises)
Menelaus
Vitruvius
Proclus
Al-Biruni
Popov
Plinius
Yerkes
CRISIUM
Goddard
Manilius
Jansen
Lyell
Picard
Hansen
FLEMING
Ross
Lick
Ginze
Ibn Yunus
Hertz
Julius Caesar
Condorcet
MARE MARGINIS
(Border Sea)
Jansky
Guyot
Ukert
Rima Hyginus
Rima Ariadaeus
Arago
MARE
(Sea of Tranquility)
Firmicus
MARE UNDARUM
NEPER
Moiseev
Lobachevsky
Triesnecker
Agrippa
Taruntius
Apollonius
Dubiago
Banachiewicz
Godin
Ritter
Sabine
Maskelyne
TRANQUILLITATIS
Schubert
Saenger
Babcock
Rhaeticus
MARE SPUMANS
Messier
Webb
Maclaurin
MARE
(Smyth's Sea)
SMYTHII
Saha
Delambre
Saunder
Taylor
Torricelli
(Sea of Fertility)
GILBERT
Vesalius
HIPPARCHUS
Capella
Gutenberg
LANGRENUS
KASTNER
HIRAYAMA
Einthoven
Halley
Theophilus
FECUNDITATIS
La Pérouse
Langemak
Klein
Kant
Mädler
Goclenius
Brunner
Daguerre
MARE
Kapteyn
PASTEUR
Meitner
ALBATEGNIUS
Cyrillus
Ansgarius
Abulfeda
Colombo
Lamé
Tacitus
(Sea of Nectar)
VENDELINUS
Behaim
Konon
Arzachel
Almanon
Cook
Geber
NECTARIS
Holden
Gibbs
HILBERT
Catharina
Santbech
BALMER
SKLODOWSKA
Abenezra
Azophi
Rupes
Polybius
FRACASTORIUS
HECATAEUS
Playfair
Sacrobosco
Wrottesley
PETAVIUS
CURIE
Alden
Altai
Apianus
Pontanus
PHILLIPS
HUMBOLDT
Scaliger
Werner
Piccolomini
Legendre
BARNARD
Rothmann
Reichenbach
Snellius
Adams
MILNE
Zagut
Neander
Lindenau
Stevinus
Gemma Frisius
Stiborius
Rabbi Levi
FURNERIUS
ABEL
Parkhurst
Rheita
MARE
(Southern Sea)
Miller
Buch
Fraunhofer
AUSTRALE
STÖFLER
MAUROLYCUS
Metius
Marinus
Gum
Young
Nicolai
Nasireddin
FABRICIUS
Jenner
LAMB
Hamilton
BAROCIUS
JANSSEN
OKEN
Vallis Rheita
Vallis Snellius
MONTES ALPES
MONTES CAUCASUS
MONTES HAEMUS
PALUS SOMNI
MONTES PYRENAEUS
MARE (Sea of Vapors)
APORUM
1+00
0+30
74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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
HR 50
HR 100
N
HADLEY RILLE
1:100,000
JUNE 5, 1971
GRID INTERVAL 1000 METERS
HR 25-1 HR 25-10 HR 25-9 HR 25-8 HR 25-7 HR 25-6 HR 25-5 HR 25-4 HR 25-3 HR 25 HR 25- HR 50 HR 100
25-12

GRID INTERVAL 500 METERS
HADLEY RILLE
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JUNE 5, 1971
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HR 50
HR 25-9
HR 25-8
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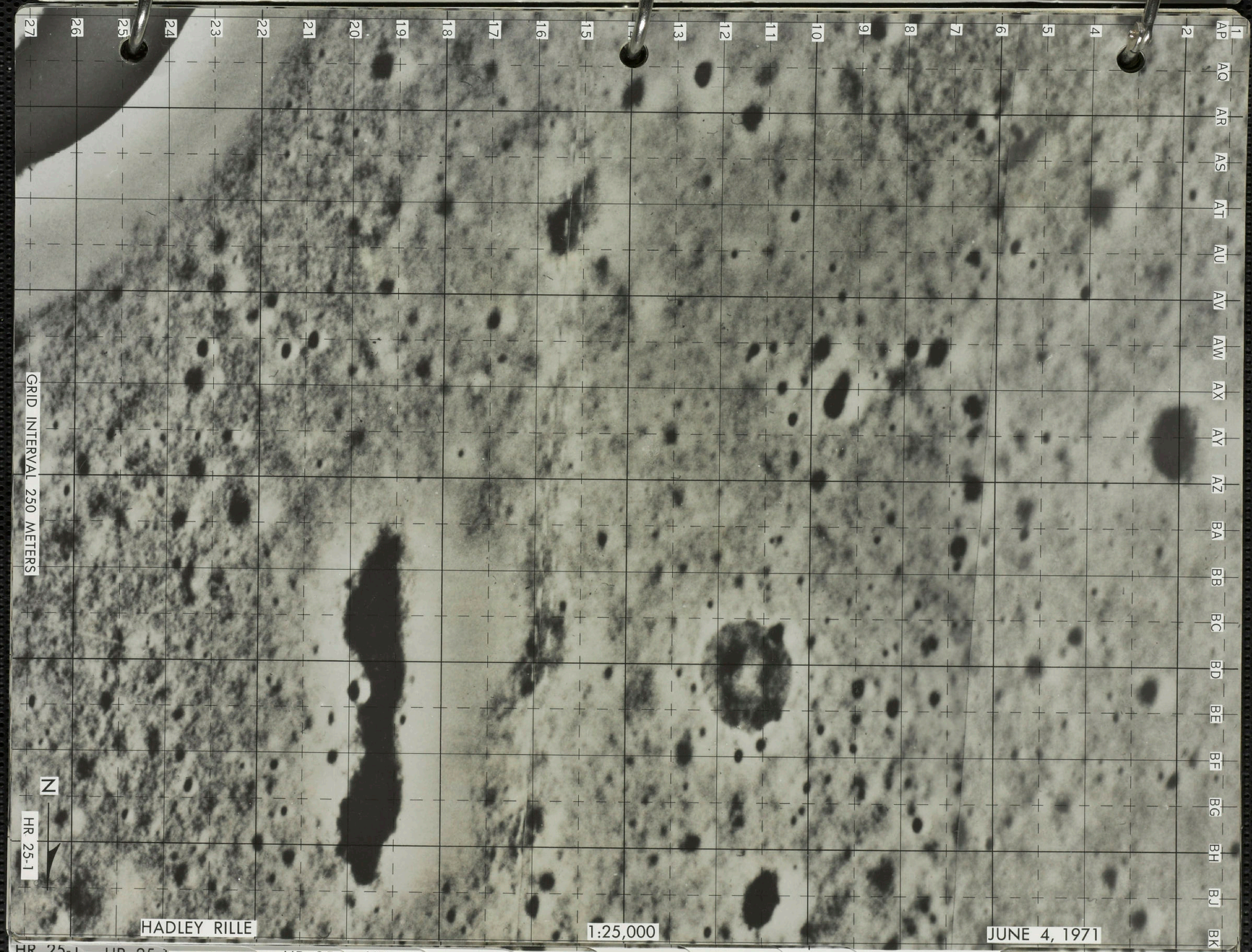
HR 25-3
HR 25-12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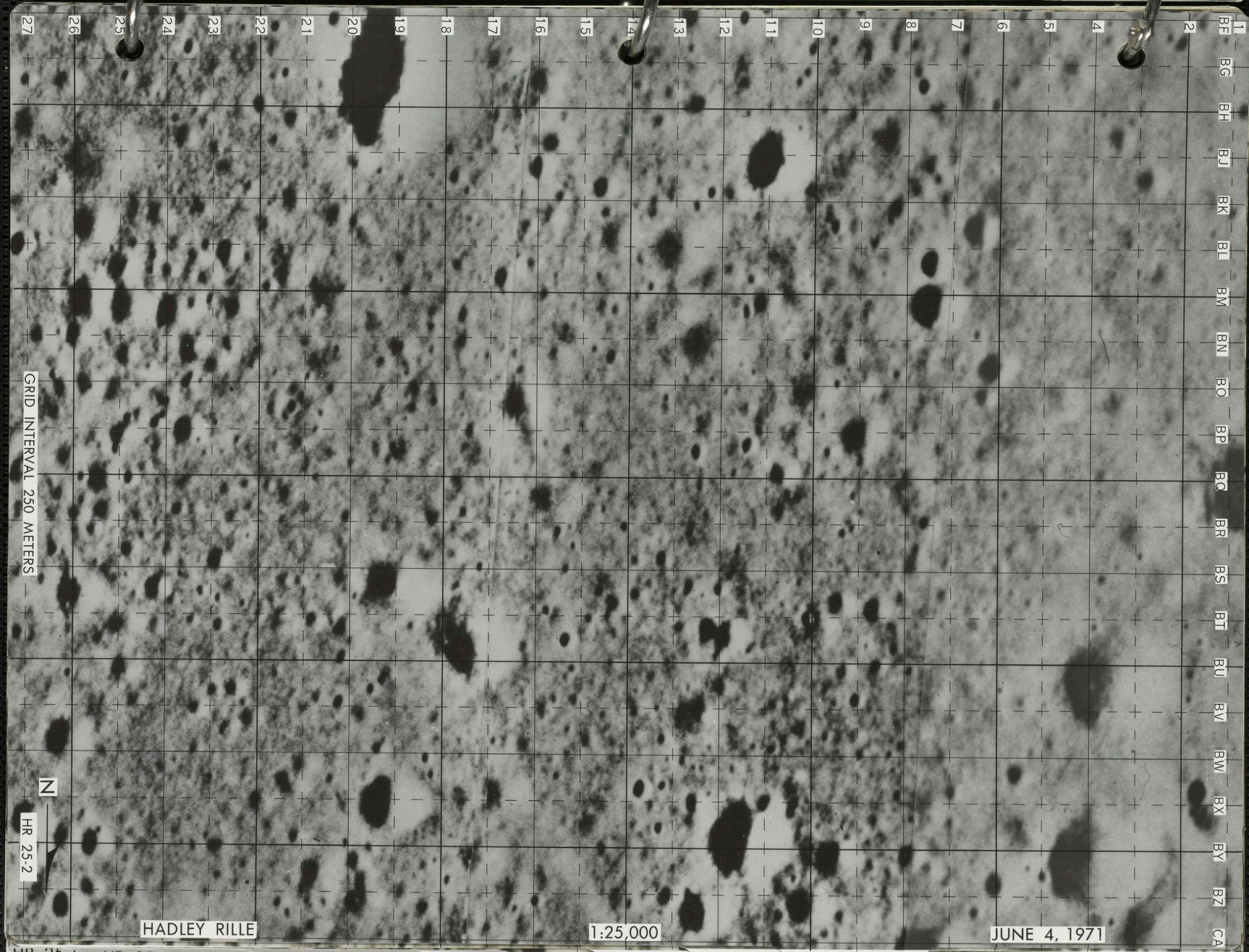
GRID INTERVAL 250 METERS
N
HR 25-1
HADLEY RILLE
1:25,000
JUNE 4, 1971
HR 25-1 HR 25-1 HR 25-9 HR 25-8 HR 25-7 HR 25-6 HR 25-5 HR 25-4 HR 25-3 HR 25 HR 25-1 HR 25-1 HR 25-1 HR 25-12



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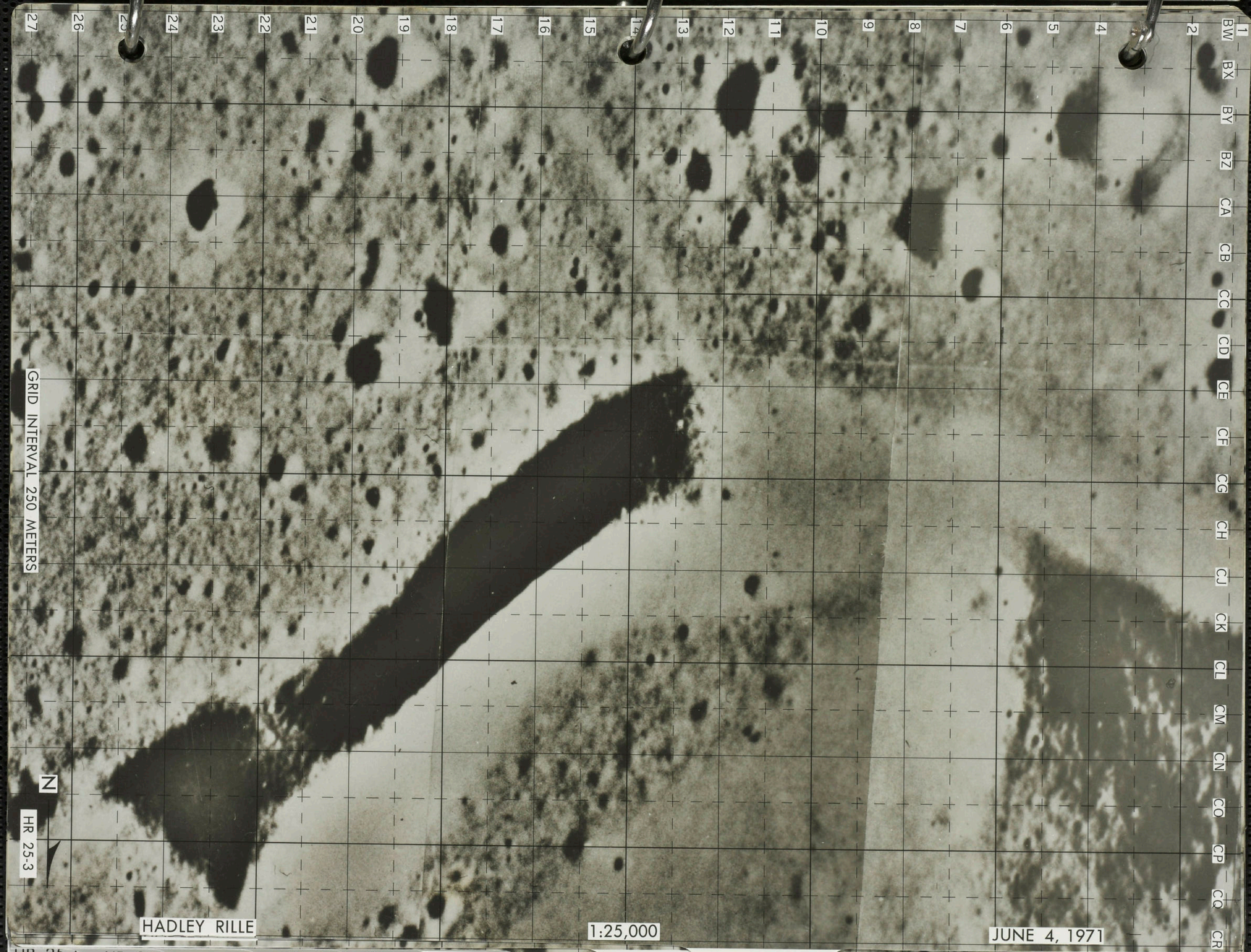
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HR 25-3
HADLEY RILLE
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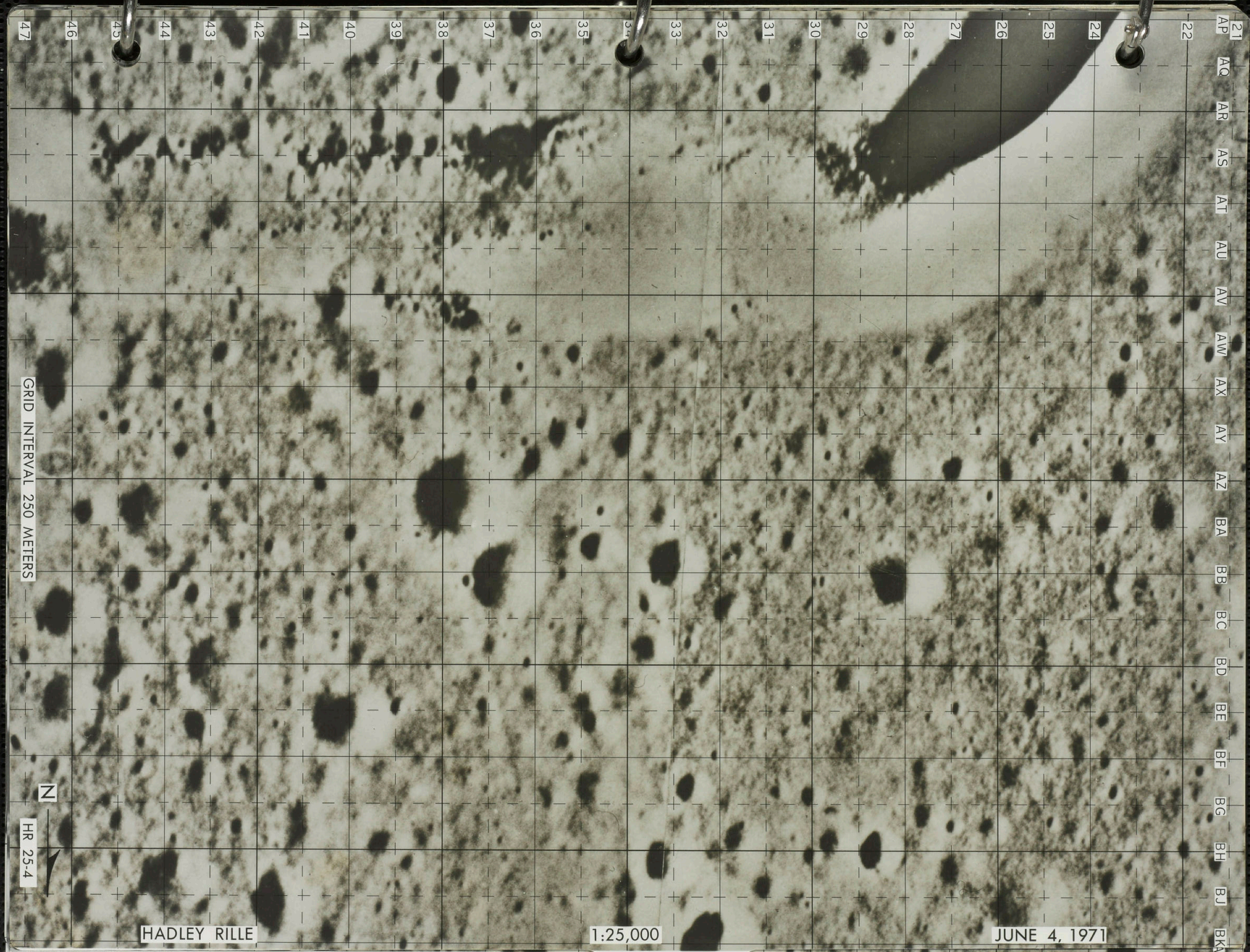
JUNE 4, 1971
HR 25-9
HR 25-8
HR 25-7
HR 25-3
HR 25-12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N
HR 25-4
HADLEY RILLE
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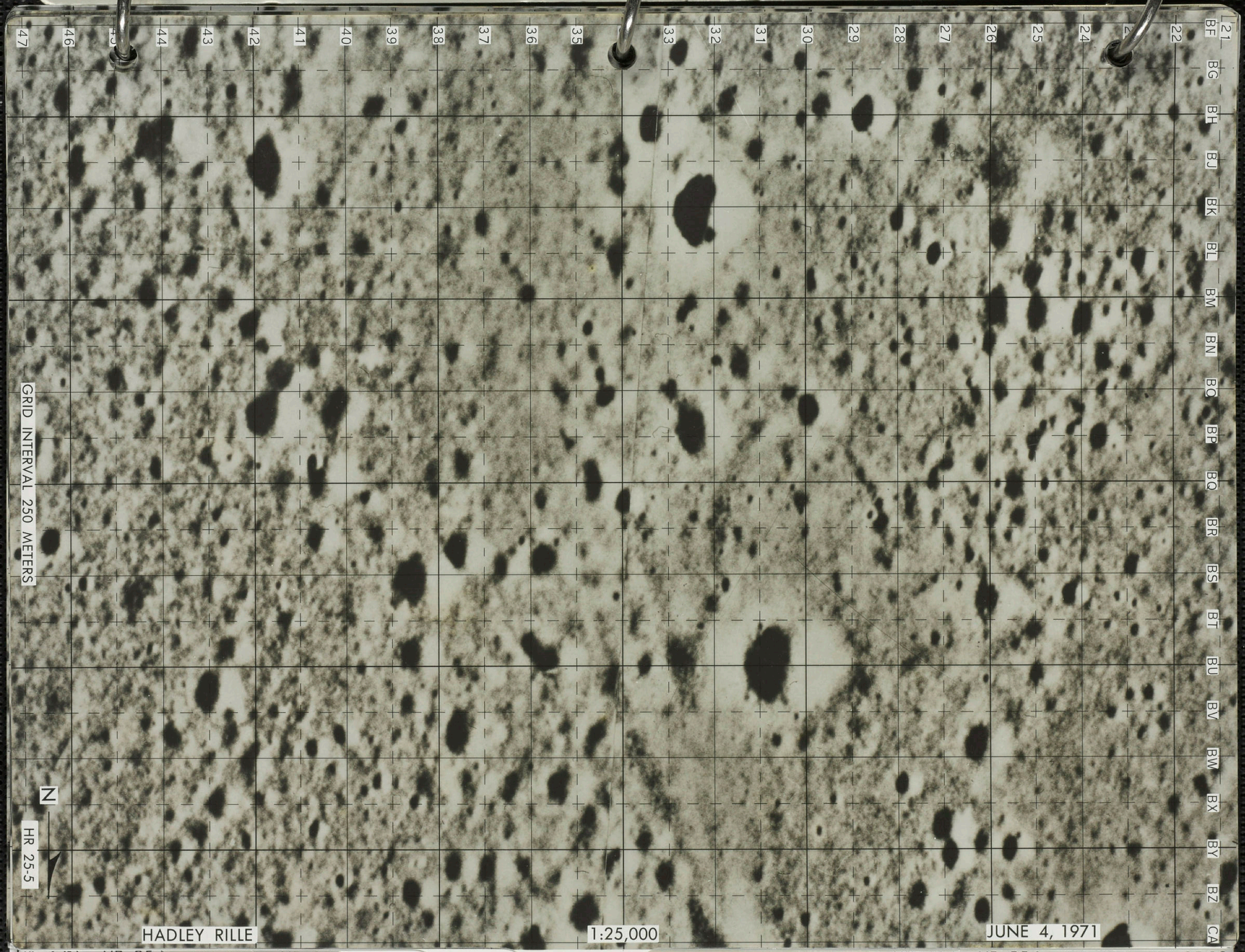
JUNE 4, 1971
HR 25-9
HR 25-8
HR 25-7
HR 25-4
HR 25-1
HR 25-12



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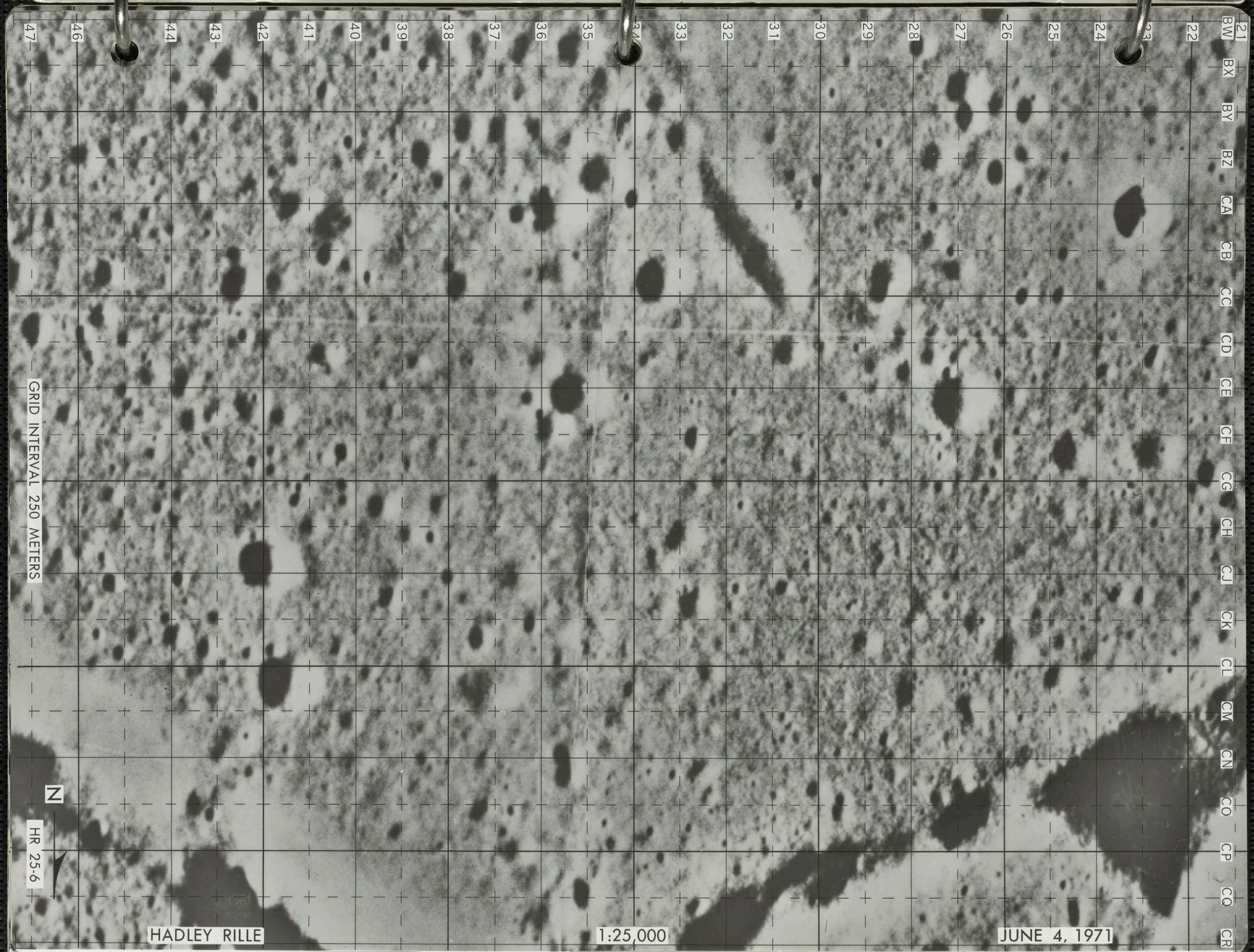

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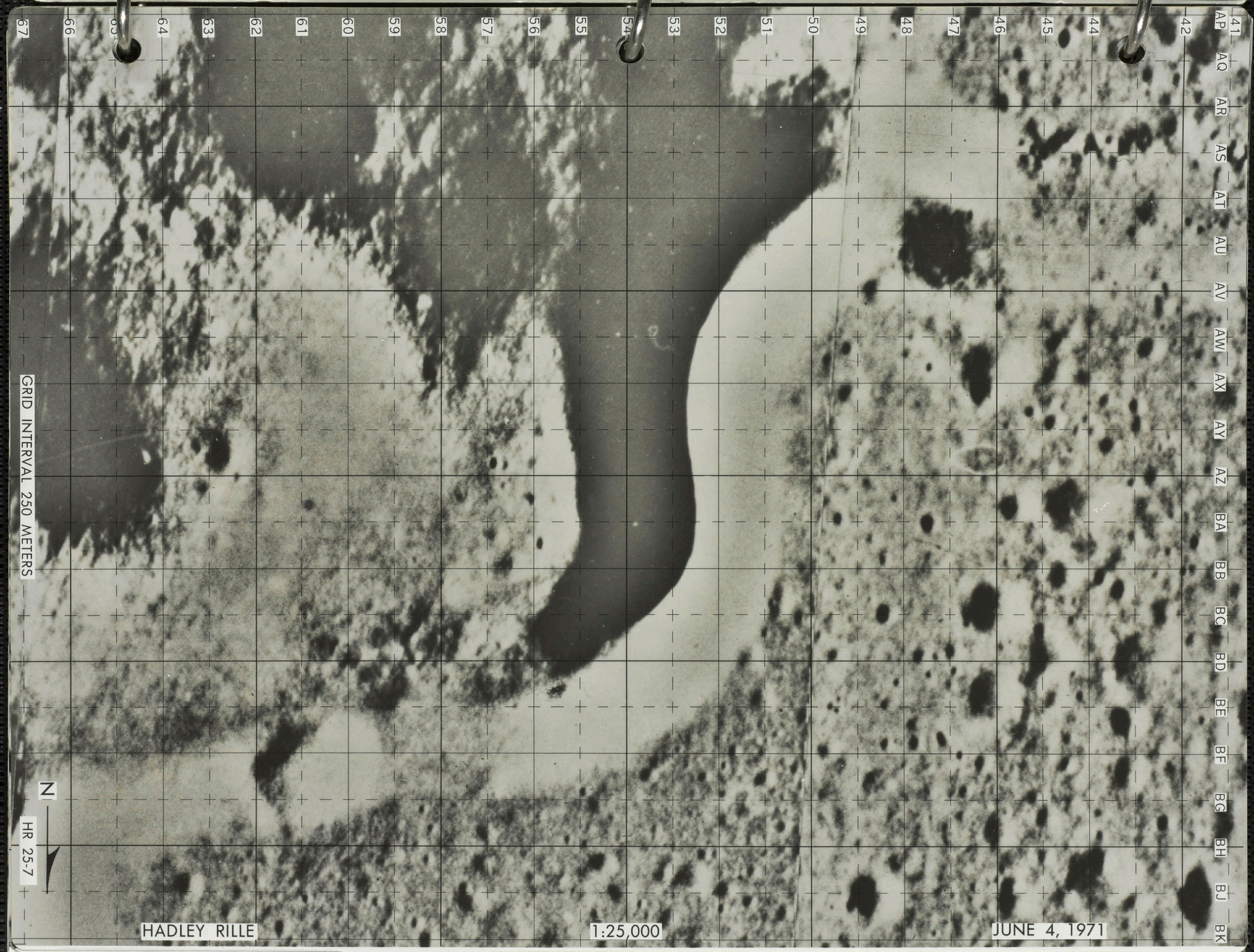

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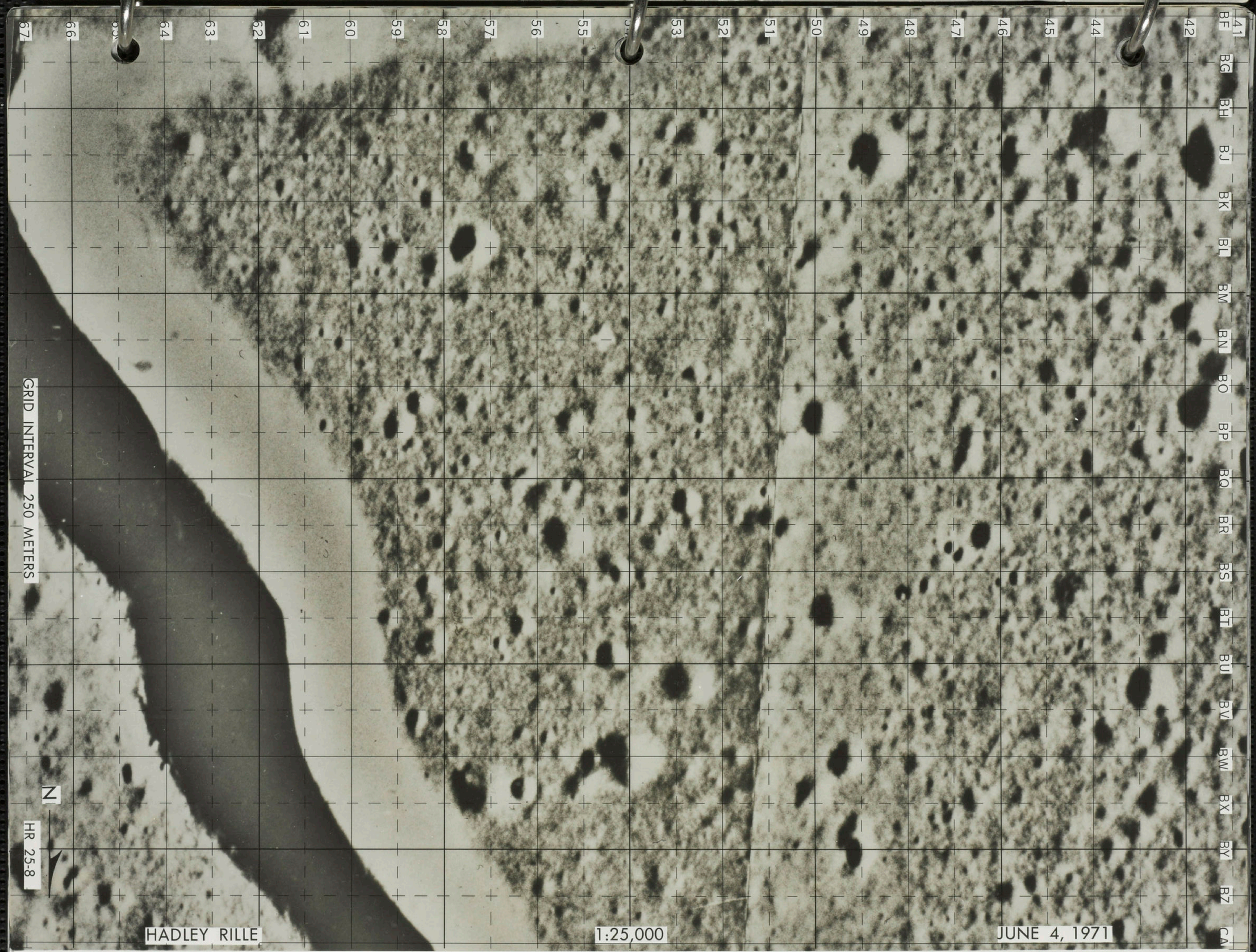

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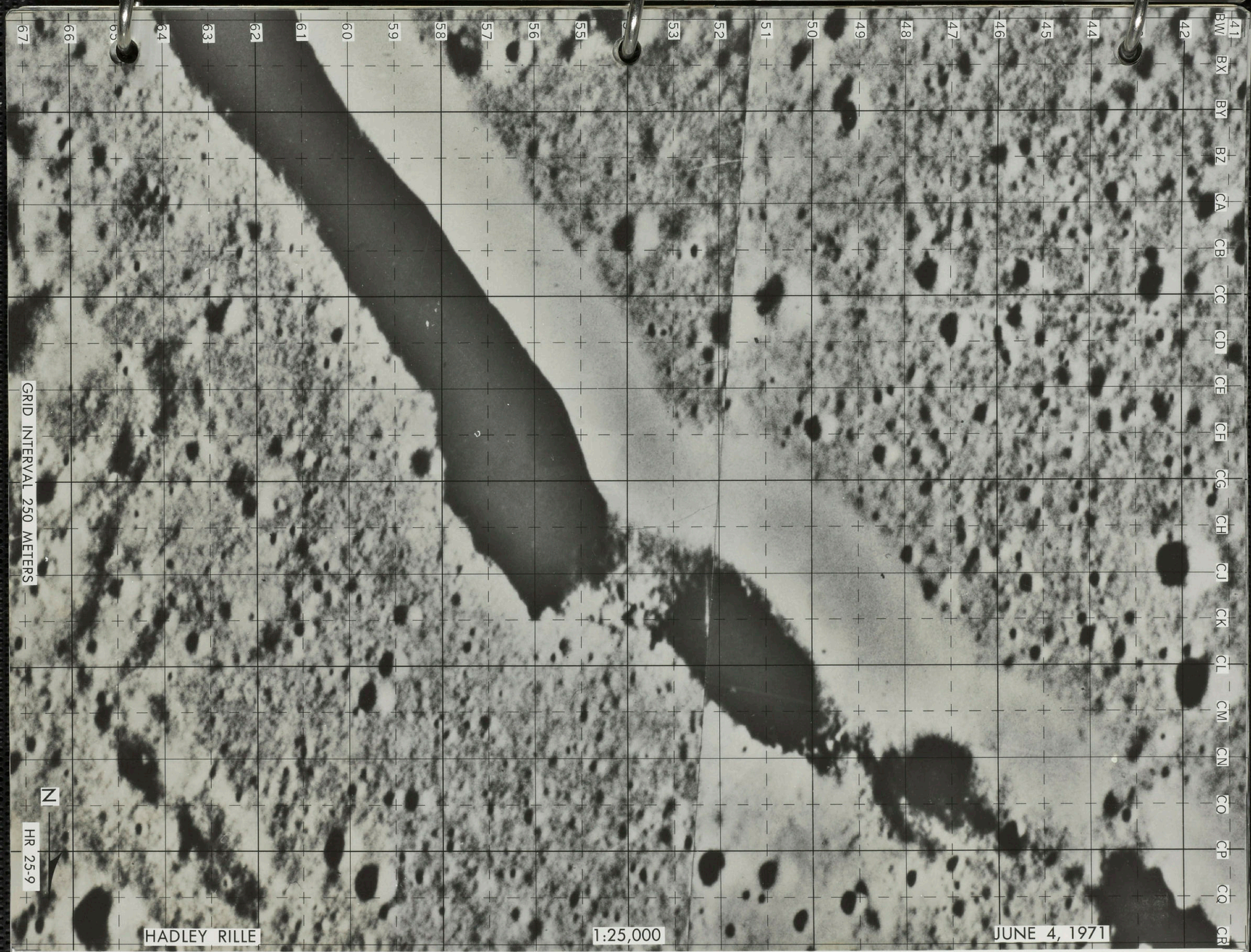
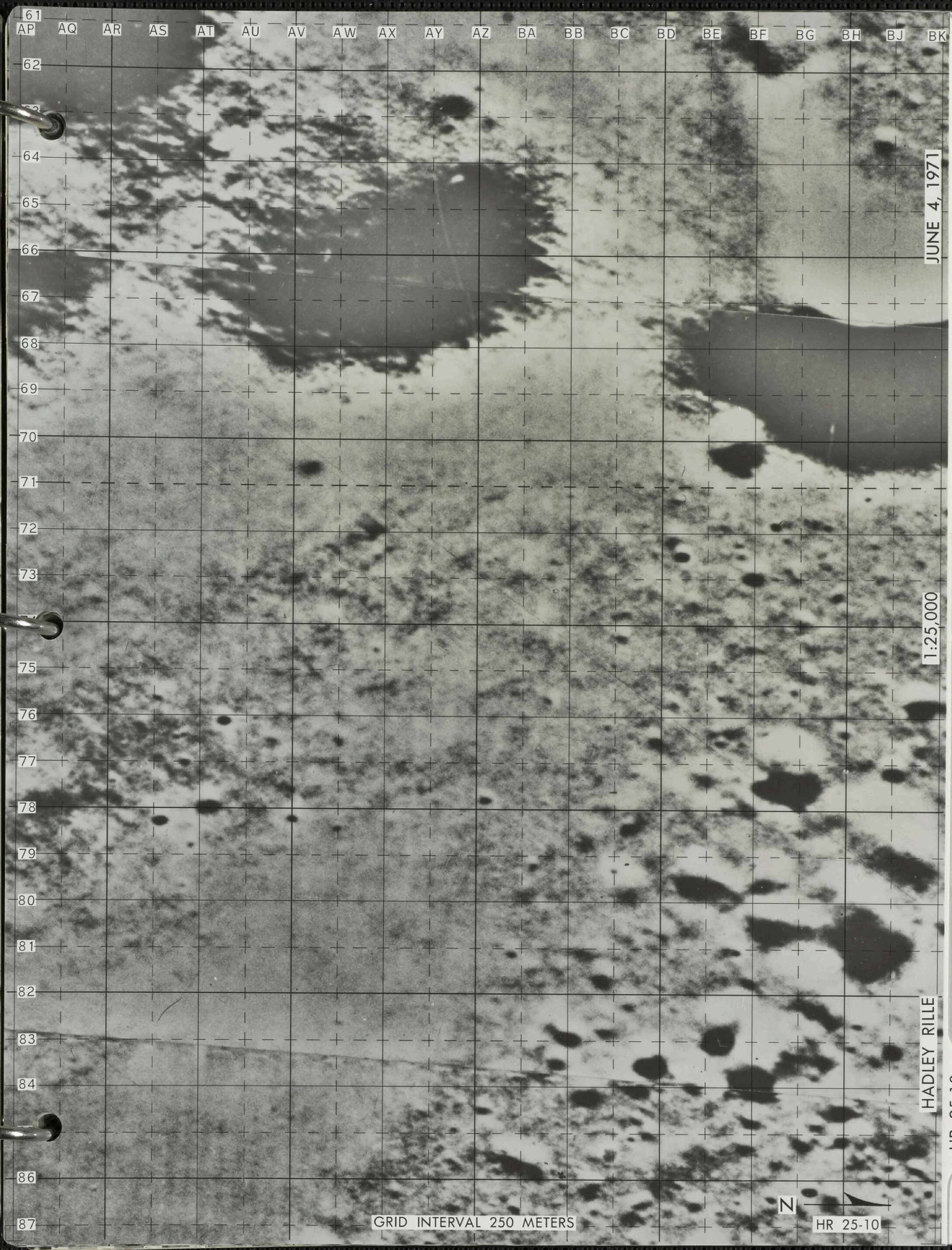


HR 25-1 HR 25-1 HR 25-9 HR 25-1 HR 25-1 HR 25-1 HR 25-12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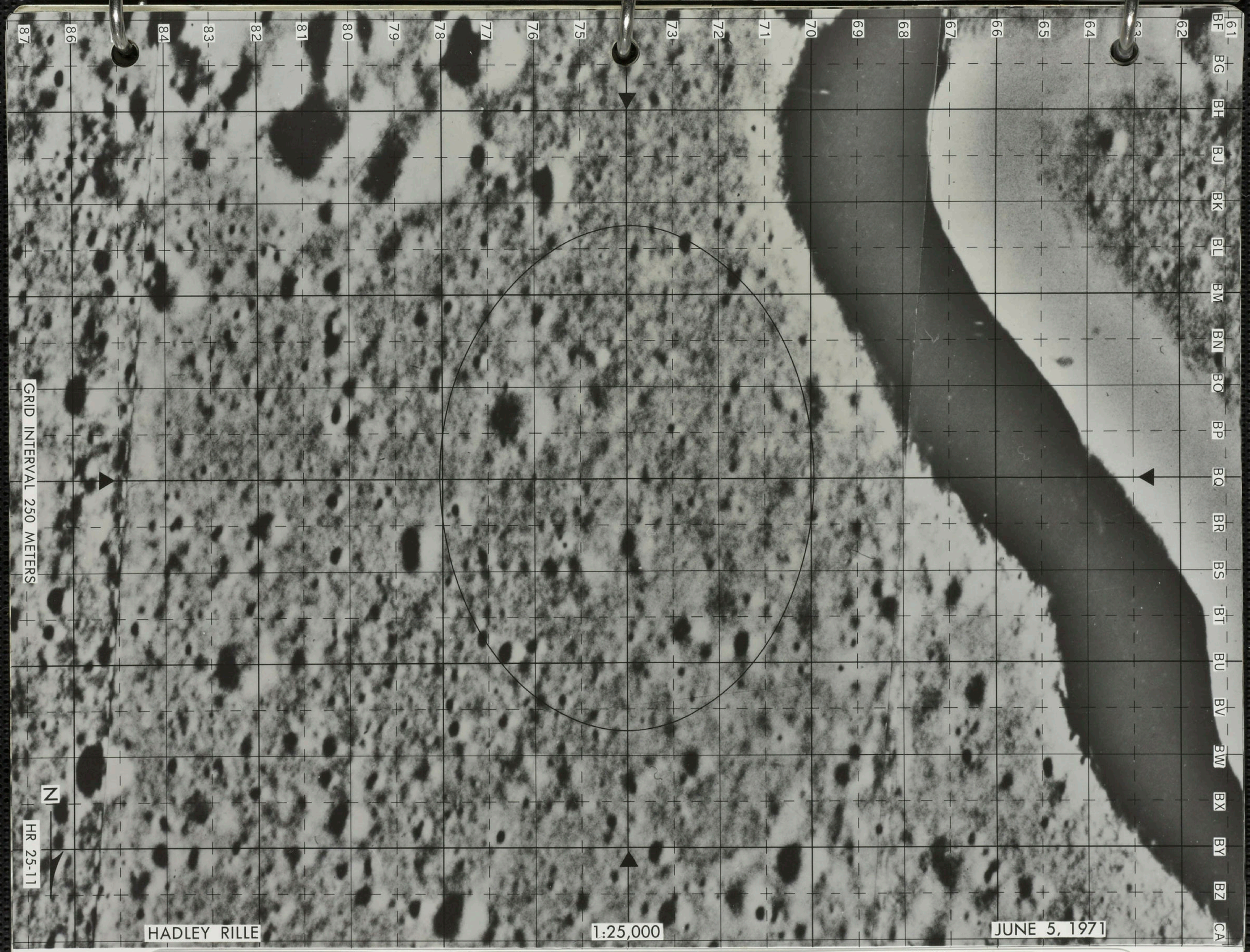
61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87
JUNE 4, 1971
1:25,000
HADLEY RILLE
N
GRID INTERVAL 250 METERS
HR 25-10
HR 25-12
HR 25-1
HR 25-1
HR 25-1
HR 25-10
HR 25-1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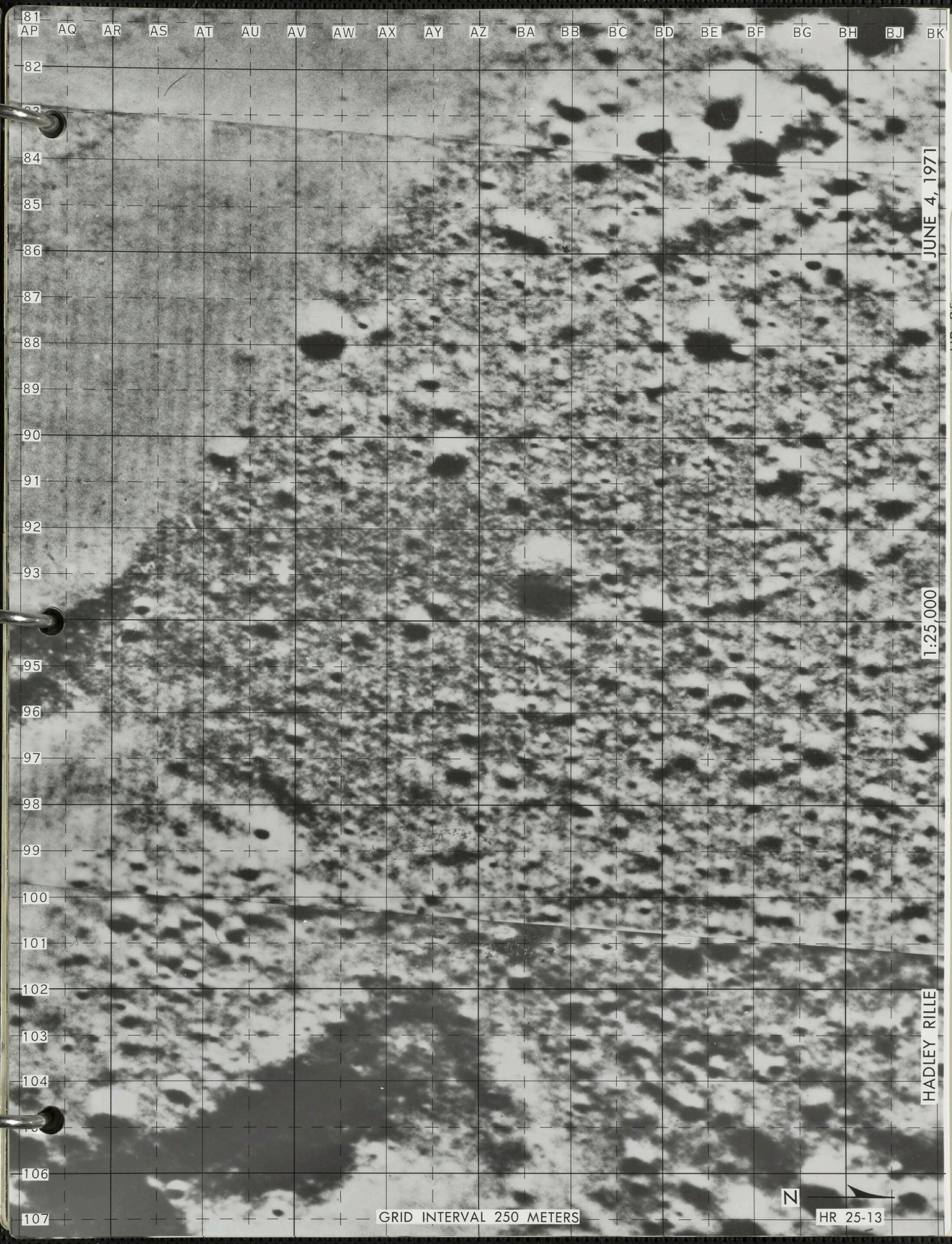
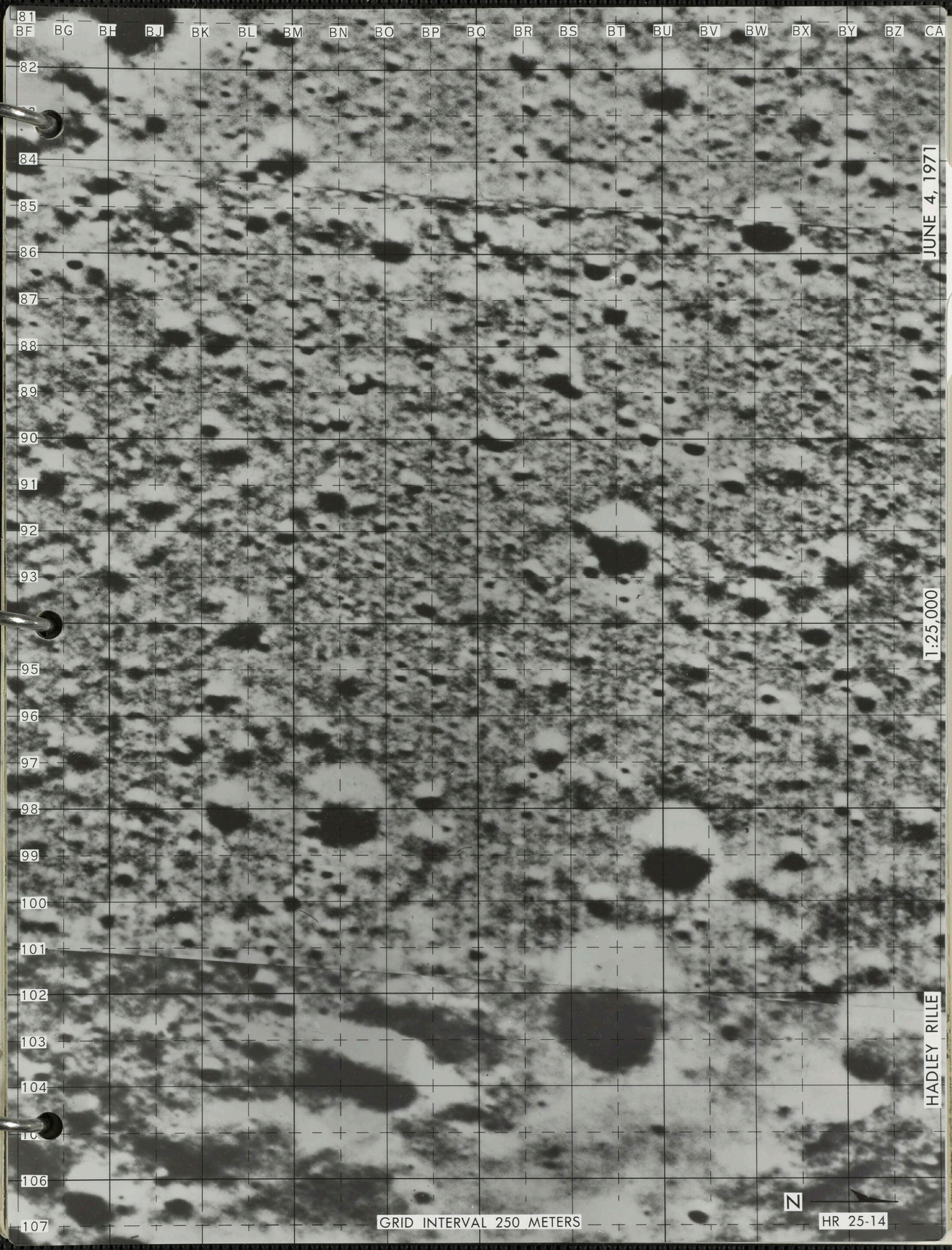
BF BG BH BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA
GRID INTERVAL 250 METERS
N
HR 25-11
HADLEY RILLE
1:25,000
JUNE 5, 1971

HR 25-12
HR 25-1
HR 25-1
HR 25-1

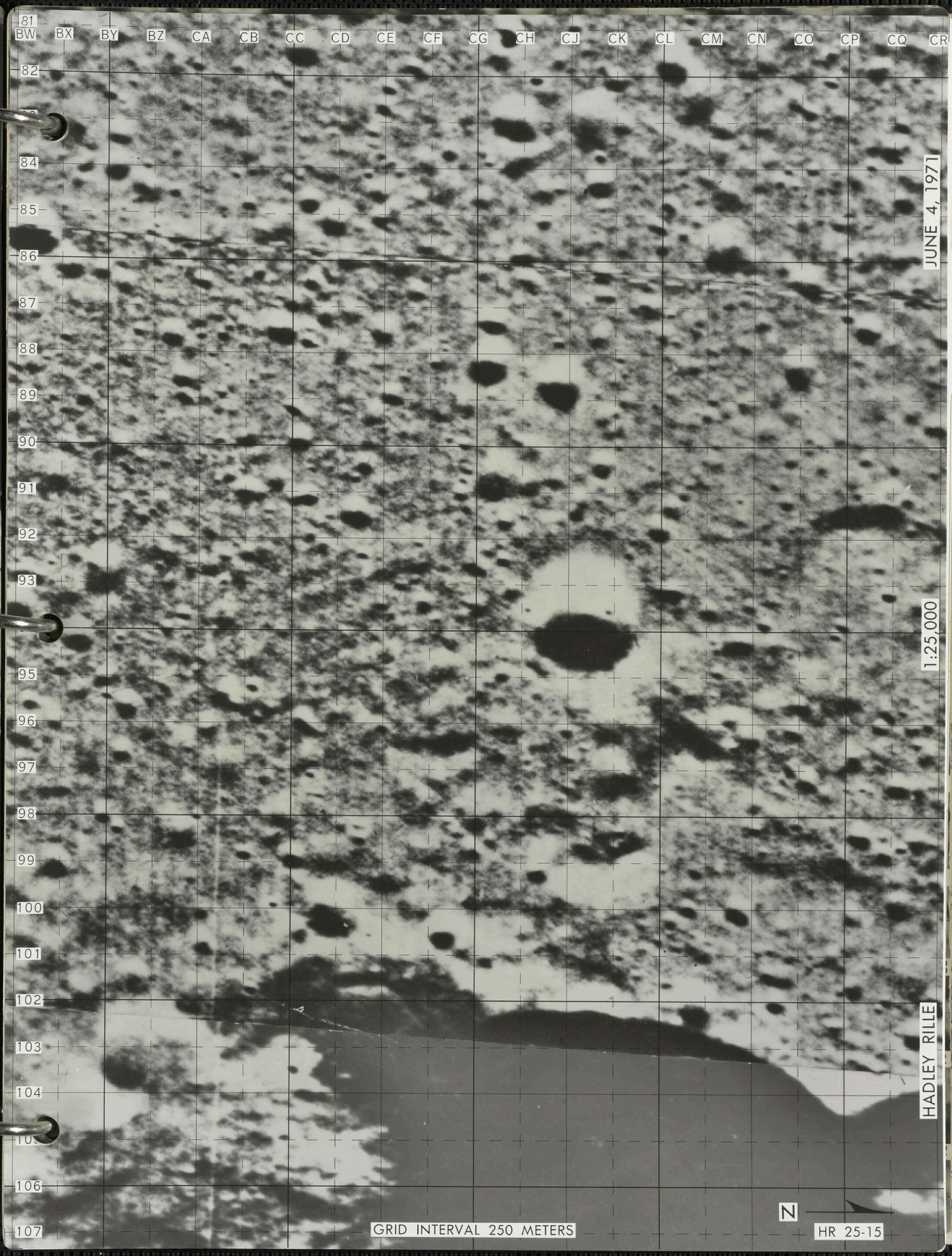


HR 25-13 HR 25-1 HR 25-1



HR 25-14

HR 25-1


81
BW
BX
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CA
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CN
CO
CP
CQ
CR
82
84
85
86
87
88
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90
91
92
93
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96
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100
101
102
103
104
106
107
JUNE 4, 1971
1:25,000
HADLEY RILLE
N
GRID INTERVAL 250 METERS
HR 25-15

HR 25-15

HADLEY-APENNINE LANDING SITE
APOLLO 15 – 1:12,500 AND 1:25,000
GEOLOGIC MAP EXPLANATION

MAIN SEQUENCE CRATERS	ADDITIONAL MATERIALS		AGE
6, 5, 4, 3, 2, 1 — HALO	SECONDARY CRATER MATERIALS		COPERNICAN
	NORTH CLUSTER		
	NORTH RAY		
	TALUS (HADLEY RILLE)		ERATOSTHENIAN
00			
DARK FRONT		MARE MATERIALS THE PLAINS	IMBRIAN
ST. GEORGE CRATER	NORTH COMPLEX	CRATER RIM MATERIALS ST. GEORGE RIM	
		UPLAND UNITS	PRE-IMBRIAN
		FRONT (breccia)	

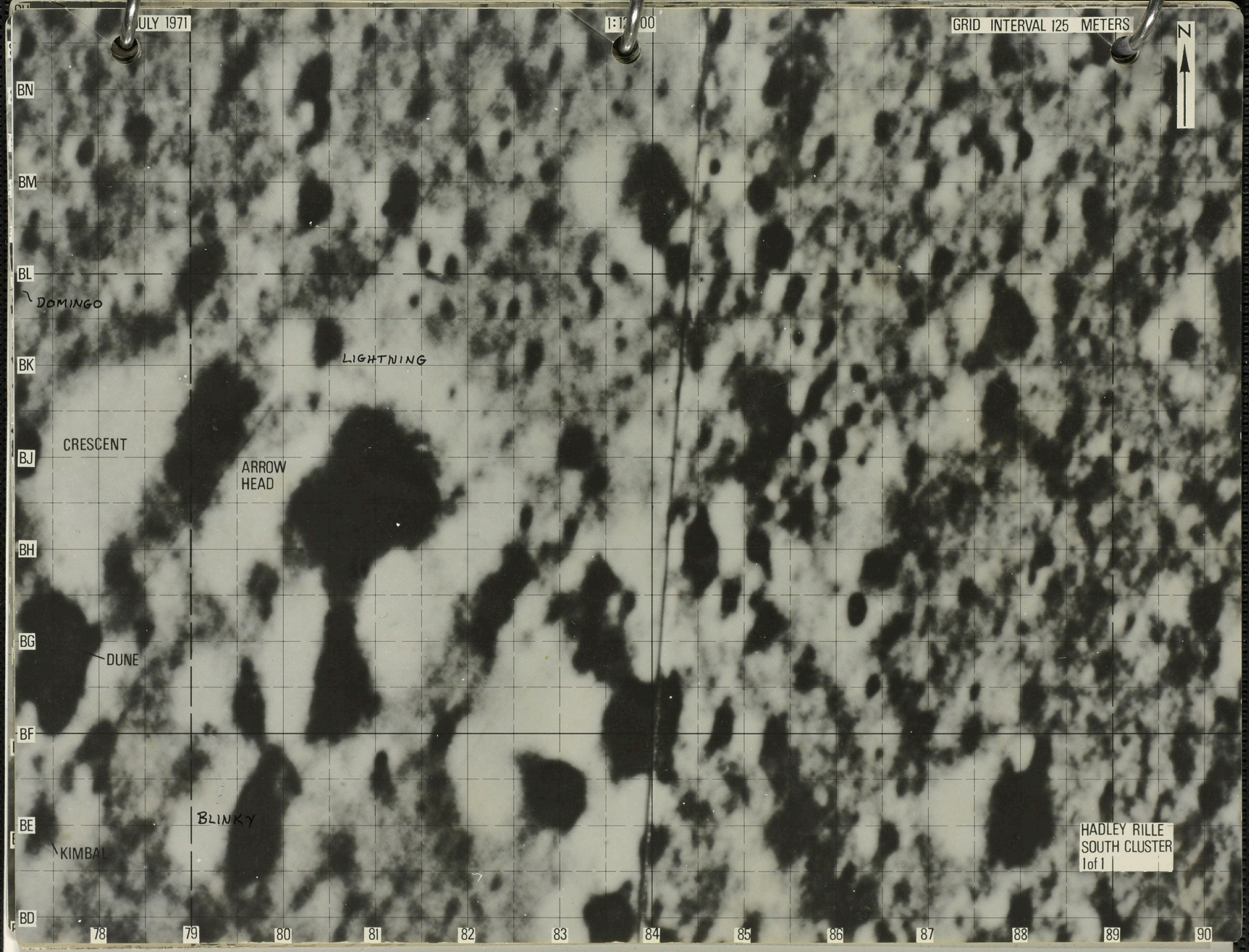
GEOLOGIC SYMBOLS (WHITE)

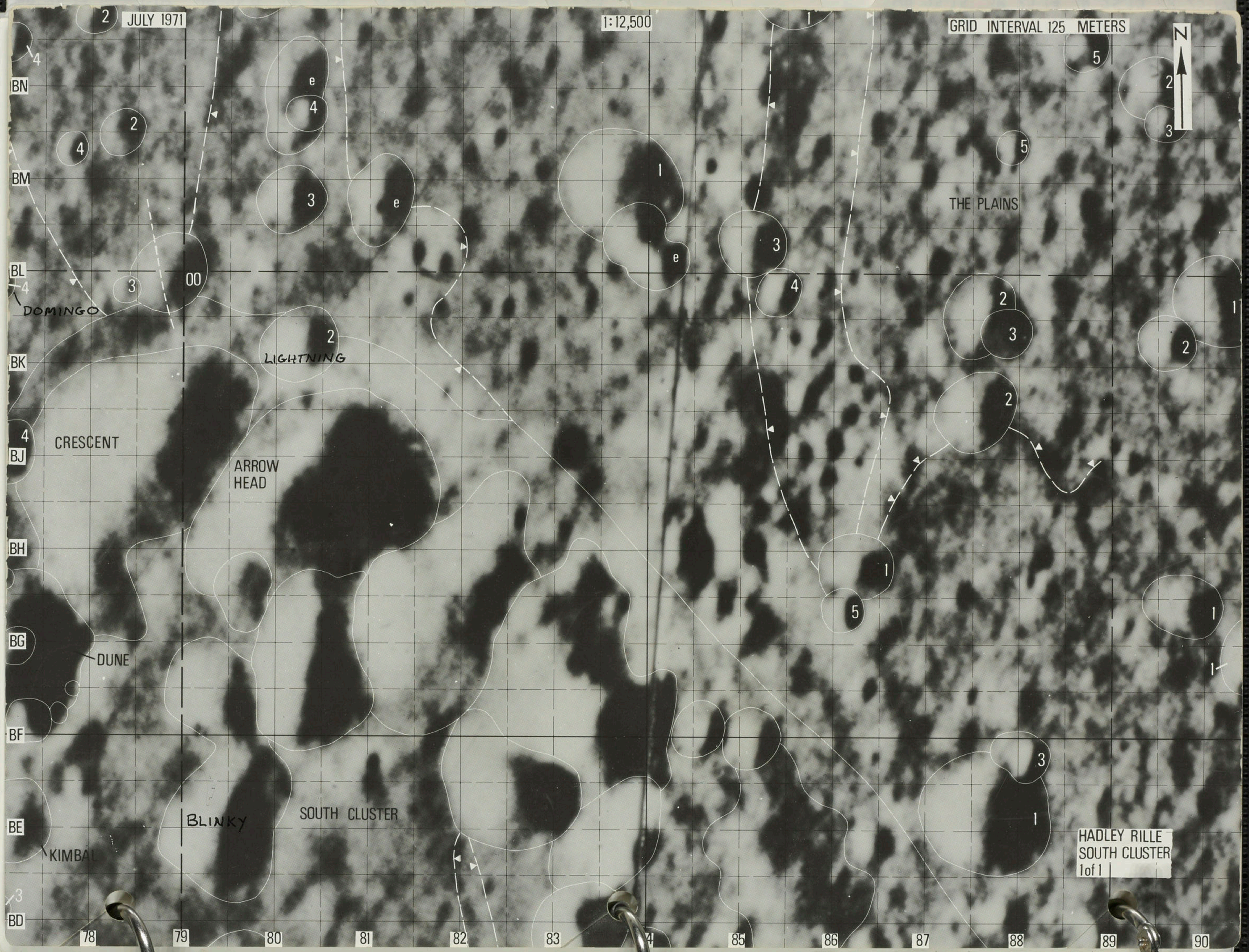
- GEOLOGIC CONTACT; DASHED WHERE INDEFINITE DOTTED WHERE BURIED OR HIDDEN
- CRATER RIM CREST
- PARTIALLY MANTLED OR FLOODED CRATER RIM CREST
- SCARP; GEOLOGIC CONTACT WHEN SOLID; DASHED WHERE INFERRED; DOTTED WHERE HIDDEN; BARBS POINT DOWNSLOPE
- TOP OF SHARP SCARP
- EDGE OF RILLE OR RILLE-LIKE DEPRESSION
- LINEAMENTS
- ch — CHAIN CRATERS
- e — ELONGATED OR IRREGULAR CRATERS
- X — BLOCKS

TRAVERSE SYMBOLS (BLACK)

- NOMINAL LRV TRAVERSE
- CONTINGENCY WALKING TRAVERSE
- LM SITE — NOMINAL LM SITE
- 8 — SPECIFIED LRV STATION POINTS
- a — SPECIFIED WALKING STATION POINTS
- 8 — SUGGESTED LRV STATION POINTS IN AREA STOP
- a — SUGGESTED WALKING STATION POINTS IN AREA STOP
- △ — SUPPLEMENTAL SAMPLE STOP
- • cp_2 — LRV CHECK POINT
- 0, 27, 8, 6, 18 — 1:25,000 TOPOGRAPHIC MAPS ONLY; COMPASS ROSE ON LRV STATION POINTS ORIENTED TO NORTH
- 026° / 1 — 1.8 — 2 — AZIMUTH (026°) AND DISTANCE (1.8 km) BETWEEN STATIONS; TWO AZIMUTHS GIVEN ON CURVING TRAVERSE SEGMENTS; UNCORRECTED DISTANCES
- 1 • 124° / 1.6 — BEARING (124°) AND RANGE (1.6 km) SHORTEST DISTANCE BACK TO LM FROM STATION POINTS

U.S.G.S., Center of Astrogeology


JULY 1971
1:12,000
GRID INTERVAL 125 METERS
N
BN
BM
BL
DOMINGO
BK
LIGHTNING
BJ
CRESCENT
ARROW
HEAD
BH
BG
DUNE
BF
BE
BLINKY
KIMBAL
BD
78
79
80
81
82
83
84
85
86
87
88
89
90
HADLEY RILLE
SOUTH CLUSTER
1 of 1


JULY 1971
1:12,500
GRID INTERVAL 125 METERS
N
THE PLAINS
DOMINGO
LIGHTNING
CRESCENT
ARROW HEAD
DUNE
BLINKY
SOUTH CLUSTER
KIMBAL
HADLEY RILLE
SOUTH CLUSTER
1 of 1
BN
BM
BL
BK
BJ
BH
BG
BF
BE
BD
78
79
80
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85
86
87
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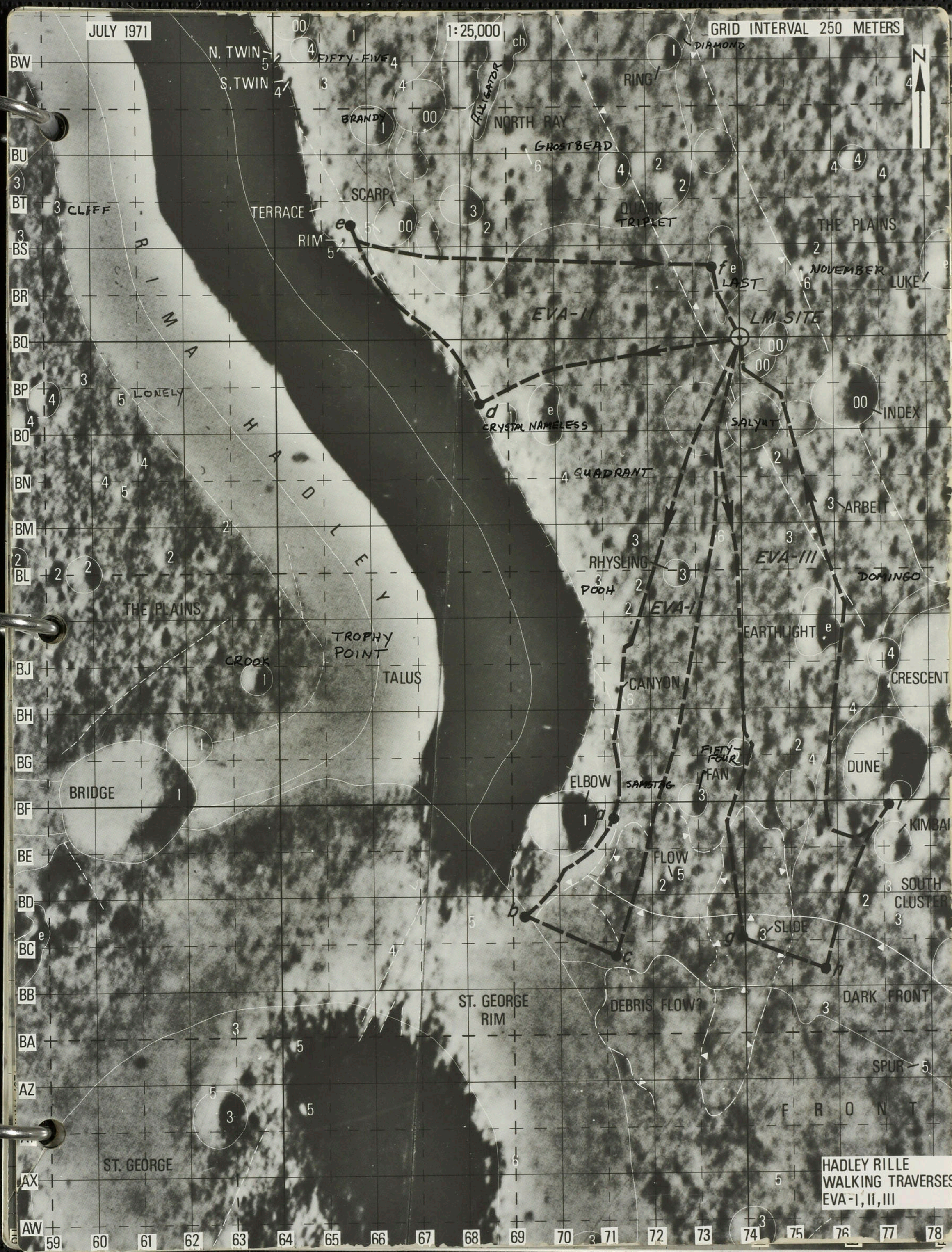
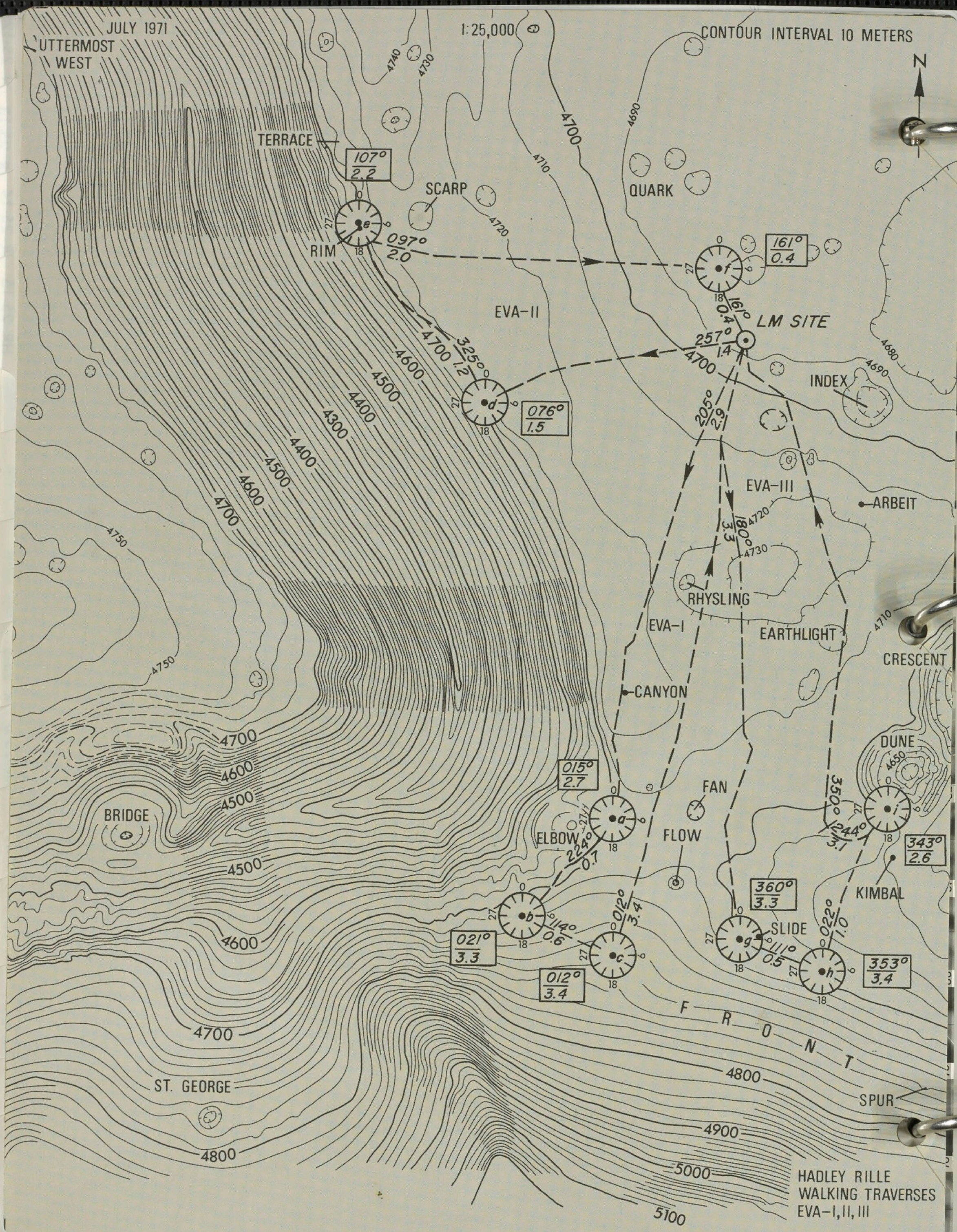
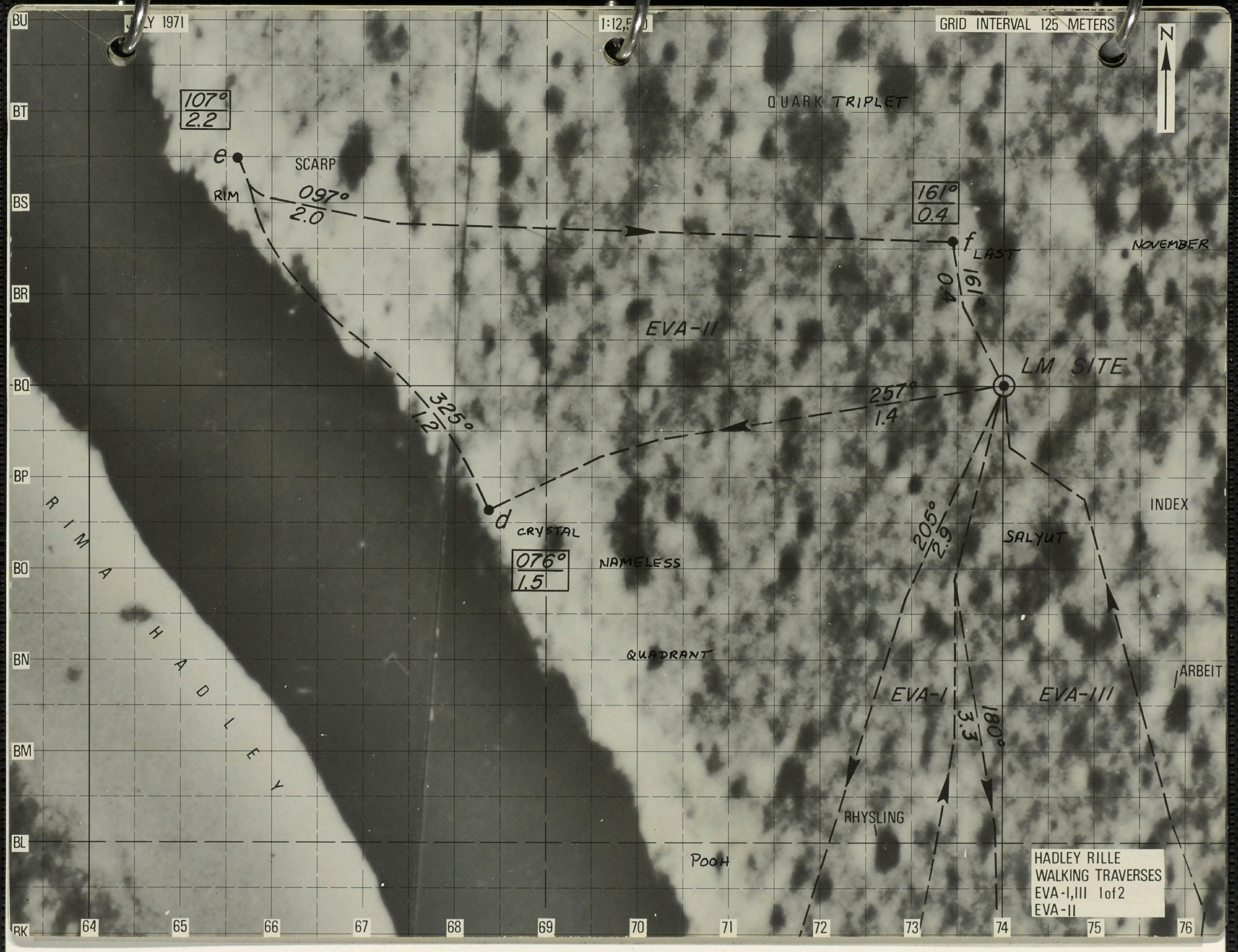
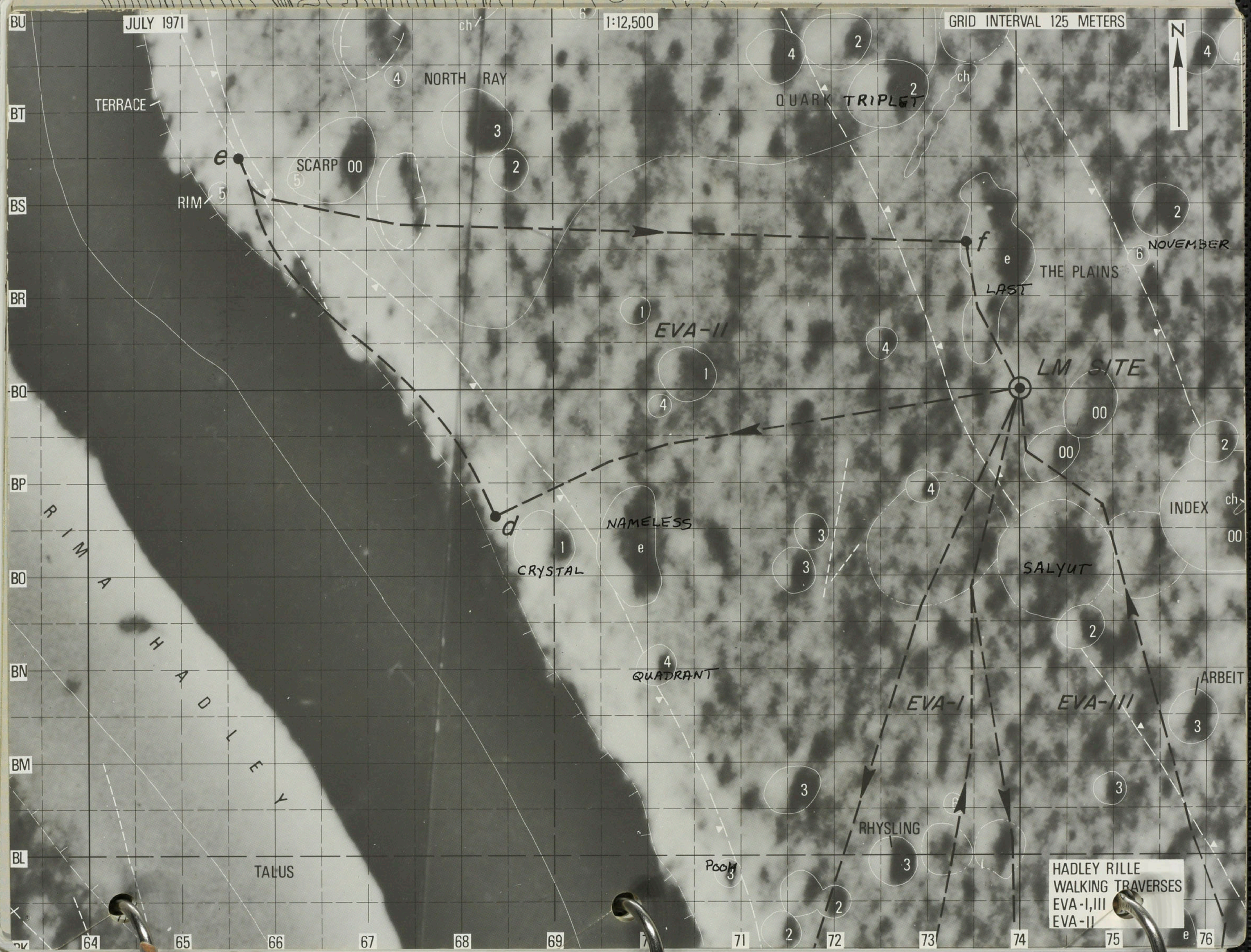
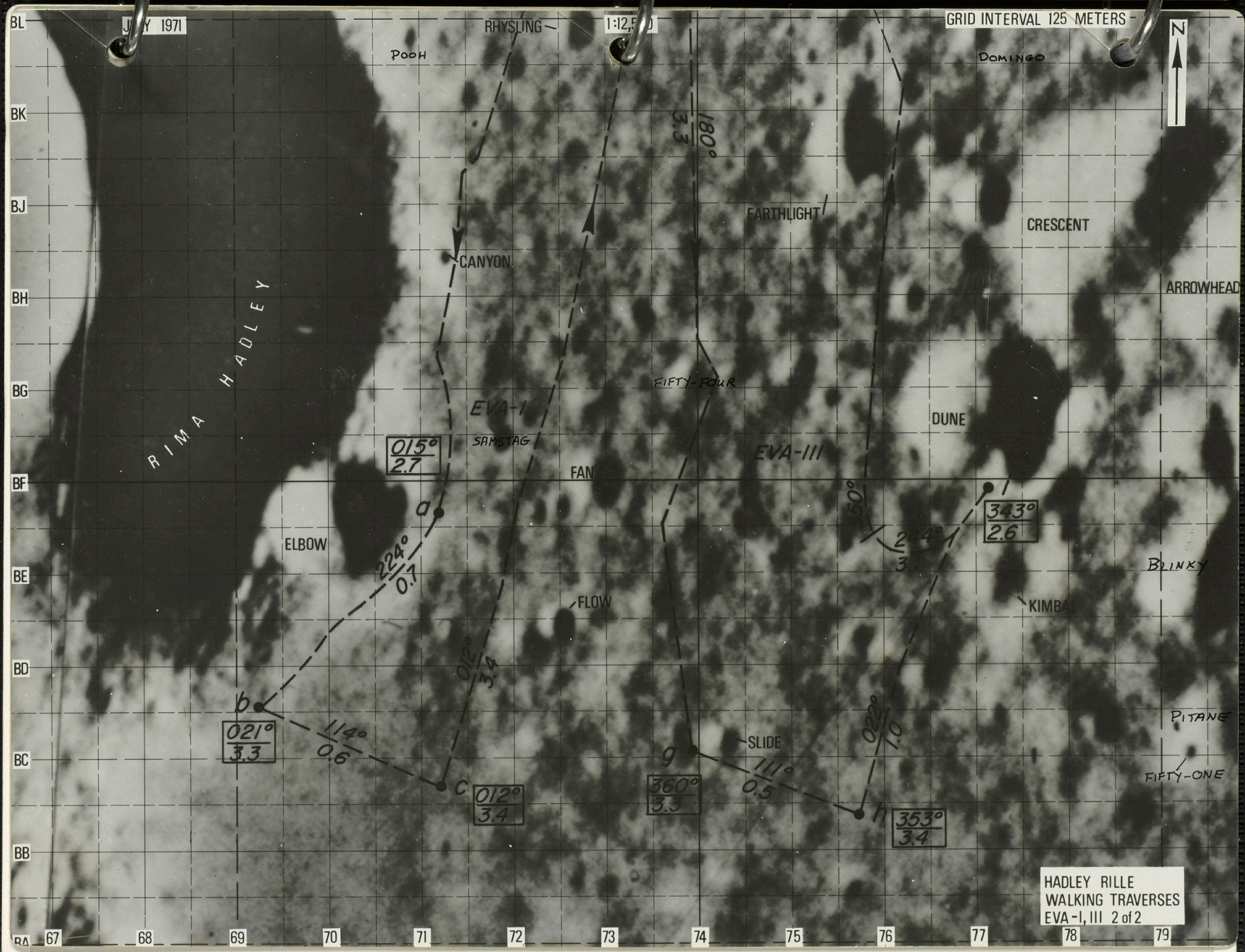
90


JULY 1971
1:25,000
GRID INTERVAL 250 METERS
N
N. TWIN
S. TWIN
FIFTY-FIVE
DIAMOND
RING
ALLIGATOR
BRANDY
NORTH RAY
GHOSTBEAD
SCARP
TERRACE
RIM
CLIFF
QUARK
TRIPLET
THE PLAINS
NOVEMBER
LUKE
LAST
EVA-II
LM SITE
LONELY
CRYSTAL NAMELESS
SALYUT
INDEX
QUADRANT
ARBETT
RHYSLING
POOH
EVA-III
DOMINGO
EVA-I
EARTHLIGHT
TROPHY POINT
CROOK
TALUS
CRESCENT
CANYON
FIFTY-FOUR
FAN
DUNE
ELBOW
SAMSTAG
BRIDGE
KIMBAI
FLOW
SOUTH CLUSTER
SLIDE
DARK FRONT
ST. GEORGE RIM
DEBRIS FLOW?
SPUR
F R O N T
ST. GEORGE
HADLEY RILLE
WALKING TRAVERSES
EVA-I, II, III


JULY 1971
UTTERMOST WEST
1:25,000
CONTOUR INTERVAL 10 METERS
N
TERRACE
SCARP
RIM
QUARK
EVA-II
LM SITE
INDEX
EVA-III
ARBEIT
RHYSLING
EVA-I
EARTHLIGHT
CRESCENT
CANYON
DUNE
FAN
FLOW
ELBOW
BRIDGE
KIMBAL
SLIDE
ST. GEORGE
F R O N T
SPUR
HADLEY RILLE
WALKING TRAVERSES
EVA-I, II, III


JULY 1971
1:12,500
GRID INTERVAL 125 METERS
N
QUARK TRIPLET
107°
2.2
e
SCARP
RIM
097°
2.0
161°
0.4
f LAST
NOVEMBER
161°
0.4
EVA-II
LM SITE
257°
1.4
325°
1.2
d
CRYSTAL
076°
1.5
NAMELESS
INDEX
205°
2.9
SALYUT
QUADRANT
ARBEIT
EVA-I
EVA-III
180°
3.3
RHYSLING
POOH
RIMA HADLEY
HADLEY RILLE
WALKING TRAVERSES
EVA-I,III 1of2
EVA-II
BU
BT
BS
BR
BQ
BP
BO
BN
BM
BL
BK
64
65
66
67
68
69
70
71
72
73
74
75
76


JULY 1971
1:12,500
GRID INTERVAL 125 METERS
N
NORTH RAY
QUARK TRIPLET
TERRACE
SCARP 00
RIM
NOVEMBER
THE PLAINS
LAST
EVA-II
LM SITE
INDEX
NAMELESS
CRYSTAL
SALYUT
QUADRANT
ARBEIT
EVA-I
EVA-III
RHYSLING
Pooh
TALUS
RIMA HADLEY
HADLEY RILLE
WALKING TRAVERSES
EVA-I,III
EVA-II


JULY 1971
1:12,500
GRID INTERVAL 125 METERS
N
RHYSLING
POOH
DOMINGO
3.3
180°
EARTHLIGHT
CRESCENT
CANYON
ARROWHEAD
RIMA HADLEY
FIFTY-FOUR
EVA-I
DUNE
SAMSTAG
015°
2.7
EVA-III
FAN
a
ELBOW
224°
0.7
343°
2.6
BLINKY
FLOW
KIMBA
012°
3.4
b
021°
3.3
114°
0.6
c
012°
3.4
g
360°
3.3
SLIDE
111°
0.5
022°
1.0
h
353°
3.4
PITANE
FIFTY-ONE
BL
BK
BJ
BH
BG
BF
BE
BD
BC
BB
BA
67
68
69
70
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72
73
74
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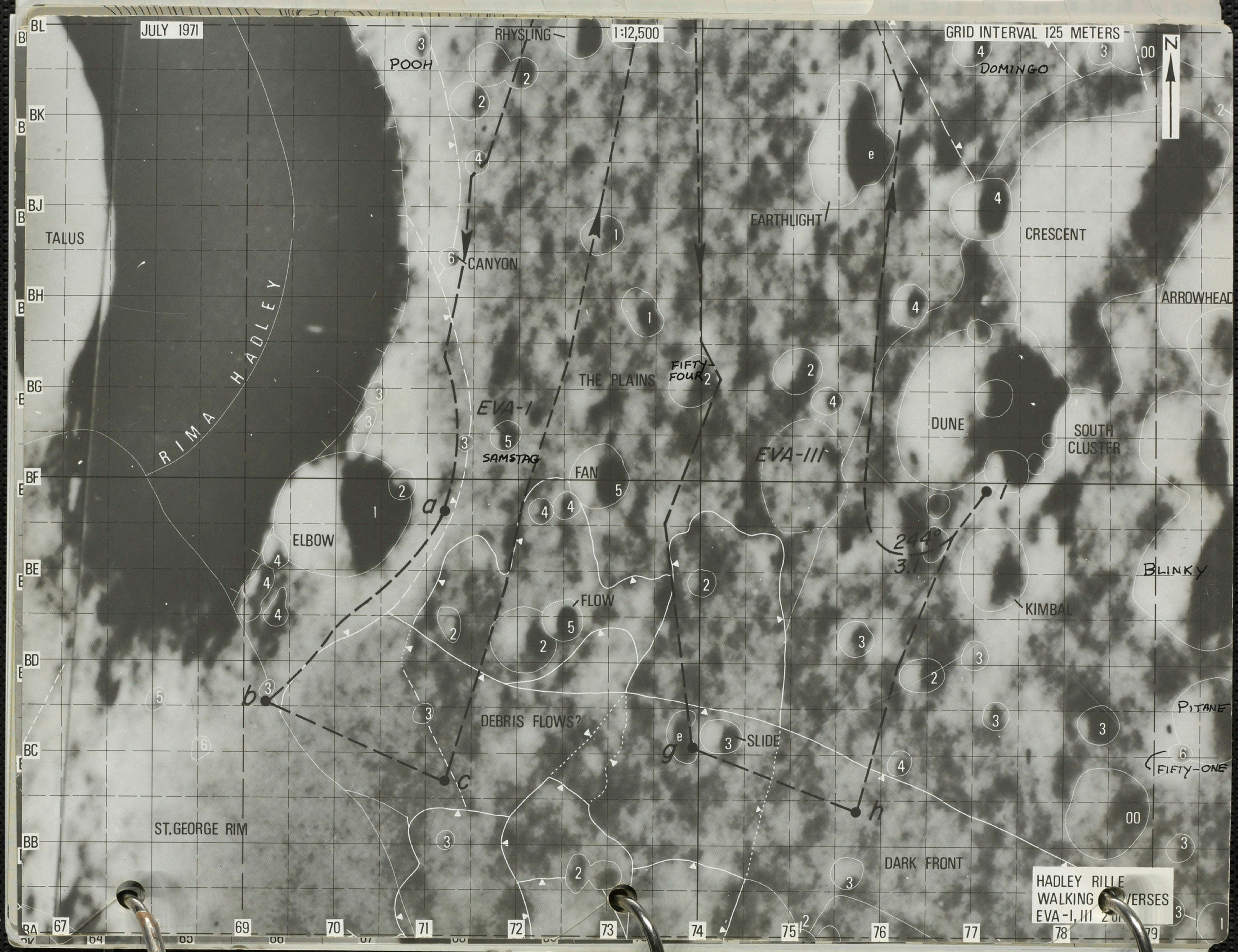
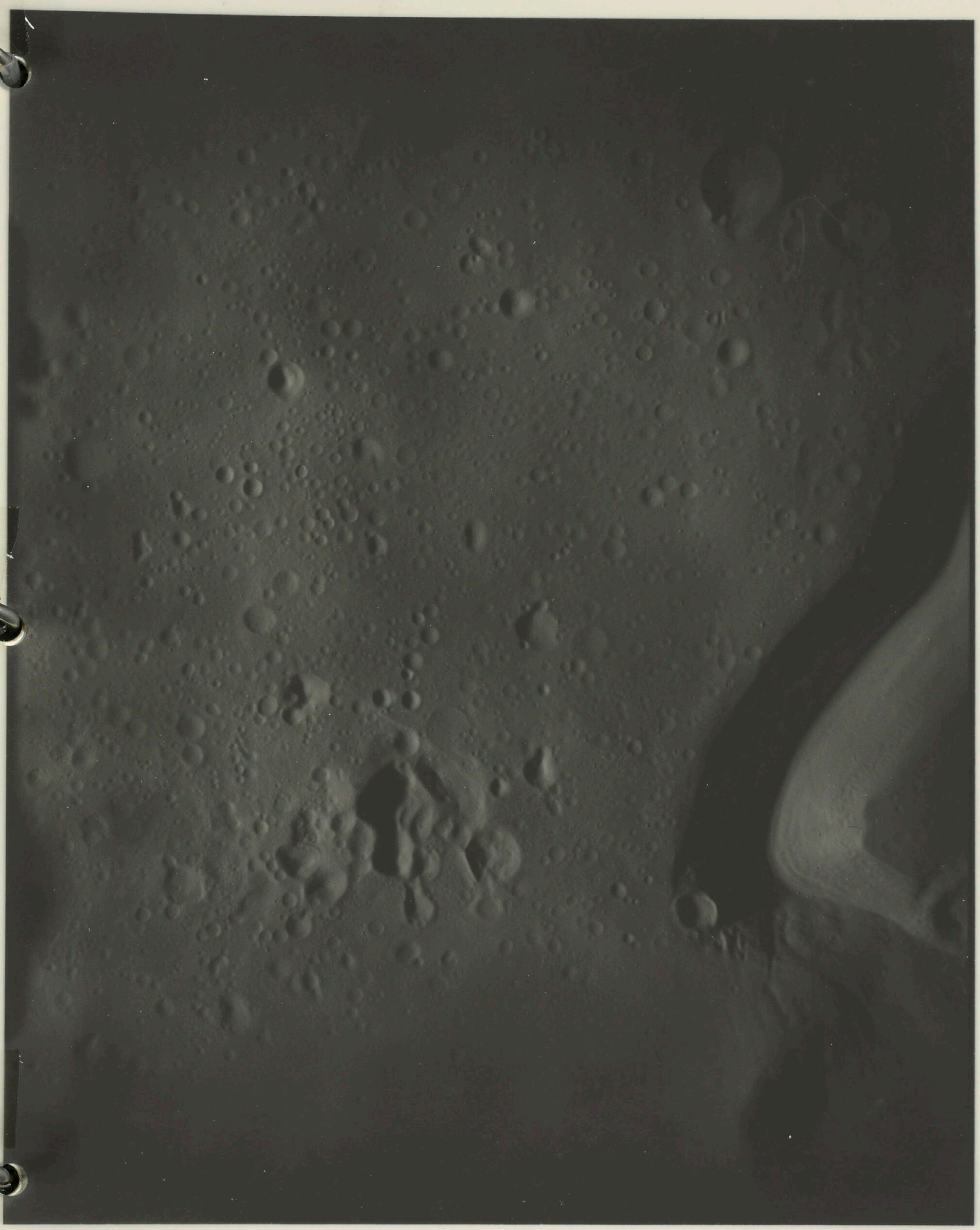
77
78
79
HADLEY RILLE
WALKING TRAVERSES
EVA-I, III 2 of 2


JULY 1971
1:12,500
GRID INTERVAL 125 METERS
N
RHYSLING
POOH
DOMINGO
TALUS
RIMA HADLEY
CANYON
EARTHLIGHT
CRESCENT
ARROWHEAD
THE PLAINS
FIFTY-FOUR
EVA-I
SAMSTAG
FAN
EVA-III
DUNE
SOUTH CLUSTER
ELBOW
FLOW
244°
KIMBAL
BLINKY
DEBRIS FLOWS?
SLIDE
PITANE
FIFTY-ONE
ST.GEORGE RIM
DARK FRONT
HADLEY RILLE
WALKING TRAVERSES
EVA-I, III



JULY 1971
RHYSLING
1:12,500
GRID INTERVAL 125 METERS
N
BL
BK
BJ
BH
BG
BF
BE
BD
BC
BB
BA
TALUS
ARROWHEAD
LINK
PITANE
FIFTY-ONE
EVA-I, III
67
68
69
70
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72
74
75
76
77
78
79