

18 MAY 1969

05°S

00°

05°N

10°N

NORTH

SCALE

1:2,765,000 (APPROX)

CP 1

REV 26

(2 + 40)

(2 + 20)

(2 + 00)

(1 + 40)

(1 + 20)

(1 + 00)

(0 + 40)

(0 + 20)

NM

120

90

60

30

0

CP1
LAT = +00.875°
LONG/2 = +85.073°
ALT = 000.00 NM

IP (2 + 45) LAT = 00.000°
LONG/2 = +89.219°

REV 26

18 MAY 1969

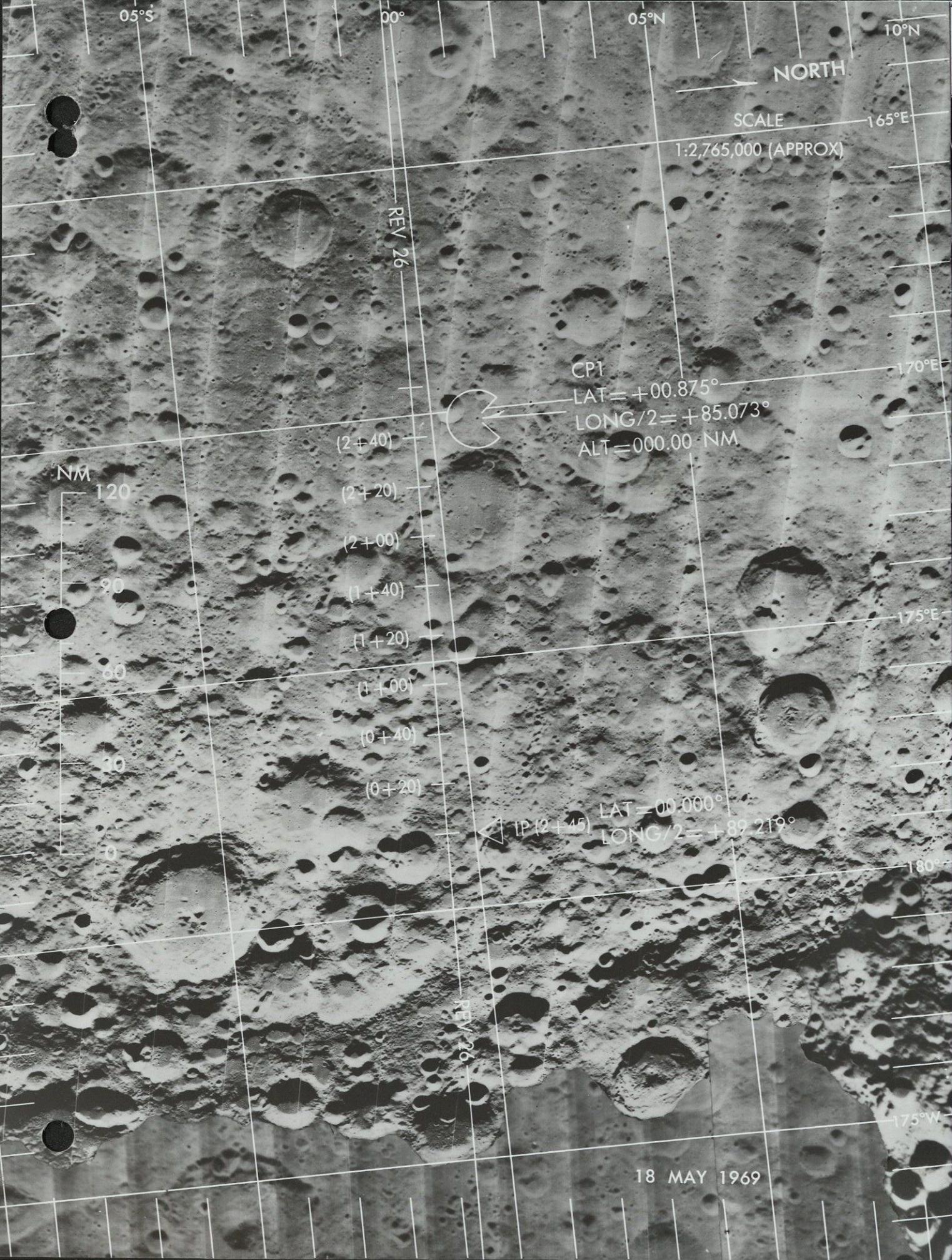
165°E

170°E

175°E

180°

175°W



05°S

00°

05°N

NORTH

SCALE

1:2,765,000 (APPROX)

211

120°E

REV 26

283

282

NM

120

(1+20)

(1+00)

(0+40)

(0+20)

30

0

IP (1+4)

LAT = +01.000°
LONG/2 = +63.700°
ALT = 000.00 NM

LAT = +00.800°
LONG/2 = +63.740°
216

284

286

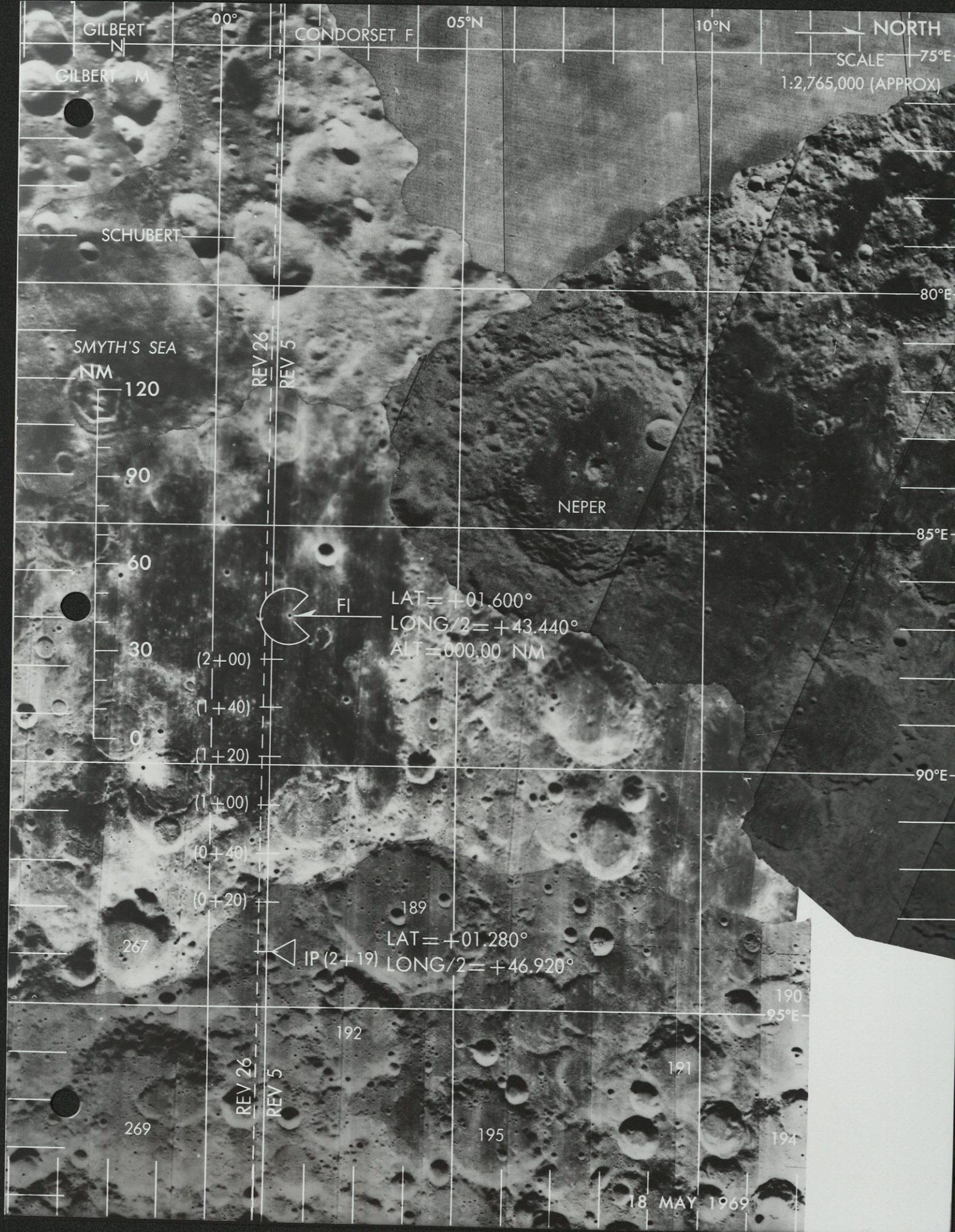
217

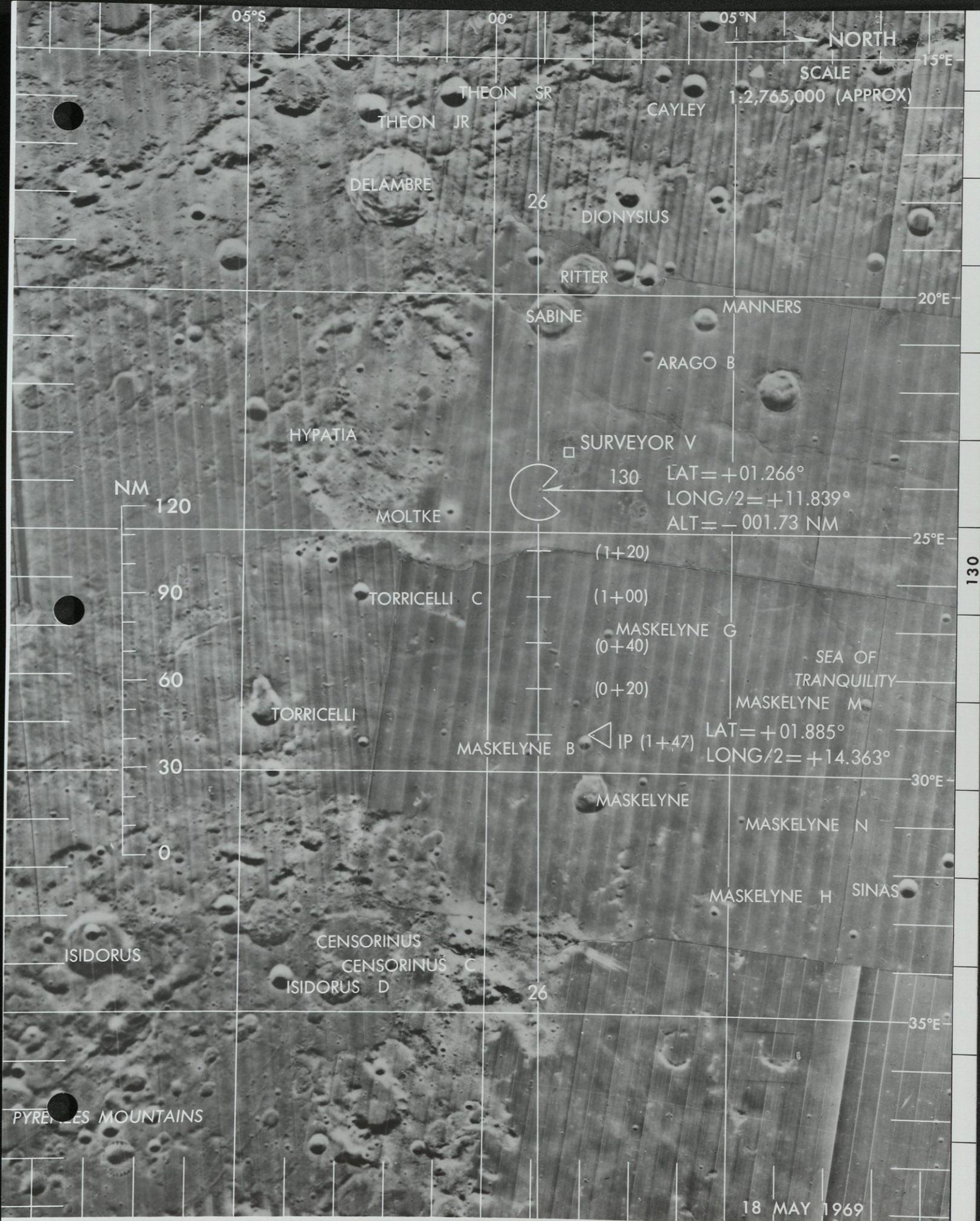
293

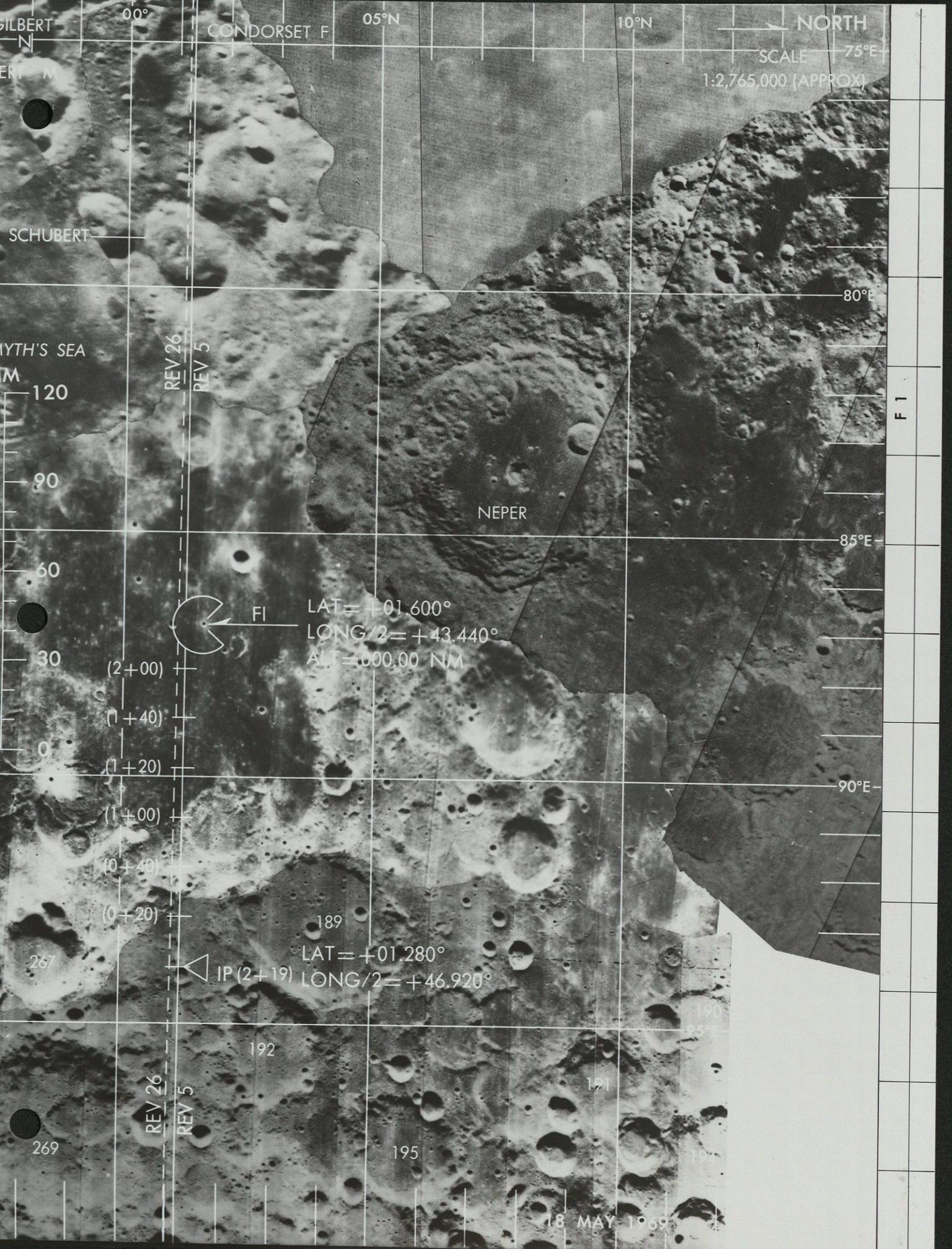
292

18 MAY 1962

CP 2







SCALE
1:400,000 (APPROX)

MASKELYNE B

MASKELYNE

REV 3
REV 17
REV 26

112
108

104

BI

110

MASKELYNE F

02°N

02°30'N

03°N

NORTH

SCALE

1:200,000 (APPROX)

33°30'E

NM

12

9

6

3

0

112

34°E

110

34°30'E

104

LANDING SITE 1

18 MAY 1969

SITE 1



SCALE 1:630,000
(APPROX)
LANDING SITE 1

REV 5

CENSORINUS

MASKELYNE D

MASKELYNE A

(2+00)

110

35°E

112

CENSORINUS N

(1+00)

35°E

B1 LAT = +02.522°
LONG/2 = +17.518°
ALT = -001.54 NM

CENSORINUS Y

(1+20)

NM

40

CENSORINUS W

(1+00)

30

(0+40)

20

(0+20)

10

(0+00)

0

40°E

40°E

IP (1+40) LAT = +01.505°
LONG/2 = +20.052°

LUBBOCK S

TARUNTUS F

SECCHI A SECCHI B

10

0

40°E

(0+20)

40°E

IP (1+40) LAT = +01.505°
LONG/2 = +20.052°

TARUNTUS F

LUBBOCK S

SECCHI A SECCHI B

REV 5

SECCHI

45°E

45°E

00°

18 MAY 1969

N.03.00

N.10

NORTH
01°30'N.

SCALE

1:200,000 (APPROX)

NW

12

9

6

3

0

133

REV 11

REV 11

REV 26

SABINE D 129

24°E

123

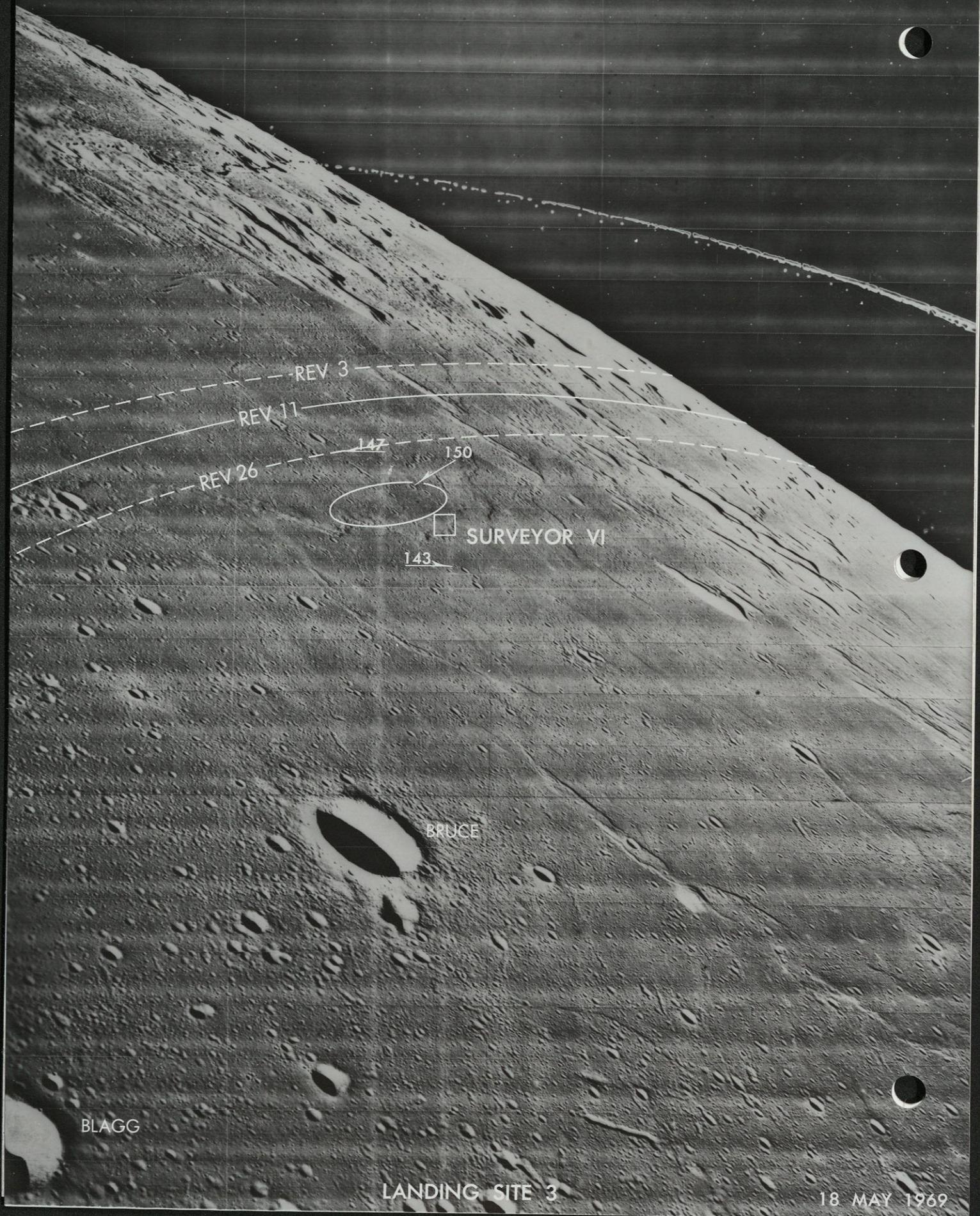
LANDING SITE 2

SABINE E

18 MAY 1969

250

SCALE
1:400,000 (APPROX)



00°

SABINE

SCALE 1:630,000
(APPROX)

ARAGO B

LANDING SITE 2

REV 11

REV 26

MOLTKE

25°E

25°E

NM
40

30

20

10

0

30°E

30°E

133

123

129

130

LAT = +01.266°

LONG/2 = +11.839°

ALT = -001.73 NM

SABINE B

SURVEYOR V

(1+20)

SABINE E

(1+00)

MASKELYNE G

(0+40)

(0+20)

IP (1+42) LAT = +01.885°
LONG/2 = +14.363°

MASKELYNE B

MASKELYNE

MASKELYNE D

LONG/2 = +14.363°

MASKELYNE B

0

30°E

30°E

MASKELYNE

MASKELYNE D

REV 11

REV 26

35°E

35°E

00°

B1
LAT = +02.522°
LONG/2 = +17.518°
ALT = -001.54 NM

18 MAY 1969

00°30'N NORTH
SCALE
1:200,000 (APPROX)

1:200,000 (APPROX)

NM
- 12

12

9

6

3

0

1
00°

00°30'N

NORTH

147

150

REV 3C

SURVEYOR VI

143

-01°W

-00° 30' W

REV 30

LANDING SITE 3

18 MAY 1969

SITE 3

00°

FLAMMARION

SCALE 1:630,000
(APPROX)
LANDING SITE 3

REV 30

150
LAT = +00.283°
LONG/2 = -00.714°
ALT = -001.05 NM

SURVEYOR VI

(1+20)

OPPOLZER

00°

REAUMUR

NM

40

30

20

10

0

SEELIGER

05°E

05°E

RHAETICUS

REV 30

IP (1+32) LAT = +00.300°
LONG/2 = +01.691°

CENTRAL BAY

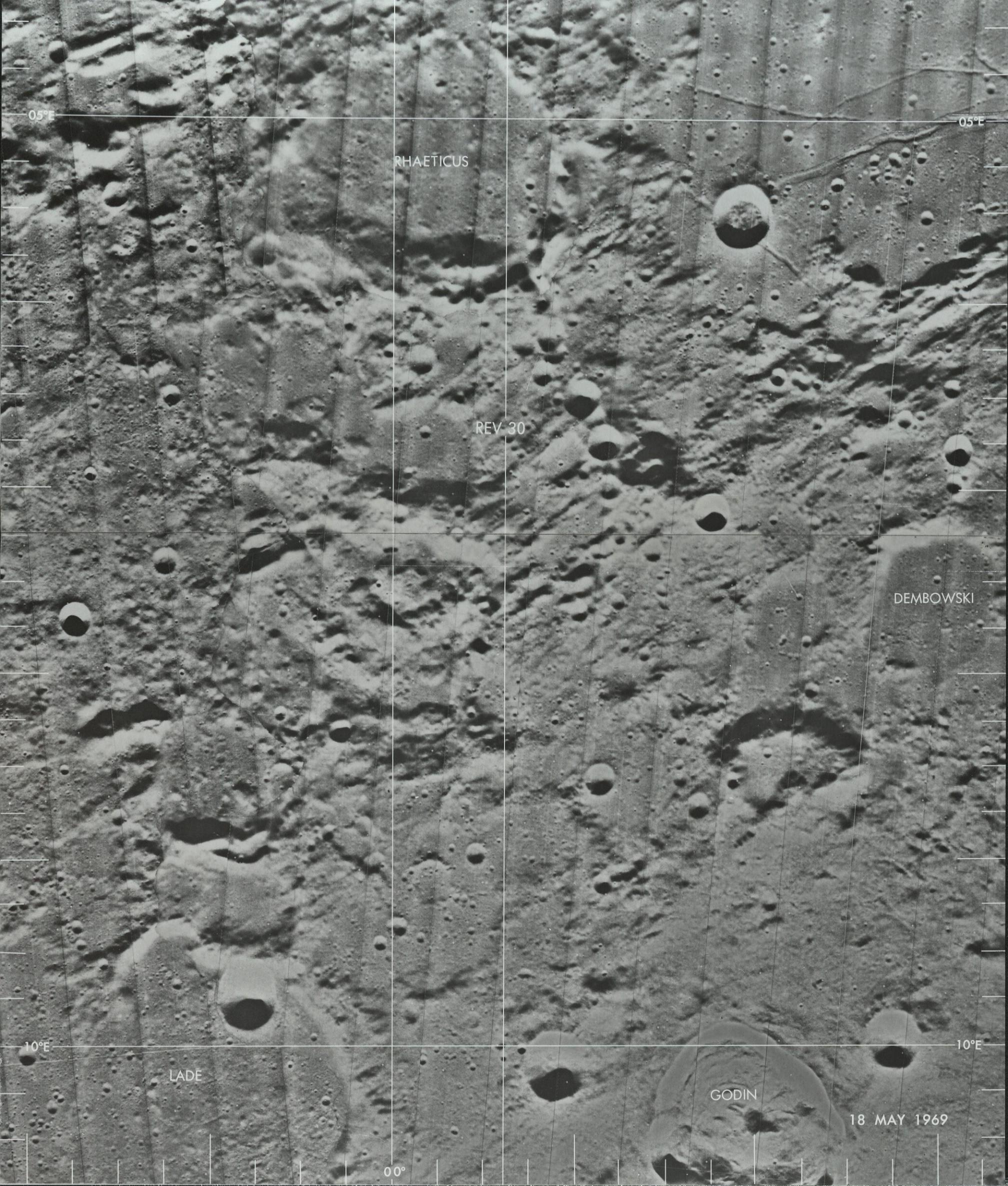
(1+00) BRUCE

(0+40)

BLAGG

(0+20)

DEMBOWSKI



LADE

RHAETICUS

REV 30

DEMBOWSKI

GODIN

18 MAY 1969

00°

05° S

00°

05° N

NORTH

10° N

SCALE 1:2,765,000 (APPROX)

423 SECCHI K
422 MESSIER B
421 TARUNTUS H
420 TARUNTUS P

18 MAY 1969

60° E

CSL