Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

3- 150 58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

25

25

22 17 APR 1956 6 SECRET

24 RTN

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

3-15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

3-15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

3a - 150 58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

3A-150 SF

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

31 150 58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

4 -15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

4-15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

4- 1585

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

4-A 15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

44-15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

4A-18058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

Σ - 15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

5 - 1058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

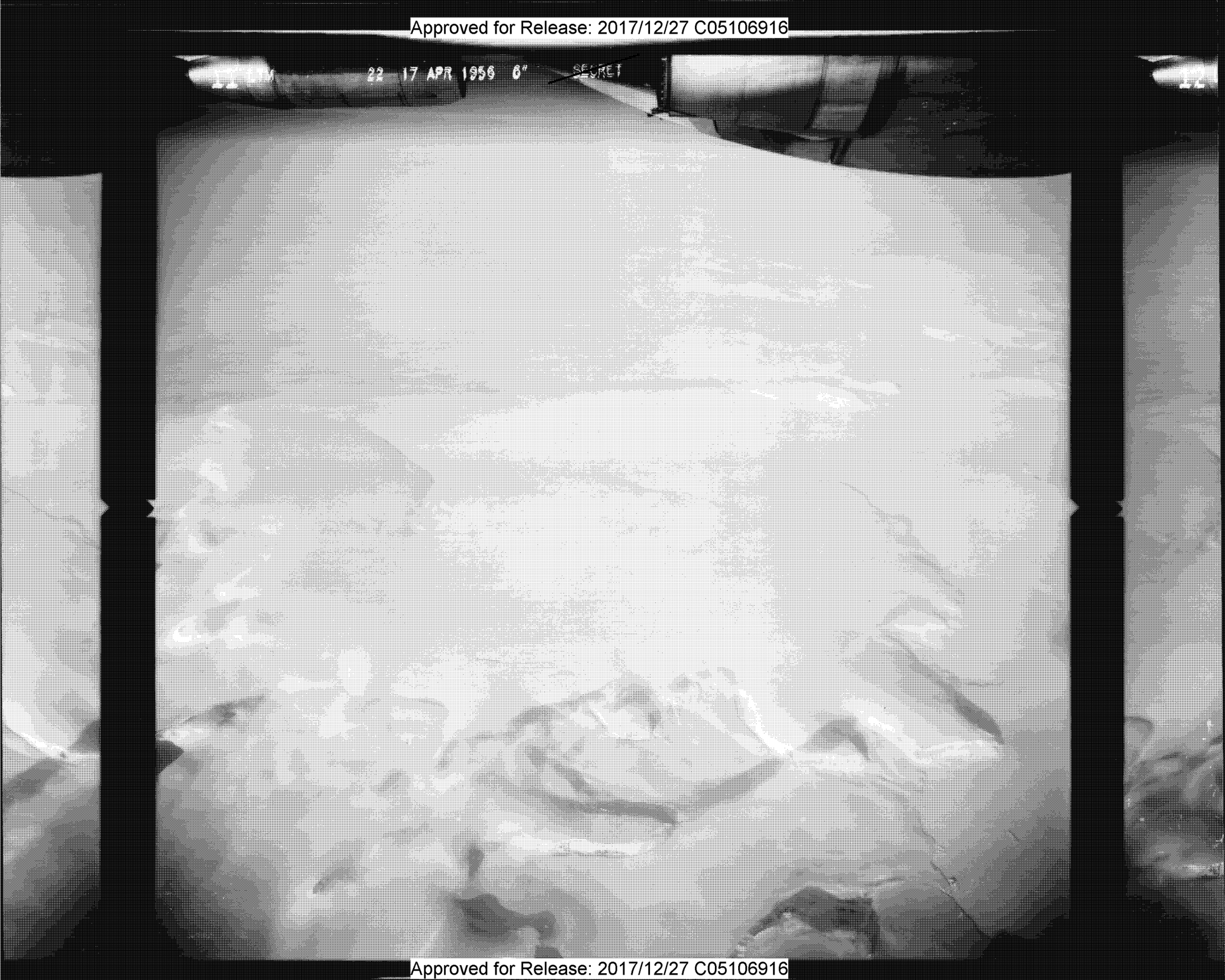
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

S- 1058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Sh - 150 SF

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

SA 150-58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

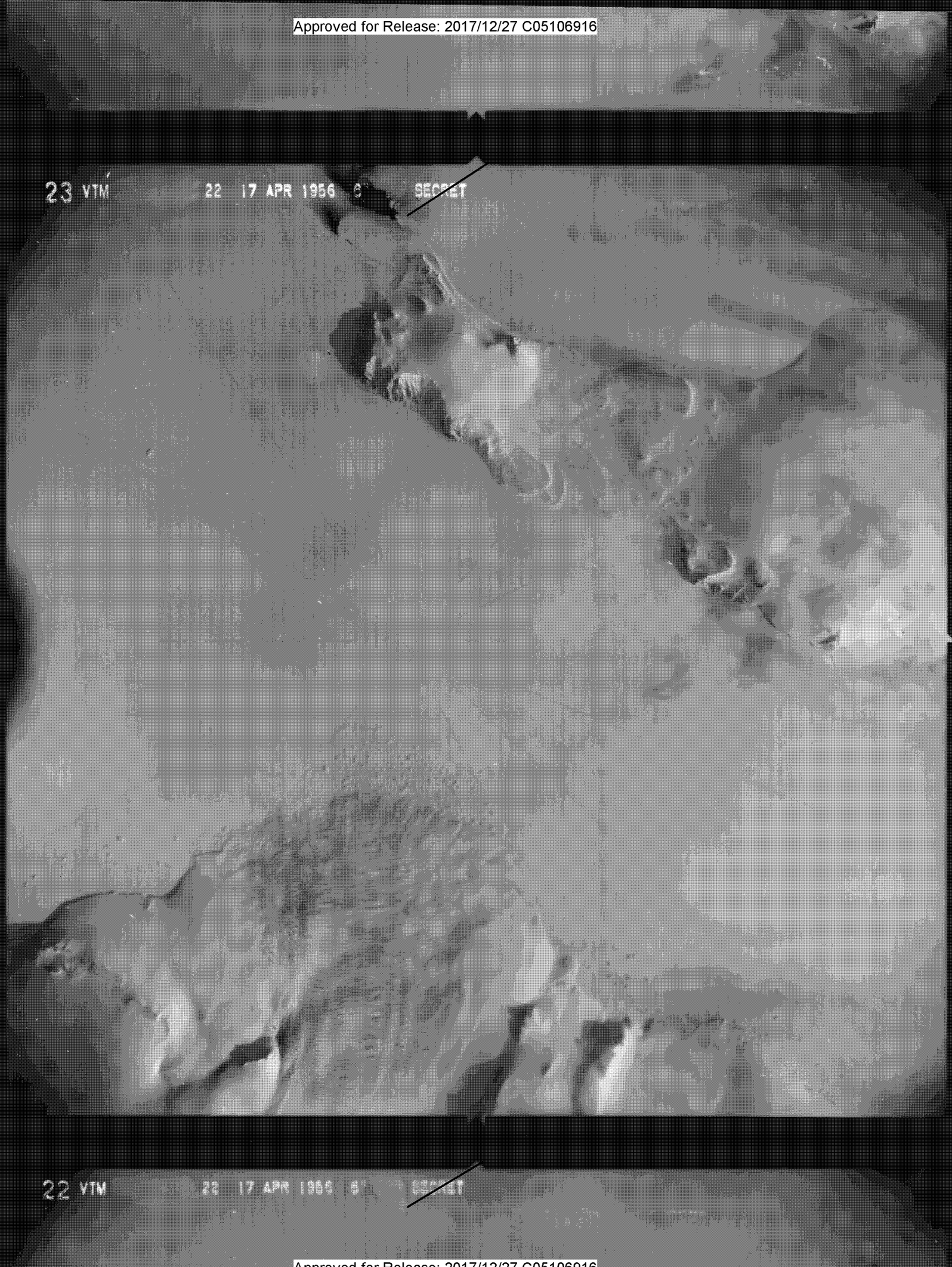
Approved for Release: 2017/12/27 C05106916

SA 158.58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

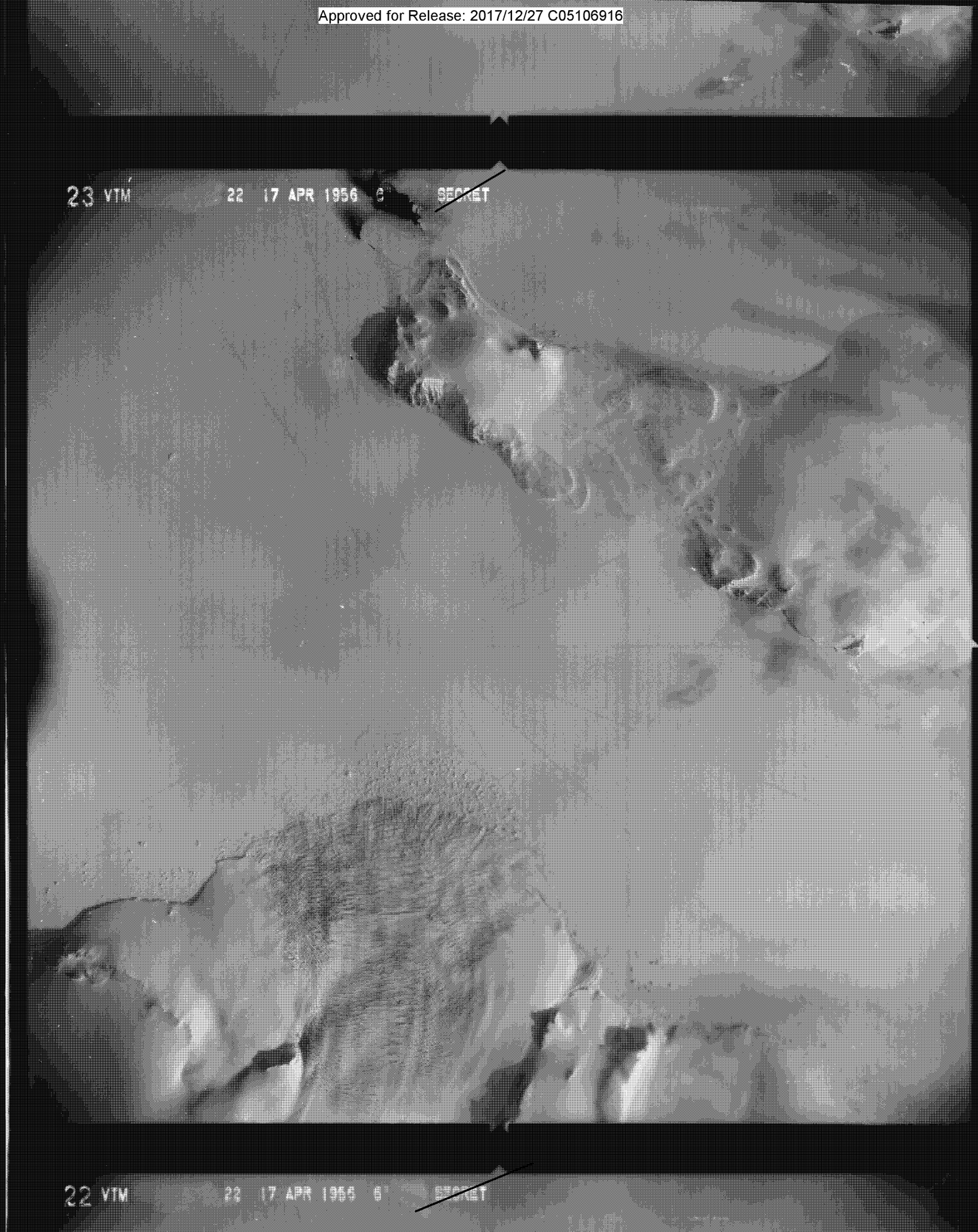
Approved for Release: 2017/12/27 C05106916

G-150-58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

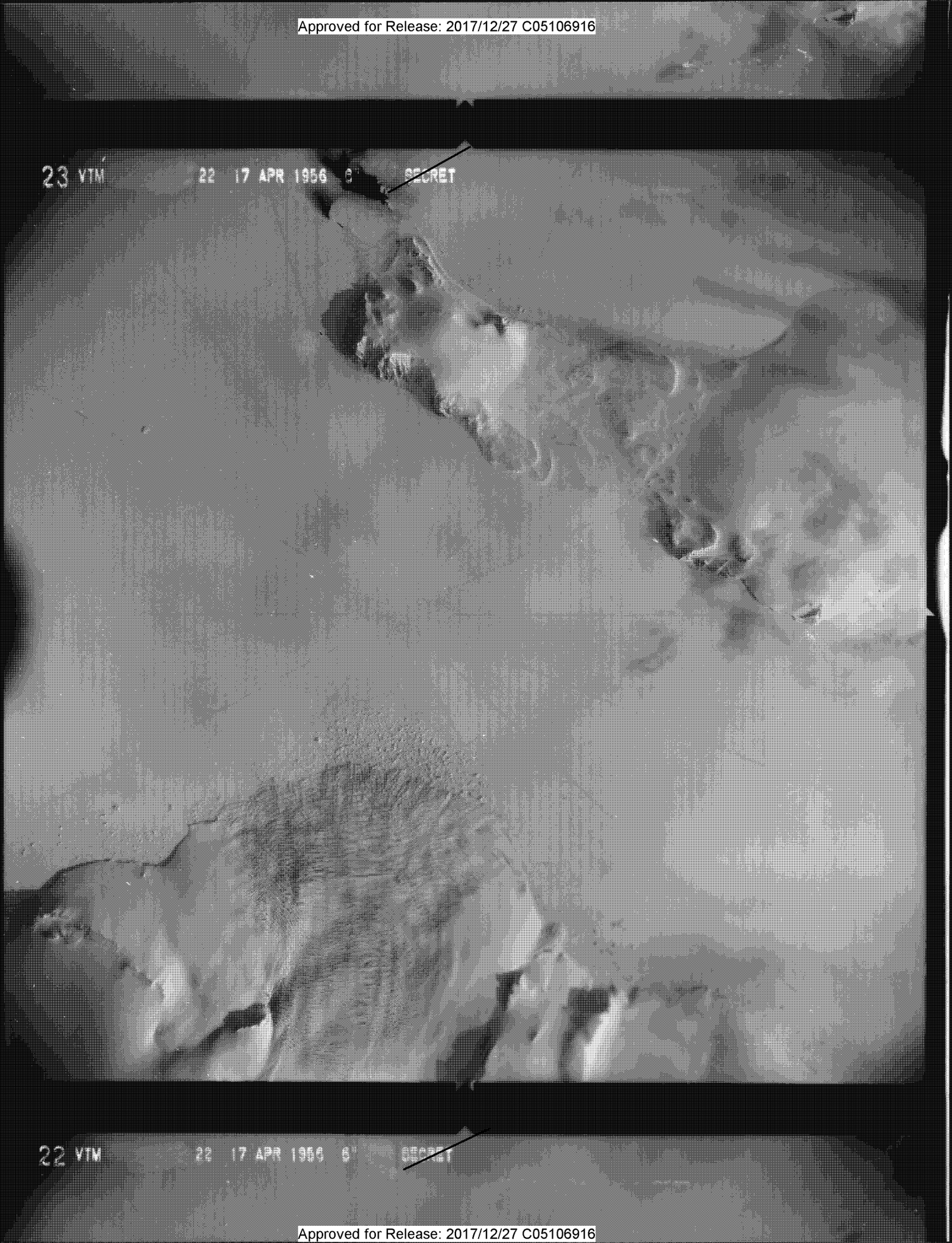
Approved for Release: 2017/12/27 C05106916

C - 150.58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

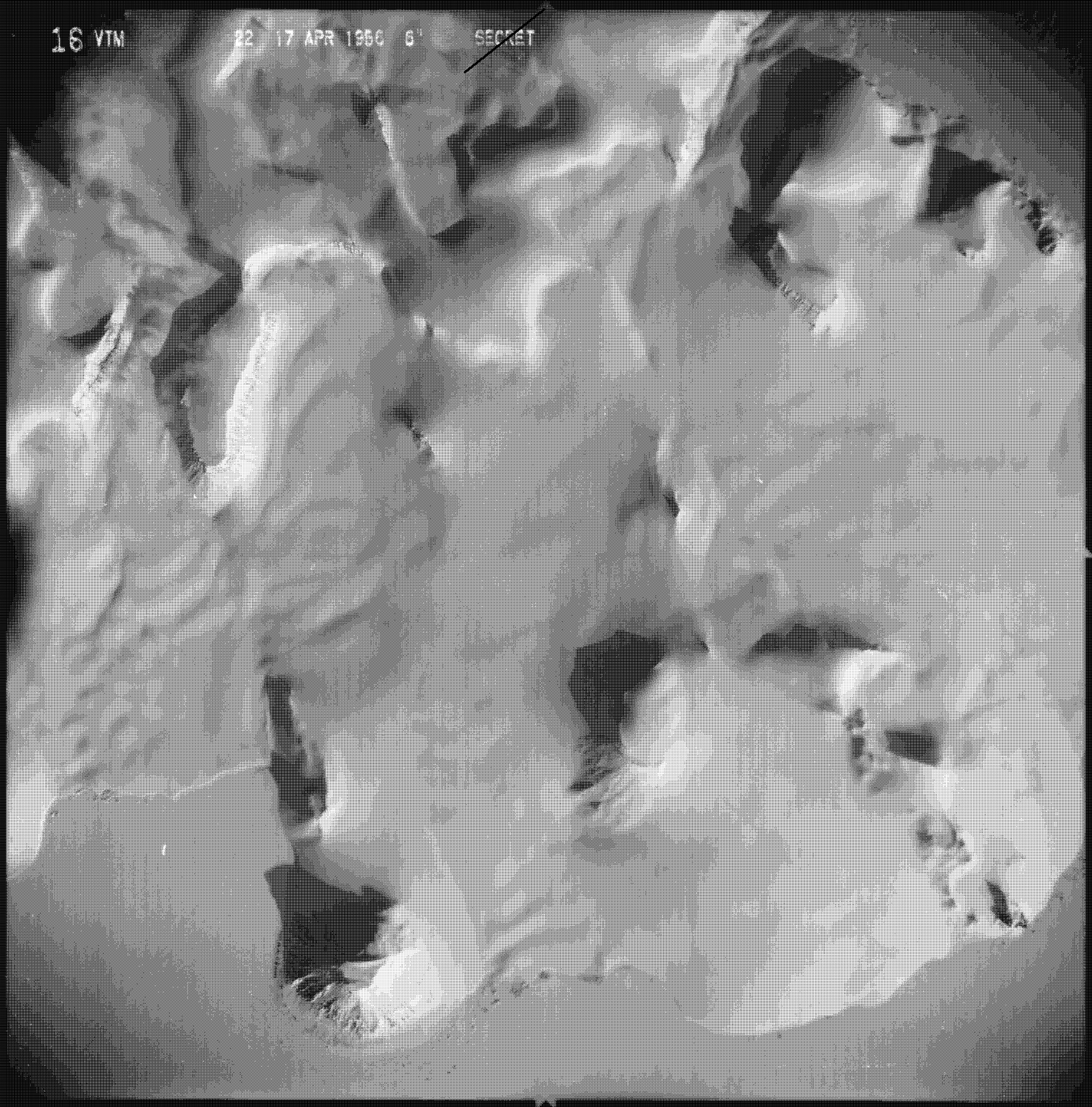
Approved for Release: 2017/12/27 C05106916

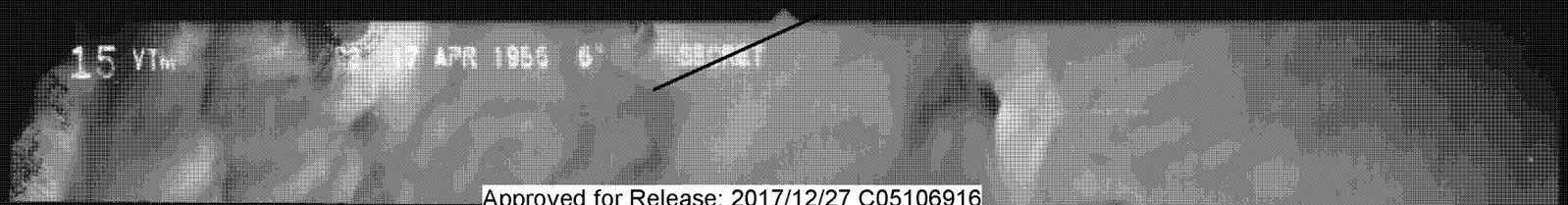
C. 150 sf

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916





Approved for Release: 2017/12/27 C05106916

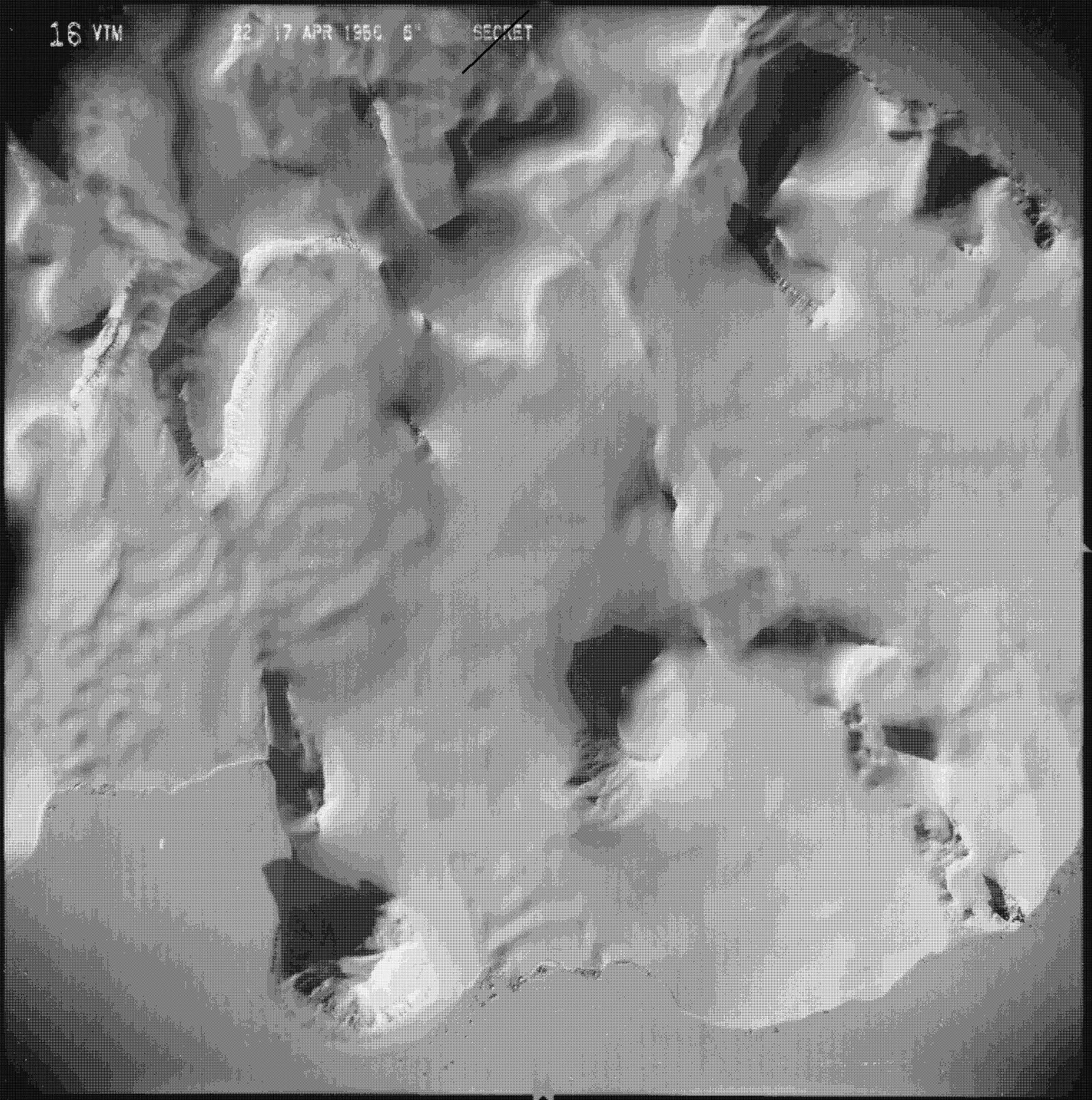
Approved for Release: 2017/12/27 C05106916

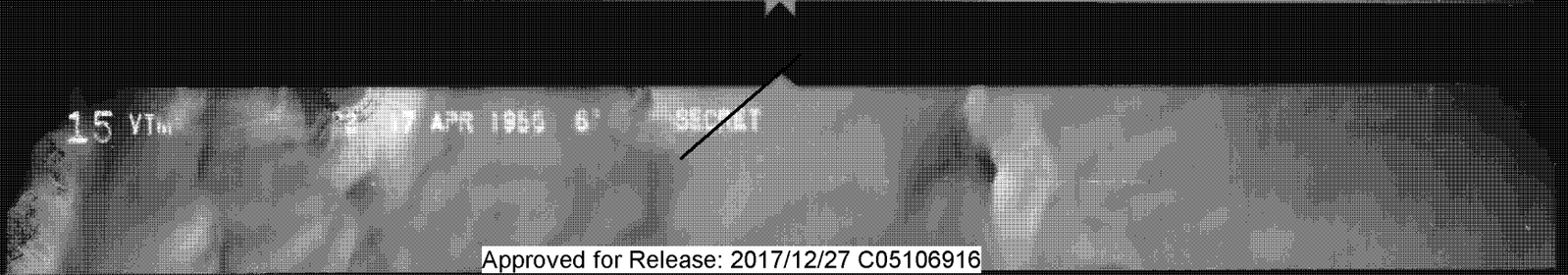
UNCLASSIFIED

C1 1505

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916





Approved for Release: 2017/12/27 C05106916

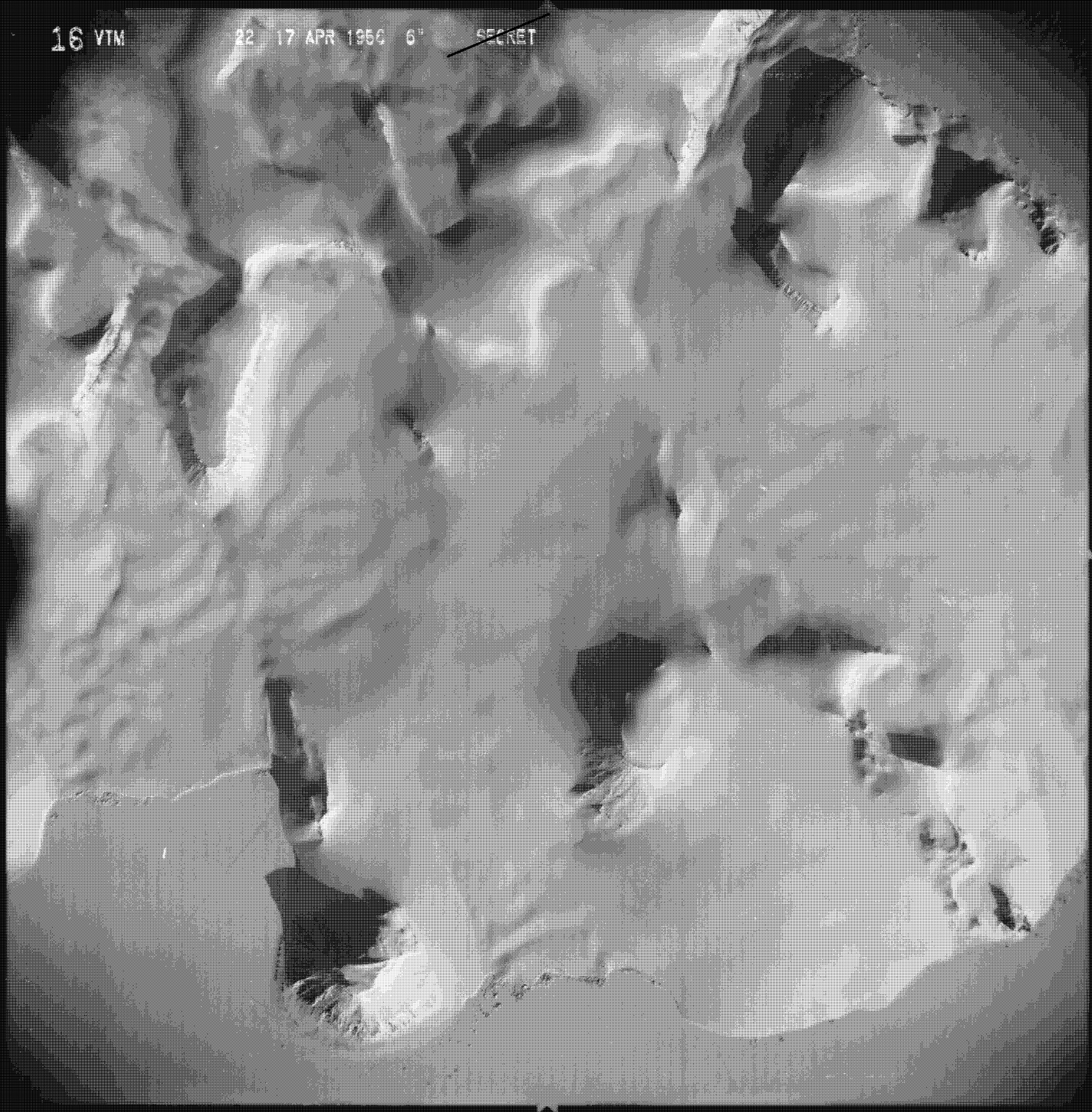
Approved for Release: 2017/12/27 C05106916

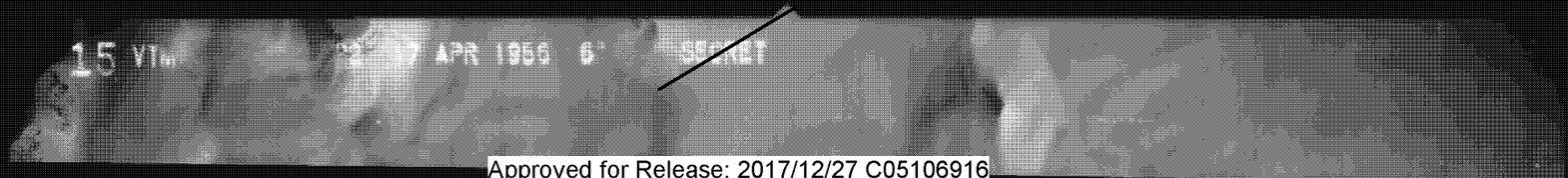
UNCLASSIFIED

C4 15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916





Approved for Release: 2017/12/27 C05106916

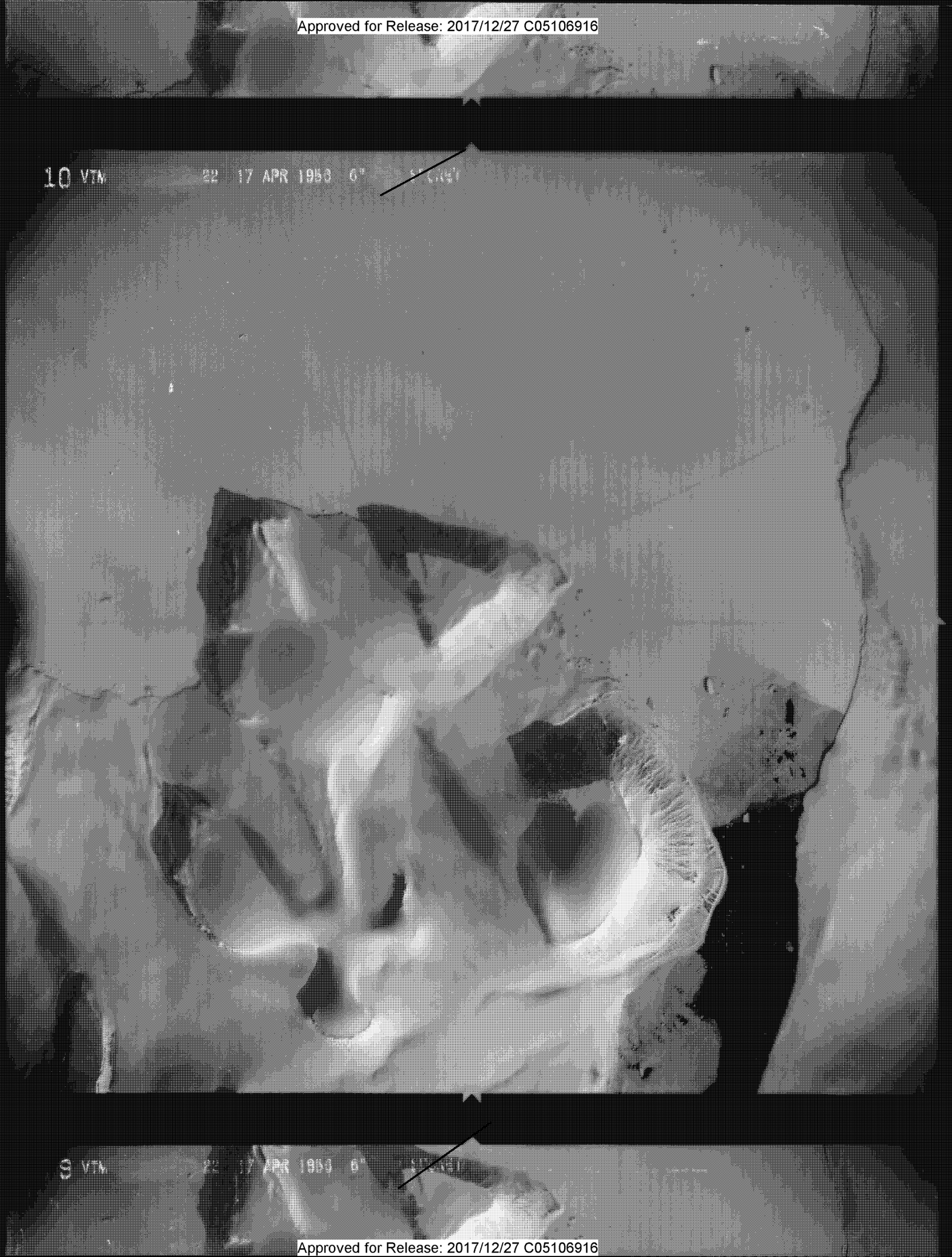
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

GA 15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

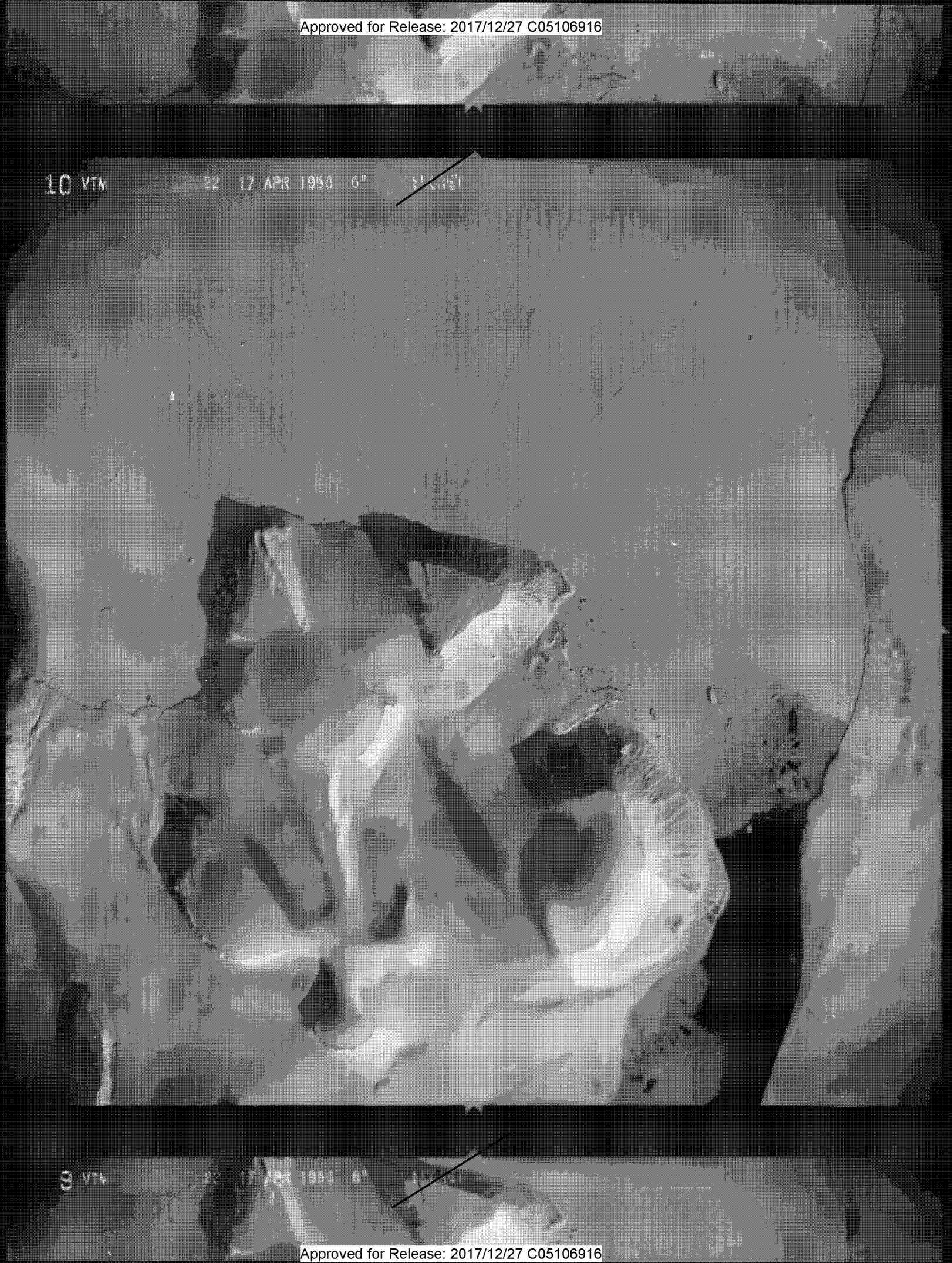
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

7- 1858

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

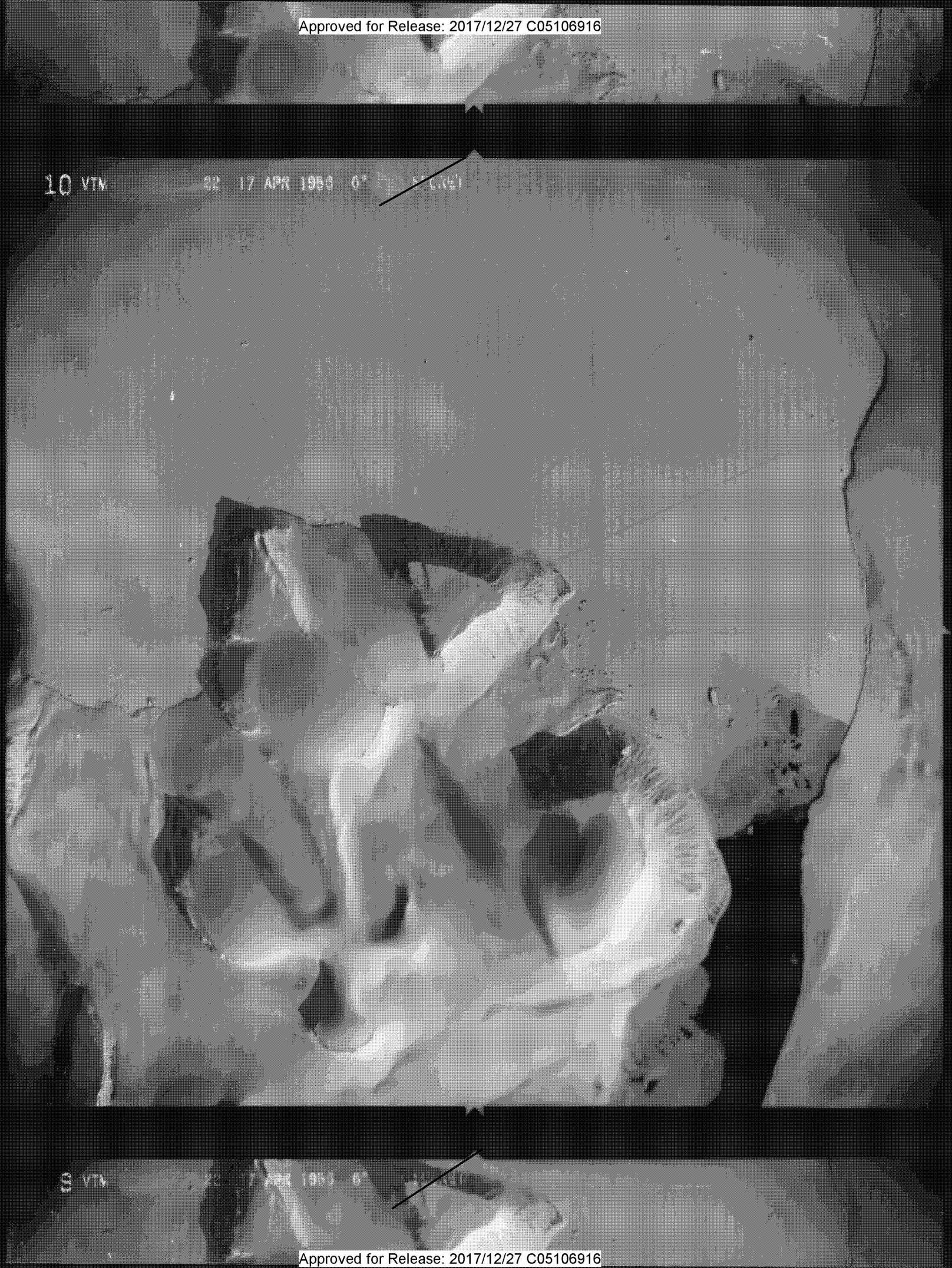
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

7.150 58

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

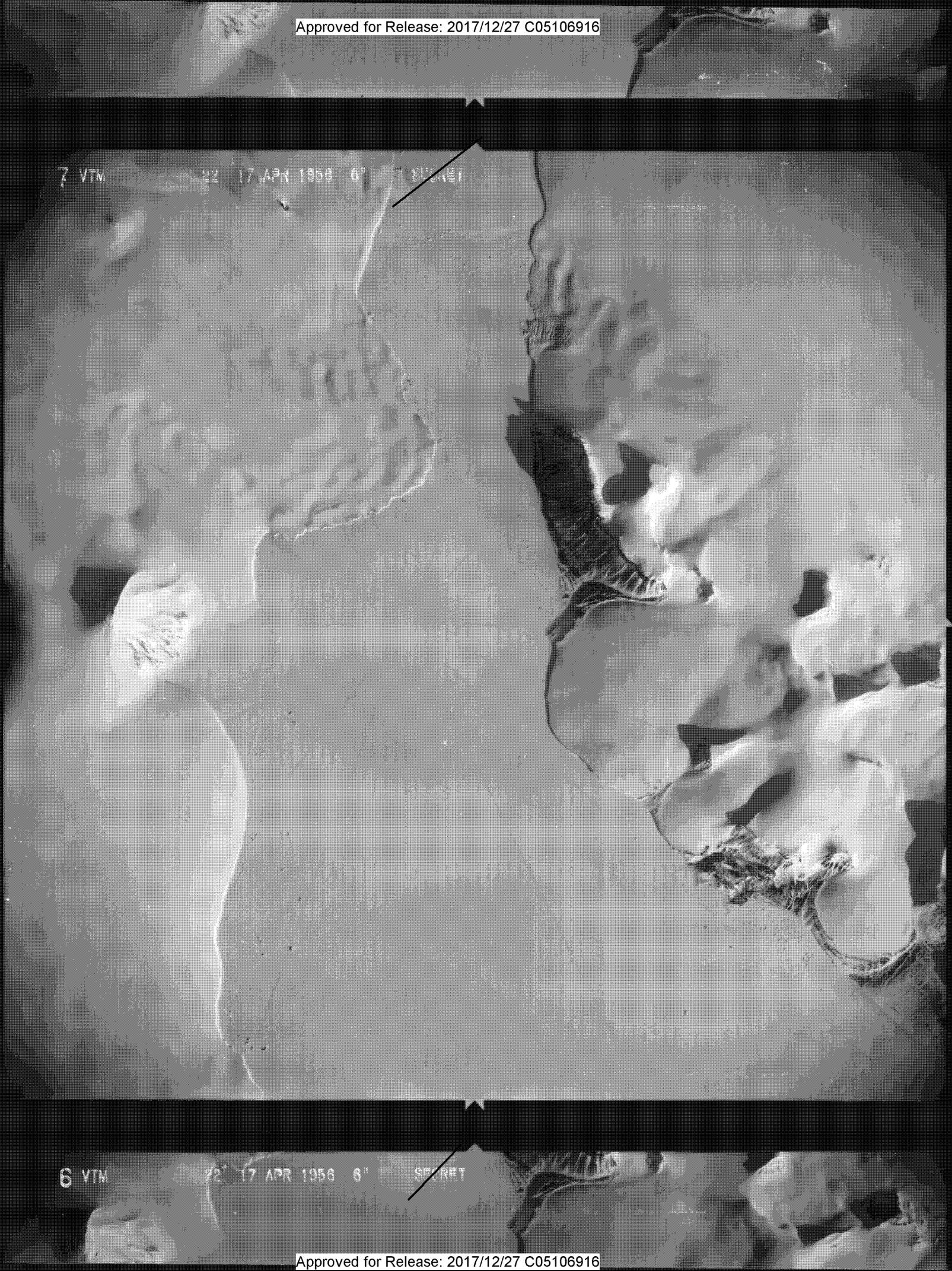
Approved for Release: 2017/12/27 C05106916

7 15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

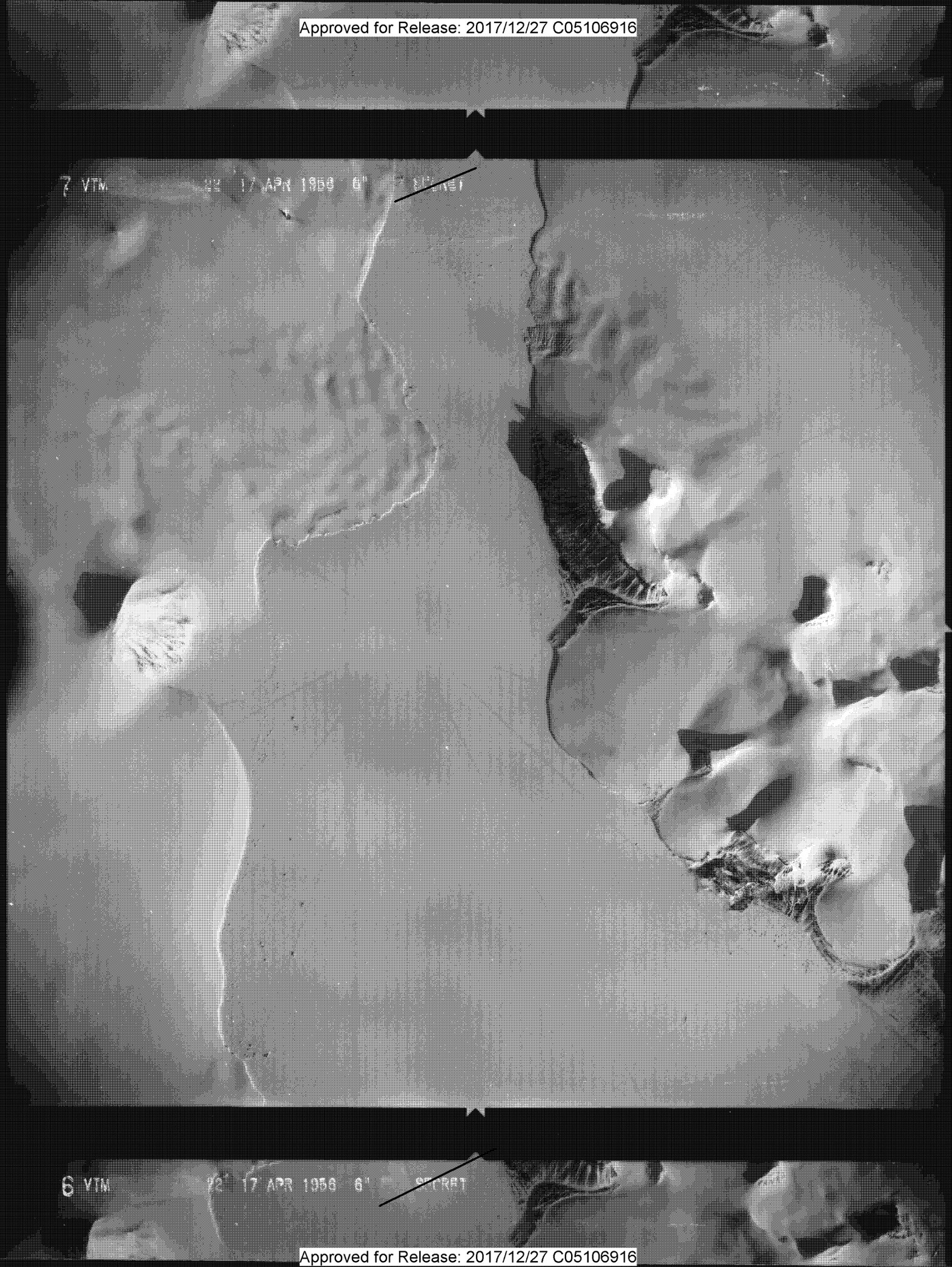
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

71-1058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

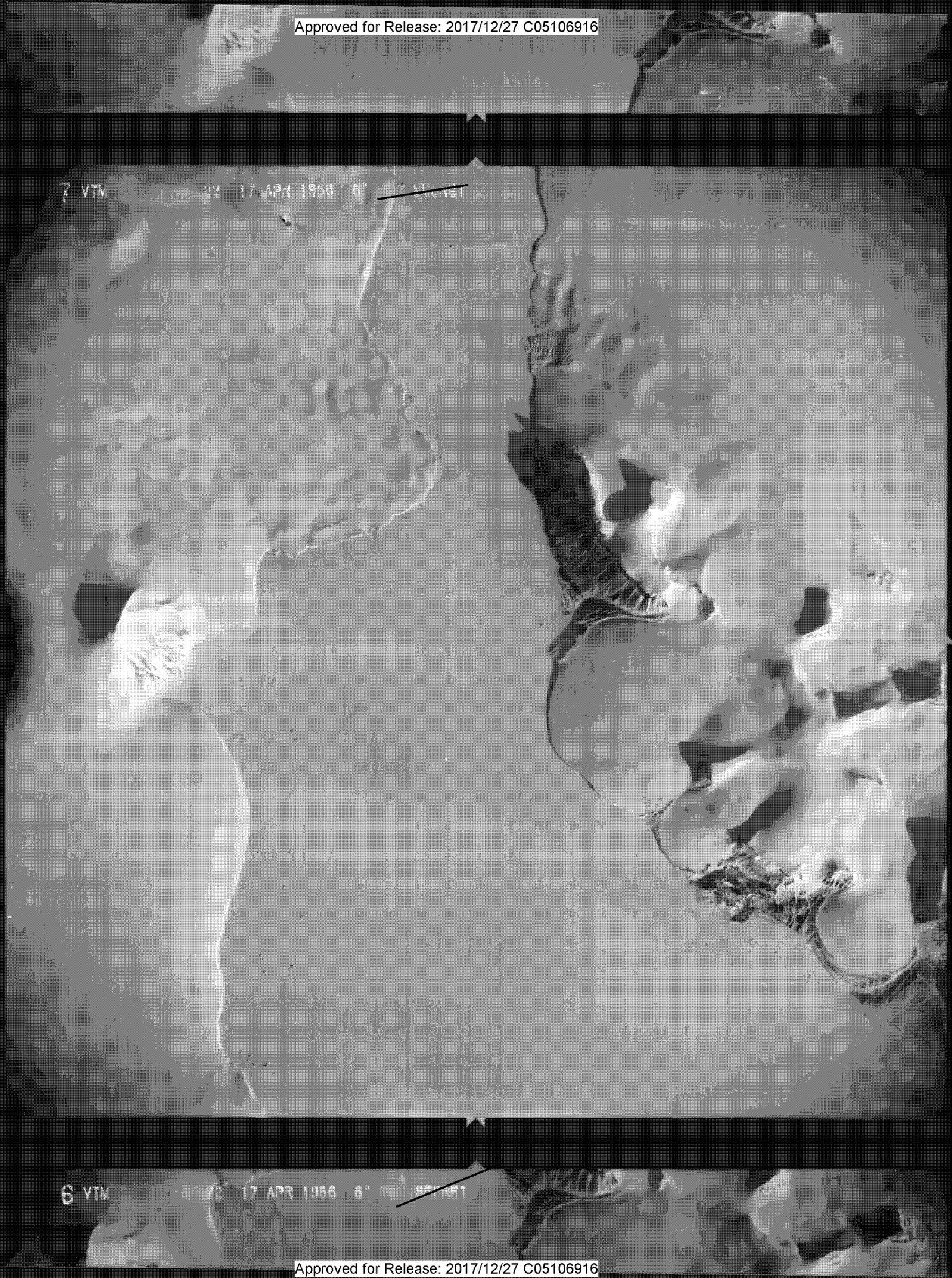
Approved for Release: 2017/12/27 C05106916

ZA 15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

7A 1858

UNCLASSIFIED

١٠

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

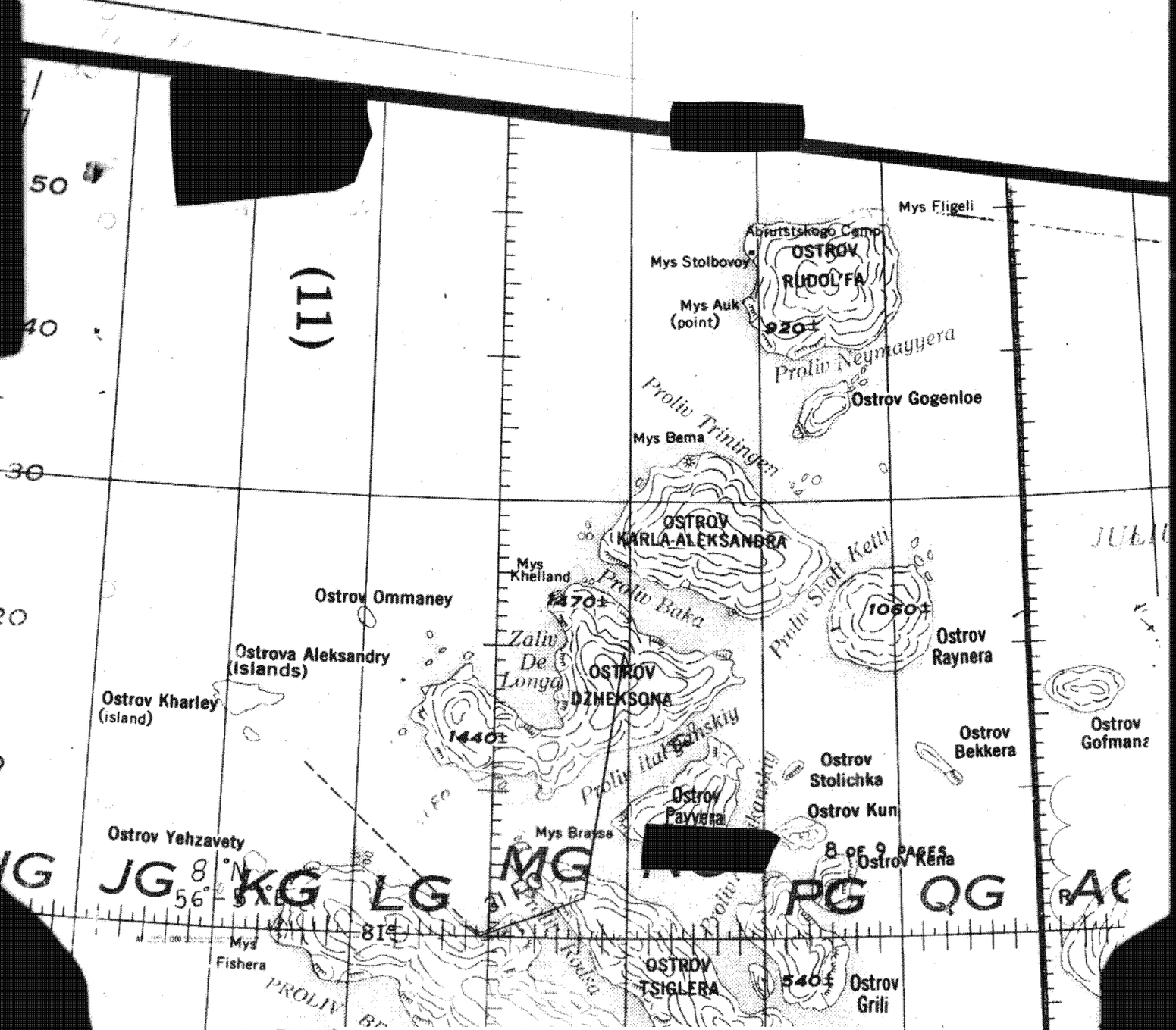
MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING FORM

U.S. AIR FORCE S-100363

ORGN & SORTIE TW # 22
FOCAL LENGTH
ALTITUDE (S)
SCALE (APPROX.)
EXP. THIS OF SQ 31-FO
TOTAL EXP 1-71 FO
REMARKS
MAP SCALE 1:250,000 (MAP REF.) WAC 11

DATE (DD-MM-Y.) 17 APR 56
TIME (G.M.T.)
COUNTRY (S) U.S.S.R
QUALITY ☐EXCELLENT ☐GOOD ☒FAIR ☐POOR
SNOW COVER (EXP. & %) ALL EXP 100%
CLOUD COVER (EXP. & %) HAZE

☆F FILE NO
OVERLAY FILE NO 81°N 56°-57°E 56/R
GEO. REF
☐SECRET ☐CONFIDENTIAL
[redacted] ☐UNCLASSIFIED
ADDITIONAL SECURITY INFORMATION SENSITIVE INTELL
PREPARED BY D/I HQ SAC 9 JULY 56 BEMIS



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

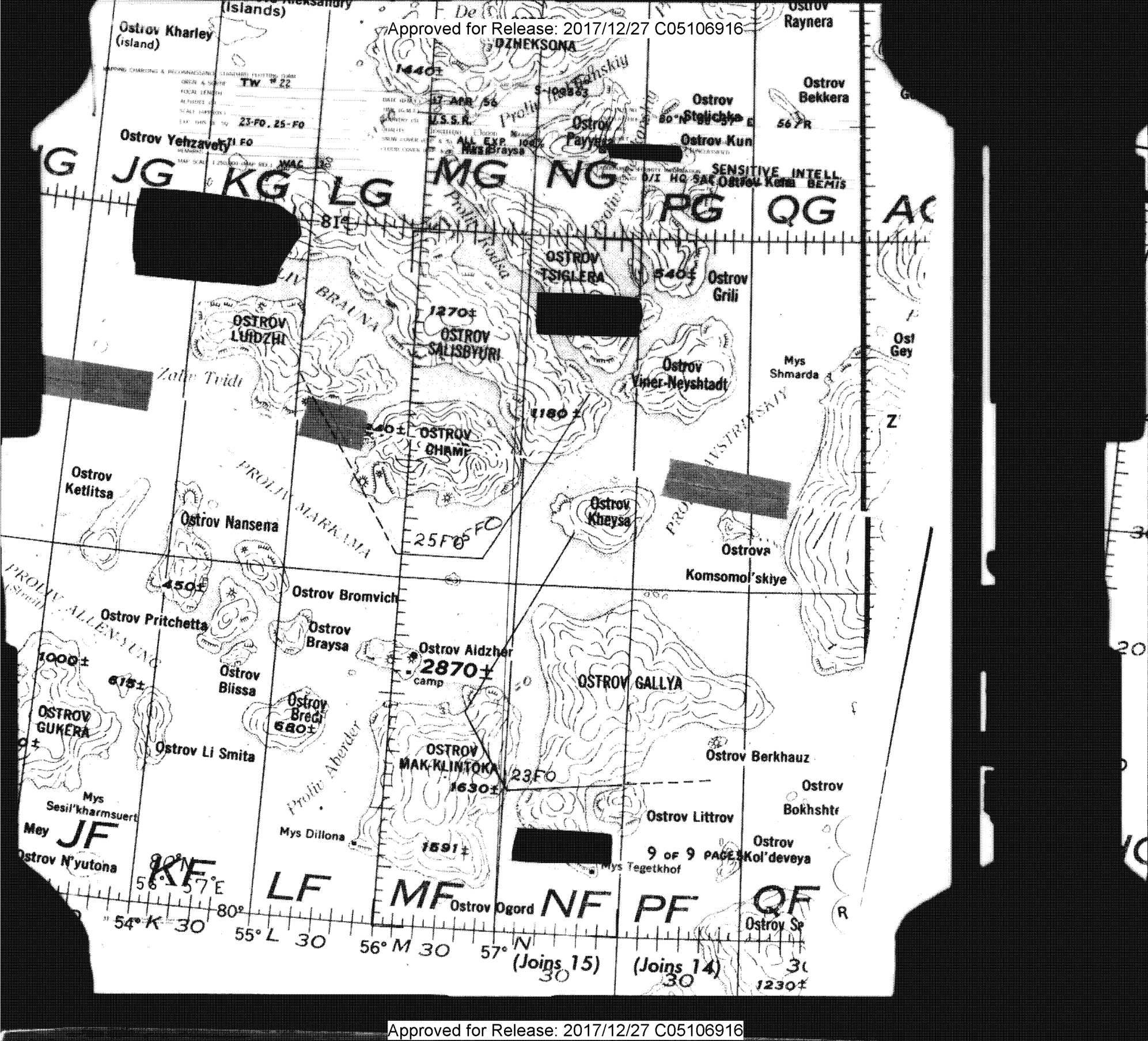
8-15058-

UNCLASSIFIED

1.

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

F-1058

UNCLASSIFIED

2.

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING CHART

ORIGIN & SOURCE TW * 22 — U.S. AIR FORCE S-100363

DATE (GMT) 17 APR 56

COUNTRY (S) U.S.S.R

QUALITY ☐ EXCELLENT ☐ GOOD ☒ FAIR ☐ POOR

SNOW COVER (EXP. & %) ALL EXP. 100 %

CLOUD COVER (EXP. & %) HAZE

SCALE (APPROX.) 1:12400

EXPOSED BY LSV 149-152 RSV 148-151

COVR EXP LSV: I-200, RSV I-200, PV I-290

REMARKS

MAP SCALE 1:250,000 (MAP REF.) WAC 11

OPT. FILE NO.

OVERLAY FILE NO 81°N 58°-59° E 56/R

GEO. REF.

[redacted] ☐ CONFIDENTIAL ☐ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION SENSITIVE INTELL.

PREPARED BY D/I HQ SAC 9 JULY 56 BEMIS

SCALE

(11)

152 LSV 151 RSV

149 LSV

Mys Fligeli

Mys Stolbovoy

Ostrov Rudol'fa

Mys Auk (point)

920±

Proliv Neymayyera

Ostrov Gogenloe

Proliv Tyningen

Mys Bema

Ostrov Karla-Aleksandra

Mys Khelland

Ostrov Ommaney

1470±

Proliv Baka

Proliv Shott Kelly

1060±

Ostrov Raynera

Zaliv De Longa

Ostrov Dzheksona

1440±

Proliv Ital'yanskiy

Ostrov Payyera

Mys Braysa

Ostrov Stolichka

Ostrov Kun

Ostrov Bekkera

Ostrov Gofmana

81°N 58°-59°E

MG NG PG QG

Ostrov Kena

2 OF 9 PAGES

Proliv Amerikanskiy

Ostrov Tsiglera

540±

Ostrov Grili

1270±

R

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

8-15058

UNCLASSIFIED

3-

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING FORM

U.S. AIR FORCE S-100363

ORGN. & SORTIE TW # 22
FOCAL LENGTH
ALTITUDE (ft)
SCALE (APPROX.) 1:12400
EXP. THIS OR SQ. LSV 159-164, RSV 158-163
TOTAL EXP. RSV 1-200, LSV 1-200, PV 1-200
REMARKS
MAP SCALE 1:250,000 (MAP REF.) WAC 11

DATE (D.M.Y.) 17 APR 56
FILM (ft/ft)
COUNTRY (S) U.S.S.R.
QUALITY ☐EXCELLENT ☐GOOD ☒FAIR ☐POOR
SNOW COVER (EXP. & %) ALL EXP 100%
CLOUD COVER (EXP. & %) HAZE

D/F FILE NO
OVERLAY FILE NO 81°N 60°-61°E 56/R
GEO. REF.
☐SECRET ☐CONFIDENTIAL ☐UNCLASSIFIED
ADDITIONAL SECURITY INFORMATION SENSITIVE INTELL
PREPARED BY D/I HQ SAC 9 JULY 56 HEMIS

[redacted]

SCALE

Mys Fligeli
Abrutskogo Camp
Mys Stolbovoy
OSTROV RUDOL'FA
Mys Auk (point)
920±
Proliv Neymayyera
Ostrov Gogenloe
Proliv Tryningen
Mys Bema
OSTROV KARLA-ALEKSANDRA
Proliv Bakа
Proliv Skall Ketti
1060±
Ostrov Raynera
OSTROV DZHEKSONA
Ostrov Bekkera
Ostrov Gofmana
Ostrov Stolichka
Ostrov Payyuta
Ostrov Kun
Braysa
Ostrov Kena
81°N
60°-61°E
OSTROV
540±
Ostrov Grili

1 OF 9 PAGES.

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

8-15058

4-

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING FORM

U.S. AIR FORCE S-100363

ORGN & SORTIE TW #22
FOCAL LENGTH
ALTITUDE (FT)
SCALE (APPROX.) 1:12400
EXP THIS CE SQ LSV 78-149, RSV 77-148
TOTAL EXP LSV 1-200, RSV 1-200, PV 1-200
REMARKS
MAP SCALE 1:250,000 (MAP REF.) WAC 11

DATE (D.M.Y.) 17 APR 56
TIME (G.M.T.)
COUNTRY (S) U.S.S.R
QUALITY ☐EXCELLENT ☐GOOD ☒FAIR ☐POOR
SNOW COVER (EXP. & %) ALL EXP 100 %
CLOUD COVER (EXP. & %) HAZE

O.P. FILE NO.
OVERLAY FILE NO. 81°N 56°-57° E 56/R
GEO. REF.
☐SECRET ☐CONFIDENTIAL ☐UNCLASSIFIED
ADDITIONAL SECURITY INFORMATION SENSITIVE INTELL
PREPARED BY D/I HQ SAC 9 JULY 56 BEMIS

[redacted]

(11)

Mys Fligeli
Mys Stolbovoy
Mys Auk (point)
OSTROV RUDOL'FA
920±
Proliv Neymayyera
Ostrov Gogenloe
Prolіv Tiringen
Mys Flema
OSTROV KARLA-ALEKSANDRA
Mys Khelland
1470±
Ostrov Ommaney
Ostrova Aleksandry (Islands)
Zaliv De
OSTROV GEORGEKSONA
1440±
Prolіv Baka
Prolіv Shott Ketti
1060±
Ostrov Raynera
Ostrov Bekkera
Ostrov Gofmana
Ostrov Stolichka
Ostrov Kup
Ostrov Kena
Mys Bra[illegible]
Prolіv Amerikanskiy
OSTROV TSIGLERA
540±
Ostrov Grili
Mys Fishera
PROLIV BRA[illegible]
1270±
81°N
56°
KG LG MG NG PG QG

4 OF 9 PAGES

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

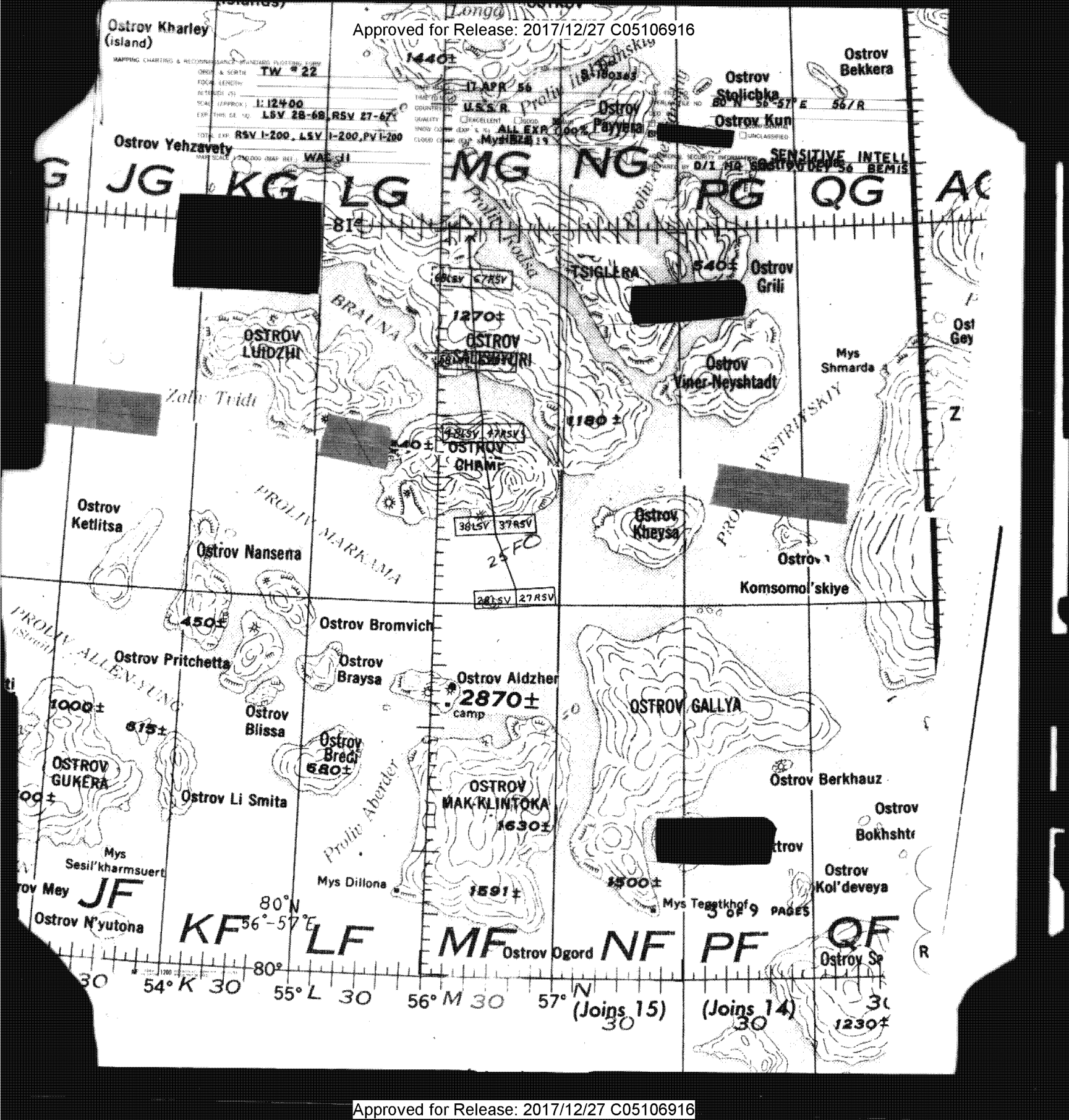
8-150 58

5

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

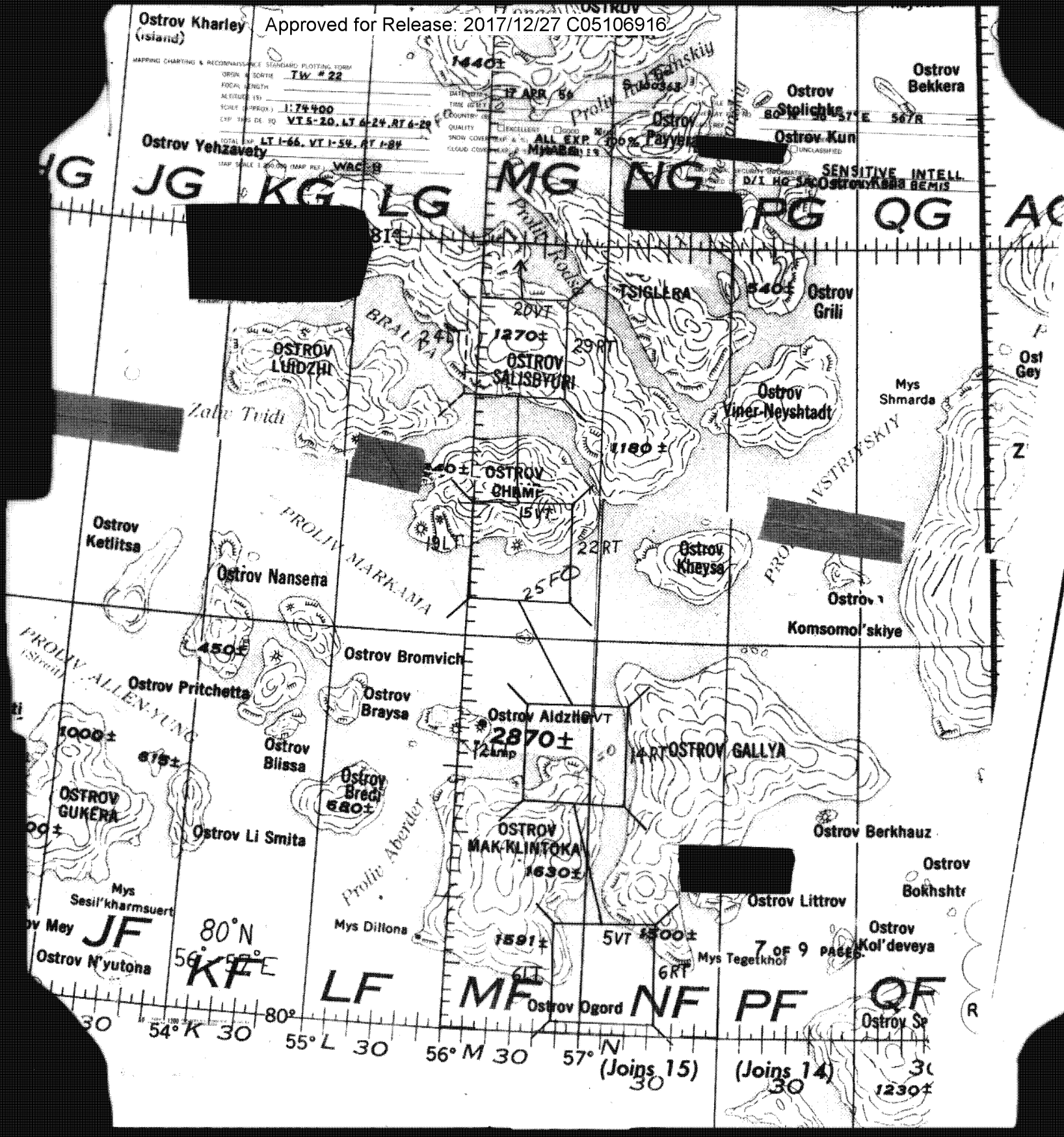
8-150-58

C.

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

8-15058

UNCLASSIFIED

7

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING FORM

ORGN & SORTIE TW * 22 — U.S. AIR FORCE S-100363

FOCAL LENGTH

ALTITUDE (ft)

SCALE (APPROX.) 1:74400

EXP TNS OF SQ VT 25-39, LT 30-48, RT 37-60

TOTAL EXP LT 1-66, VT 1-54, RT 1-89

REMARKS

MAP SCALE 1:250,000 (MAP REF.) WAC 11

DATE (D.M.Y.) 17 APR 56

TIME (G.M.T.)

COUNTRY (S) U.S.S.R.

QUALITY ☐EXCELLENT ☐GOOD %FAIR ☐POOR

SNOW COVER (EXP & %) ALL EXP. 100 %

CLOUD COVER (EXP & %) HAZE

O.P. FILE NO

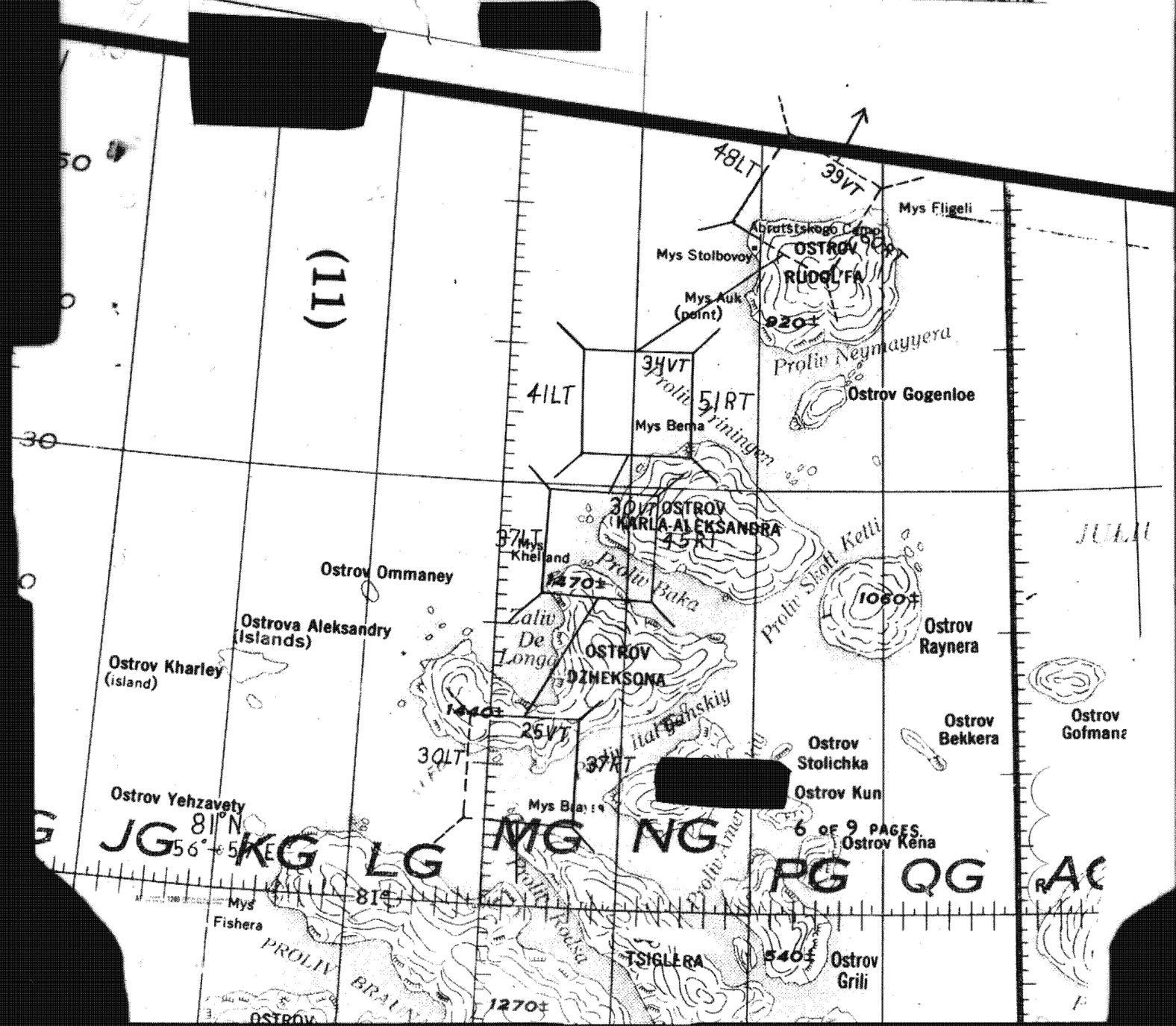
OVERLAY FILE NO. 81°N 56°-57° E 56/R

GEO REF

☐SECRET [redacted] ☐CONFIDENTIAL ☐UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION SENSITIVE INTELL

PREPARED BY D/I HQ SAC 9 JULY 56 BEMIS



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

8-15058

8-

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING FORM

ORGN. & SORTIE TW "22" — U.S. AIR FORCE S-100363

FOCAL LENGTH

ALTITUDE (S)

SCALE (APPROX.) 1:79400

EXP. THIS DE. SQ. 40 VT, 49 LT, 61 RT

TOTAL EXP. LT 1-66, VT 1-54, RT 1-84

REMARKS

MAP SCALE 1:250,000 (MAP REF.) WAC 11

DATE (D.M.Y.) 17 APR 56

TIME (G.M.T.)

COUNTRY (S) U.S.S.R.

QUALITY ☐EXCELLENT ☐GOOD ☒FAIR ☐POOR

SNOW COVER (EXP. & %) ALL EXP. 100%

CLOUD COVER (EXP. & %) HAZE

O.P. FILE NO.

OVERLAY FILE NO. 81°N 58°-59° E 56/R

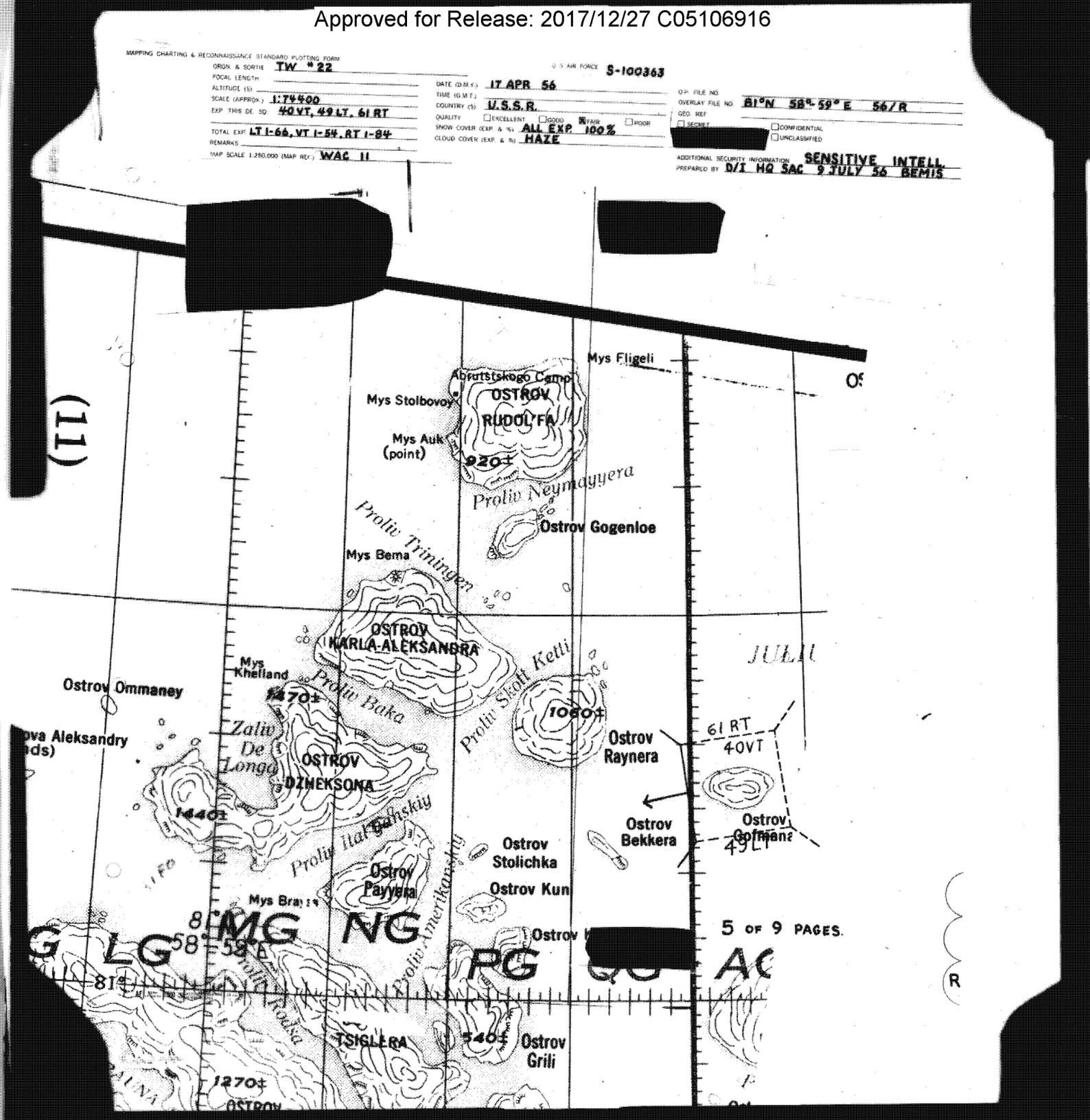
GEO. REF

☐ SECRET ☐CONFIDENTIAL ☐UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION SENSITIVE INTELL

PREPARED BY D/I HQ SAC 9 JULY 56 BEMIS

[redacted]



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

F-15058

9-

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

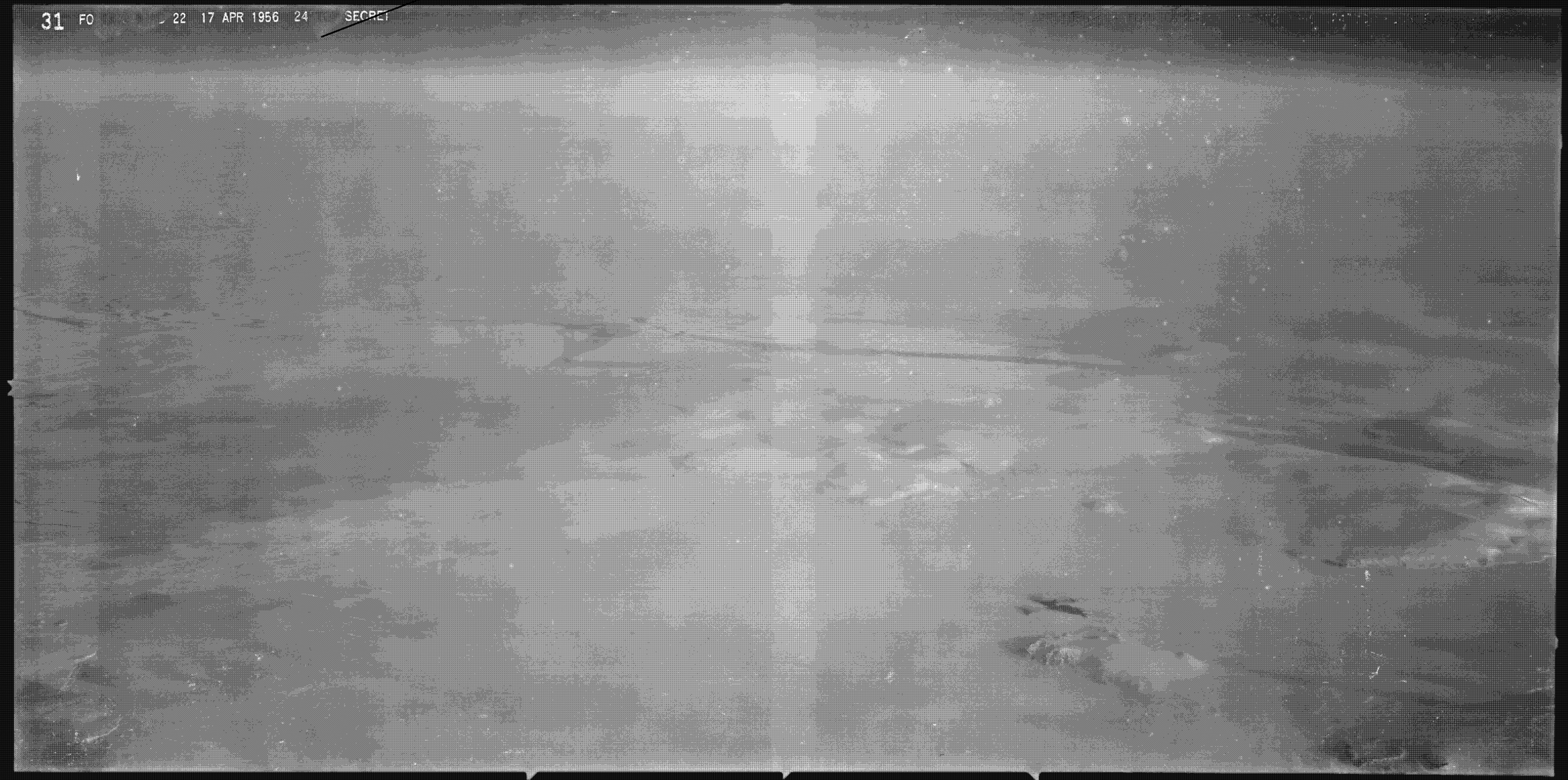
Approved for Release: 2017/12/27 C05106916

L 150 SF

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

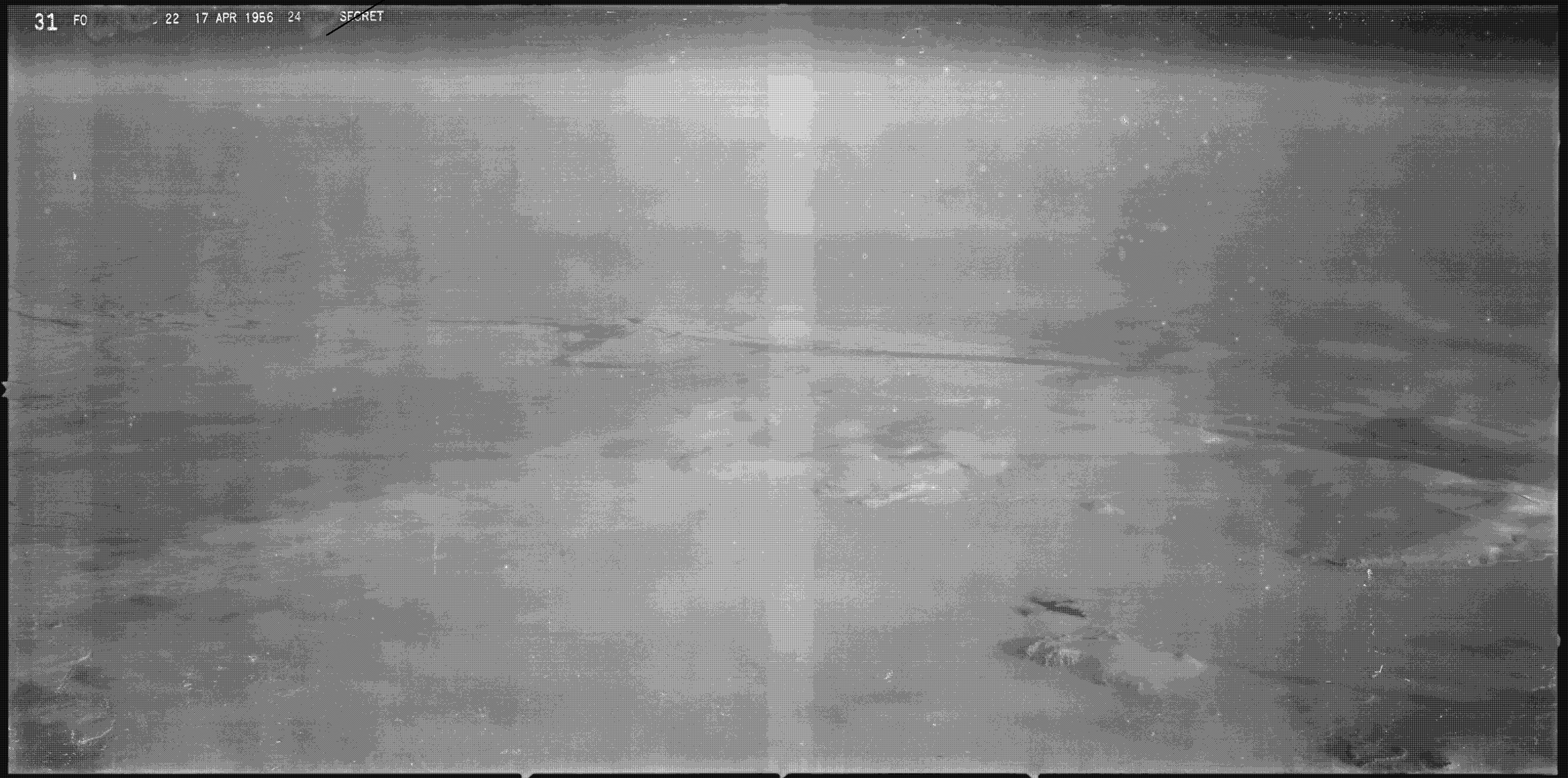
Approved for Release: 2017/12/27 C05106916

1— 15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

1 — 1058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

LA 150SF

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

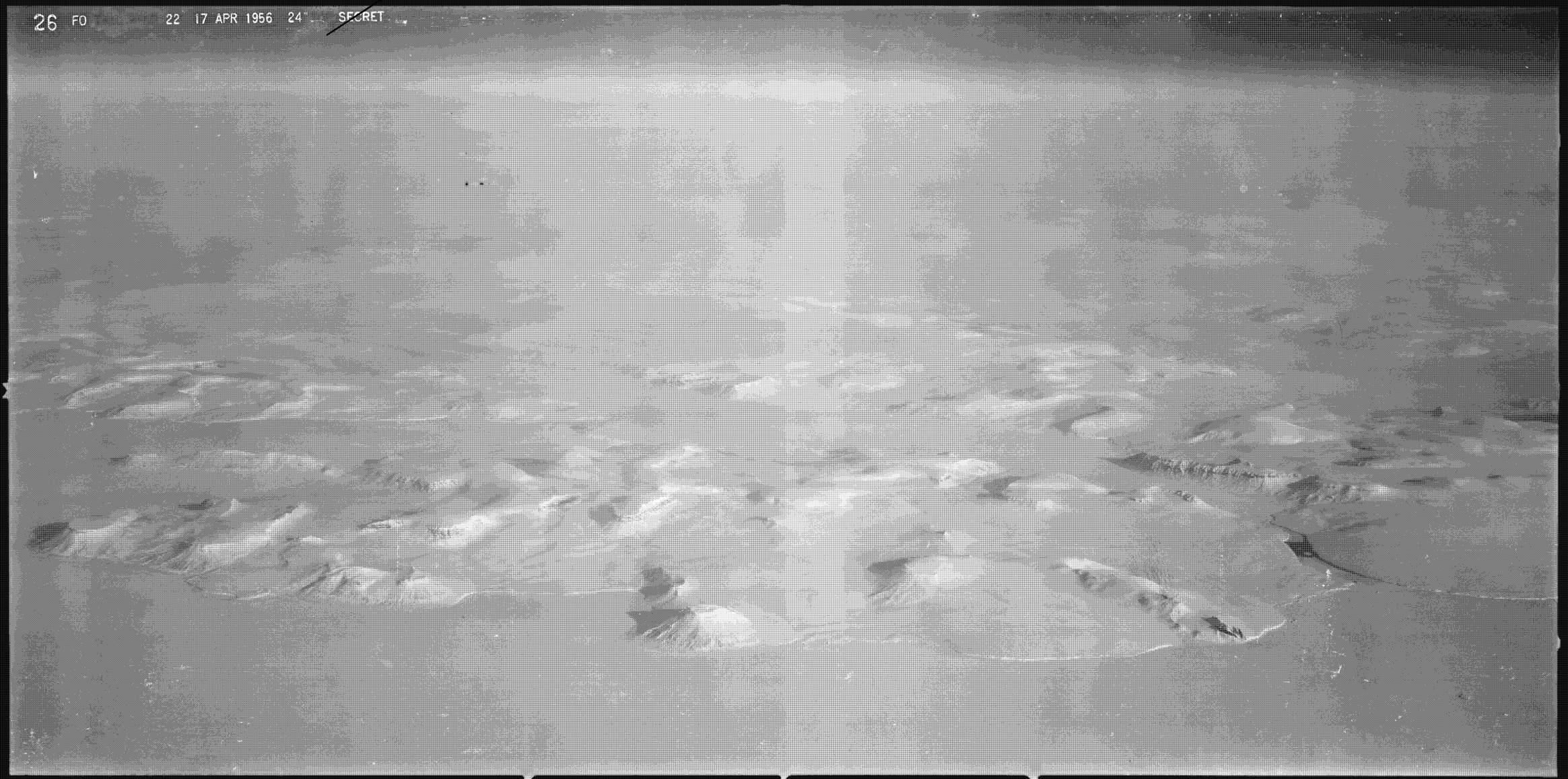
Approved for Release: 2017/12/27 C05106916

IA-15058

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

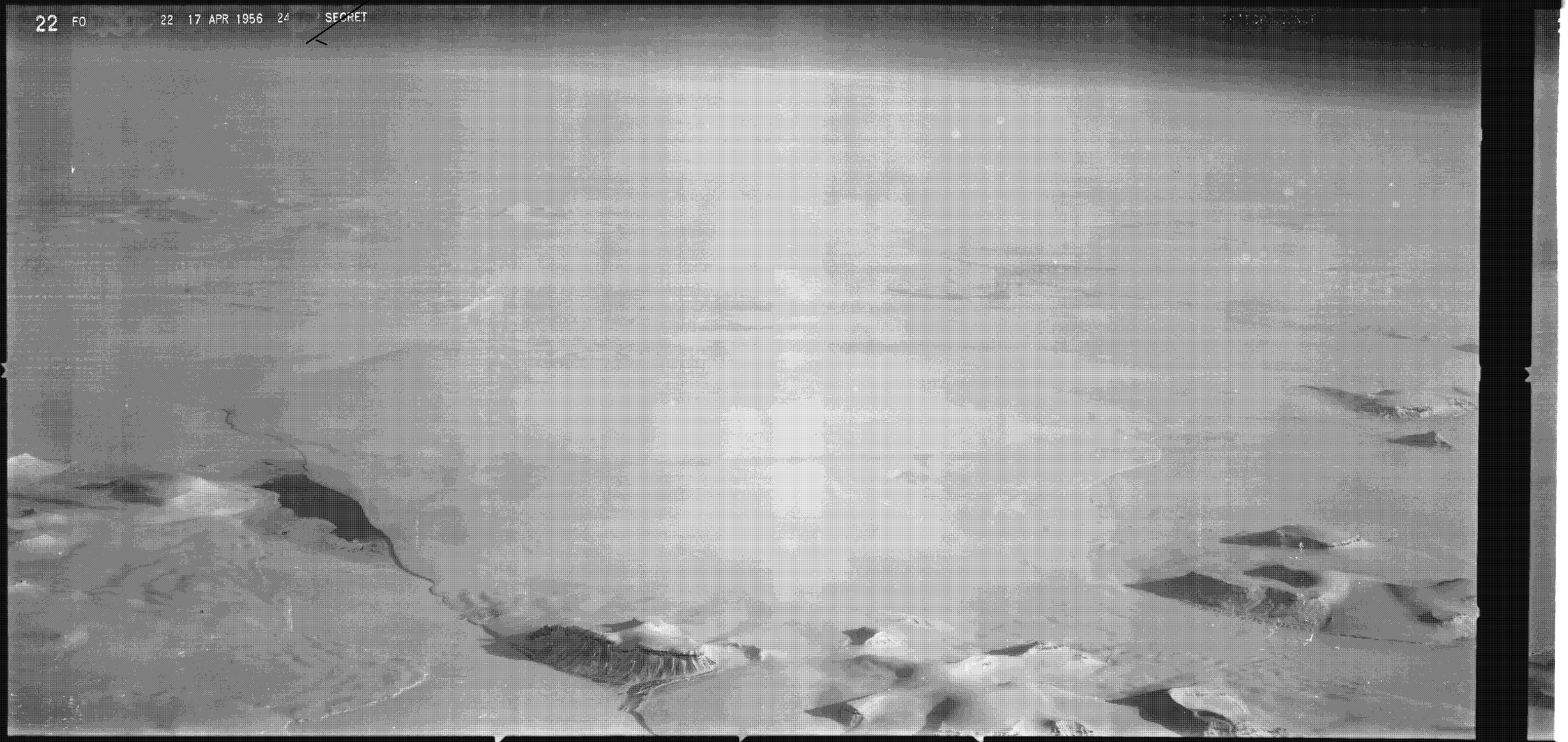
Approved for Release: 2017/12/27 C05106916

1A - 1505

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

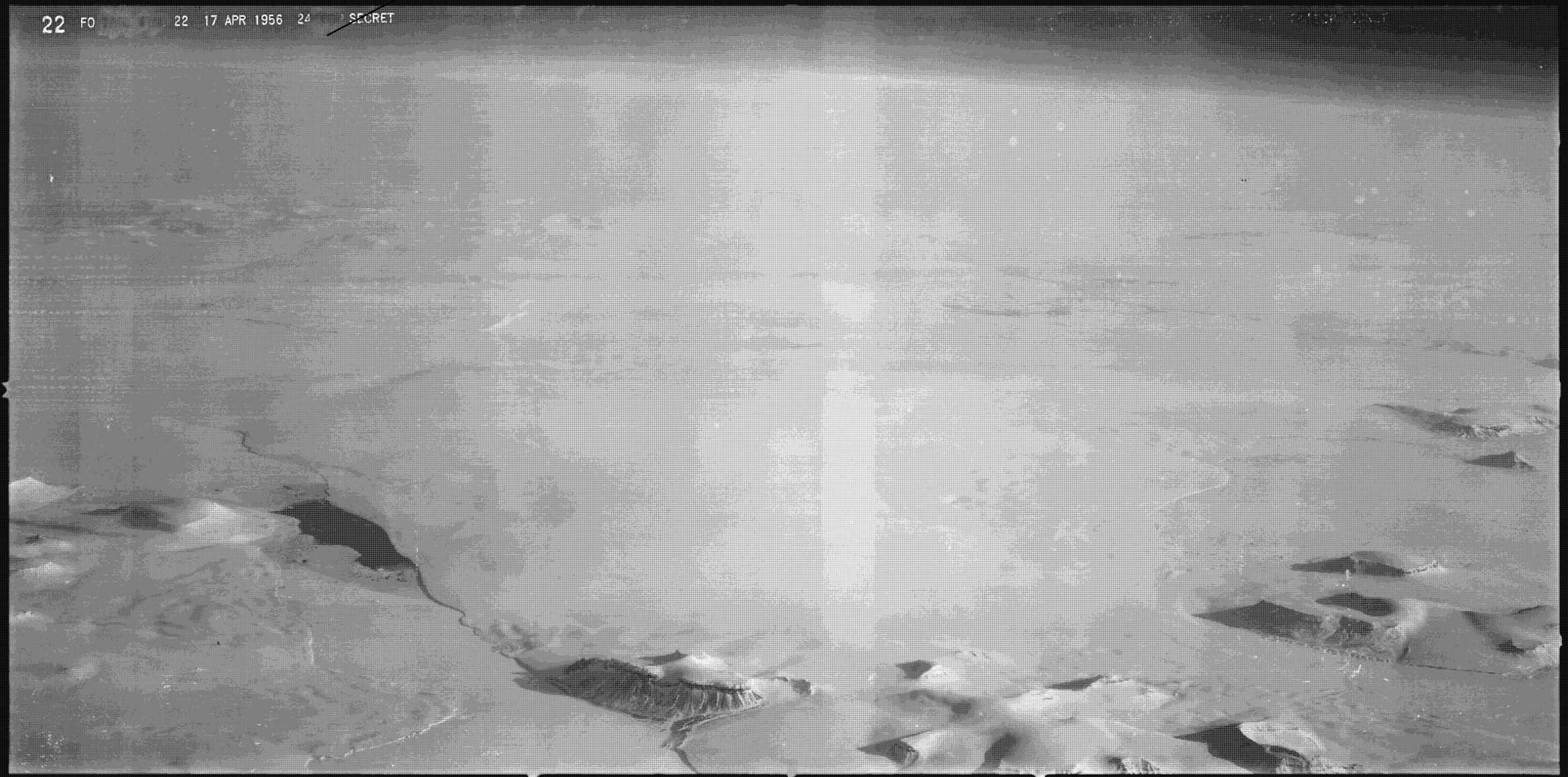
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

2. 15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

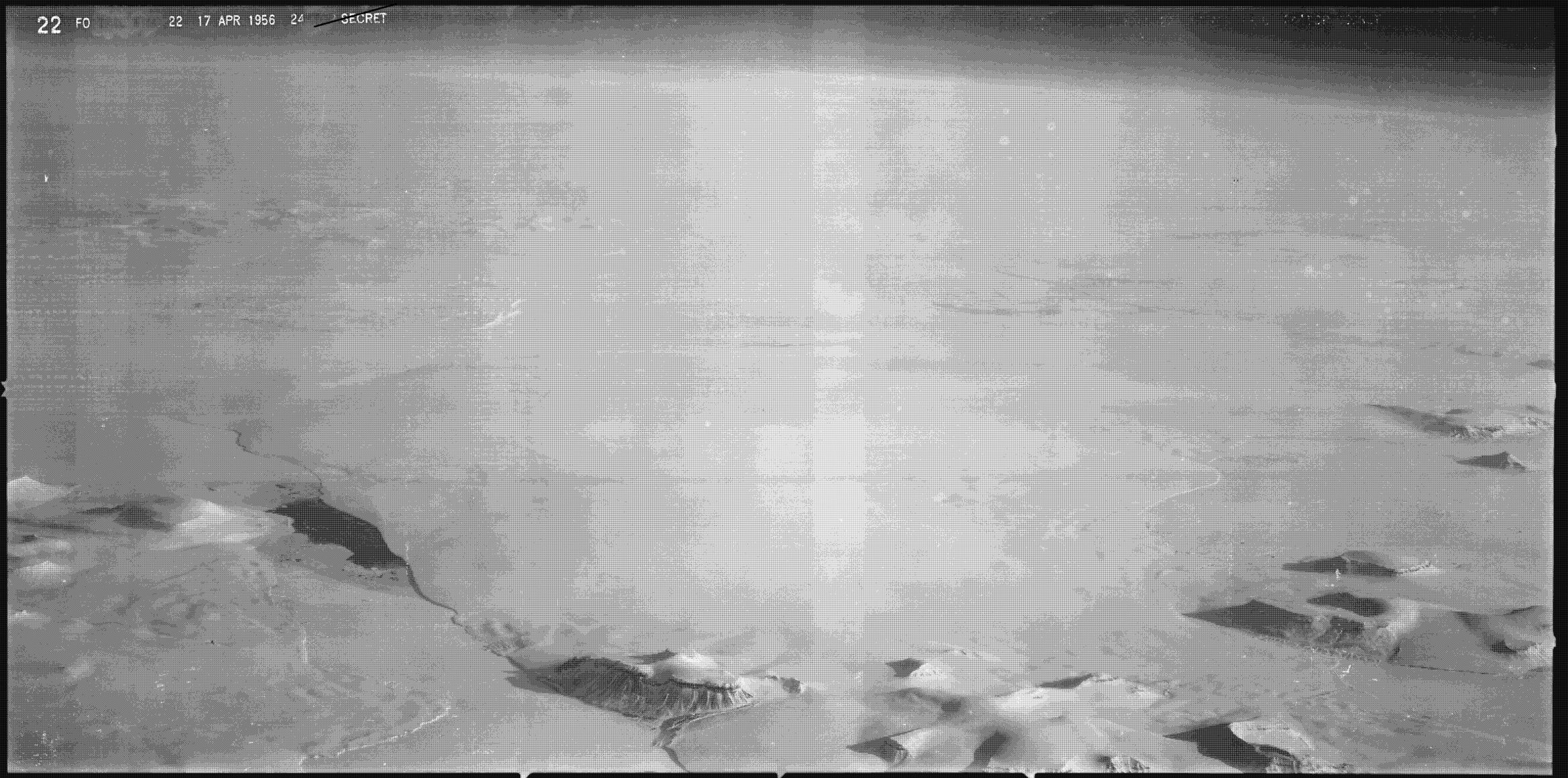
Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

2. 15058

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED

2-150-58

Approved for Release: 2017/12/27 C05106916

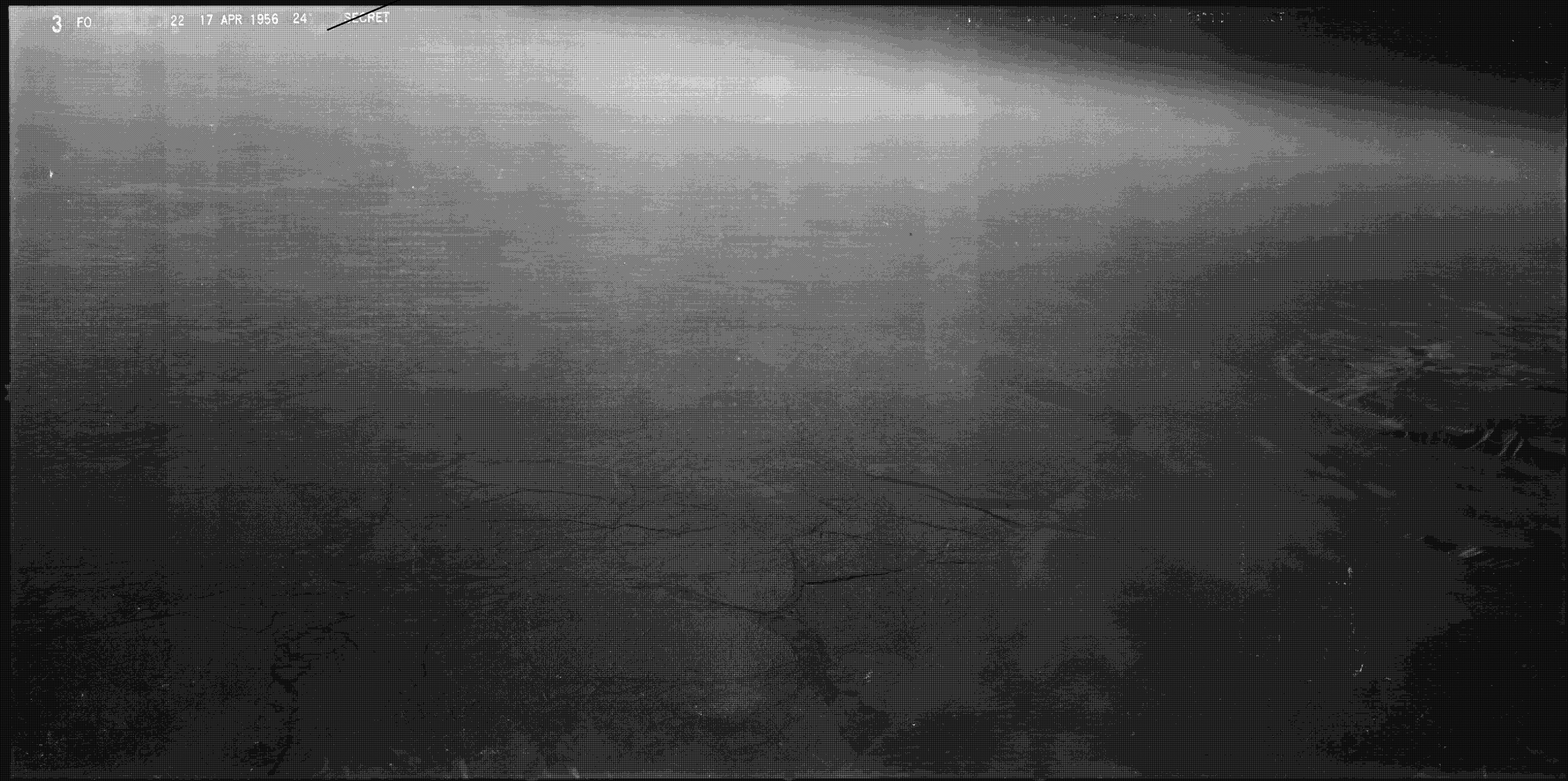
Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

24-150-5F
Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916



Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

UNCLASSIFIED 21-150 58

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

Approved for Release: 2017/12/27 C05106916

21 150 58

UNCLASSIFIED

Approved for Release: 2017/12/27 C05106916