

ROLL

971

VV AST-6 M 13 1370PMG 5MAR56 54-AM-781



CALIF
53.73

0259

LENS 551

52051
54-AM-781
54-AM-781
54-AM-781



ROLL
972 VV AST-6 M 13 1370PMG 5MAR56 54-AM-781



33378

0260

XF 551

52051
54-AM-781
MAR 5 1956
1370 PM
AST-6 M 13



ROLL

973 VV AST-6 M 13 1370PMG 5MAR56 54-AM-781



ROLL

974 VV AST-6 M 13 1370PMG 5MAR56 54-AM-781



MAILED
37877

0262

XF 551

52051
11



ROLL
975 VV AST-6 M 13 1370PMG 5MAR56 54-AM-781



CAL. F.L.
53.78

0263

LENS SER NO
XP 551

NO. 50451

EXP. DATE
11-1-70





ROLL
976 WV AST-6 M 13 1320PWS 54-AM-78



CAFL
3378mm
9264

LENS 35mm NO
XF 551

DATE 12/20/51
NO. 12051
TIME 10:00 AM
LOCATION 100 00



ROLL

977 VV AST-6 M 13 1370PMG 5MAR56 54-AM-78



SCALE
3.78 IN

0265

AS SEEN
XP551

52051
of 60 in 64
5.5
54-78
977



978 W. AST-6 M-13 1370PNC EMARE6 5.4-AM-78



NO. 52051
SER. 52051
M-13
AST-6
W. AST-6

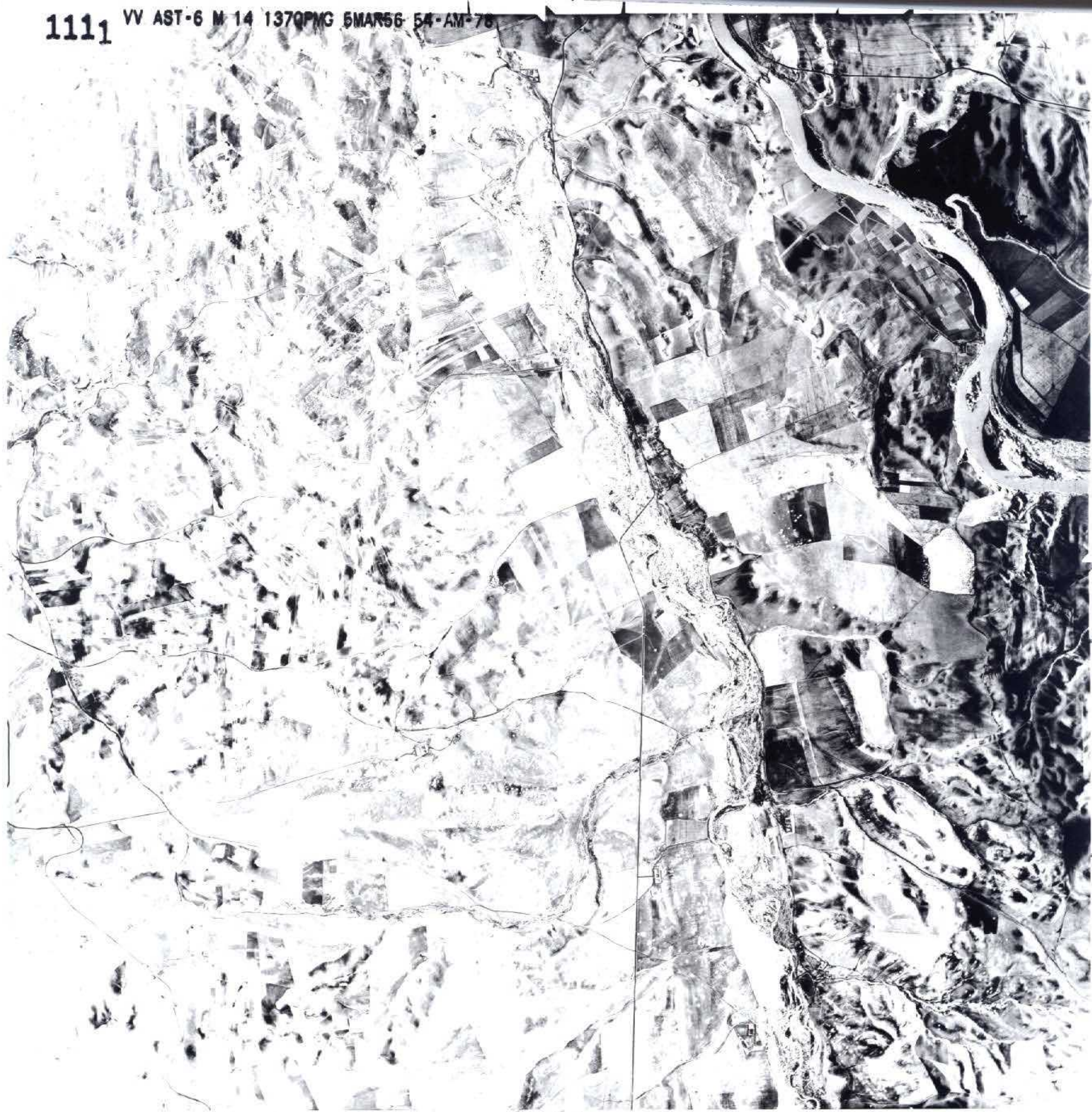
XF 551
LENS SER. NO.

07266

158700



1111 VV AST-6 M 14 1370PMC 6MAR56 54-AM-78

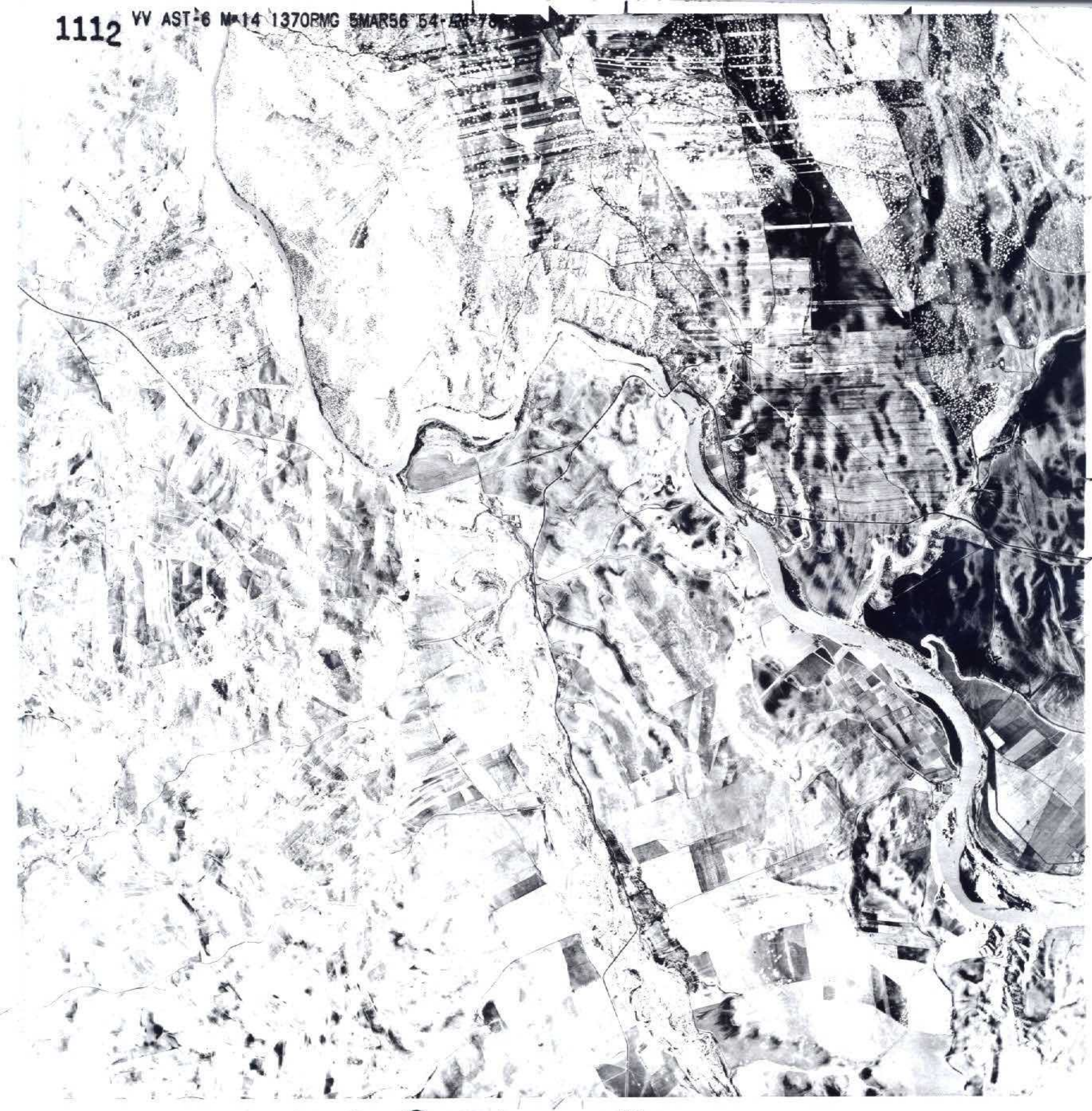


0,1,15,

LENS SER. NO.
XF 551



1112 VV AST-6 M-14 1370PMG 5MAR56 54-28-78



LENS SER. NO.
XF 551



1113

VV ASI-6 M-14 1370PMC SWP-33 4-11-68



FIELD
37011

0,1,1,7,

LENS SER. NO.
XF 551

NO. 5205
F. B. I.
LABORATORY
WASHINGTON, D. C.
JAN 10 1968



1114 VV AST-6 M 14 1370PMG MAR 58 14 AM-18



0.118

LENS SER. NO.
XF 551



1115 VV AST-6 W T4 1370PMG 5MAR56 54-AM-78



0119

LENS SER NO.
XF 551



1116 VV AST-6 M 14 1370PMG 5MAR56 54 AM 78



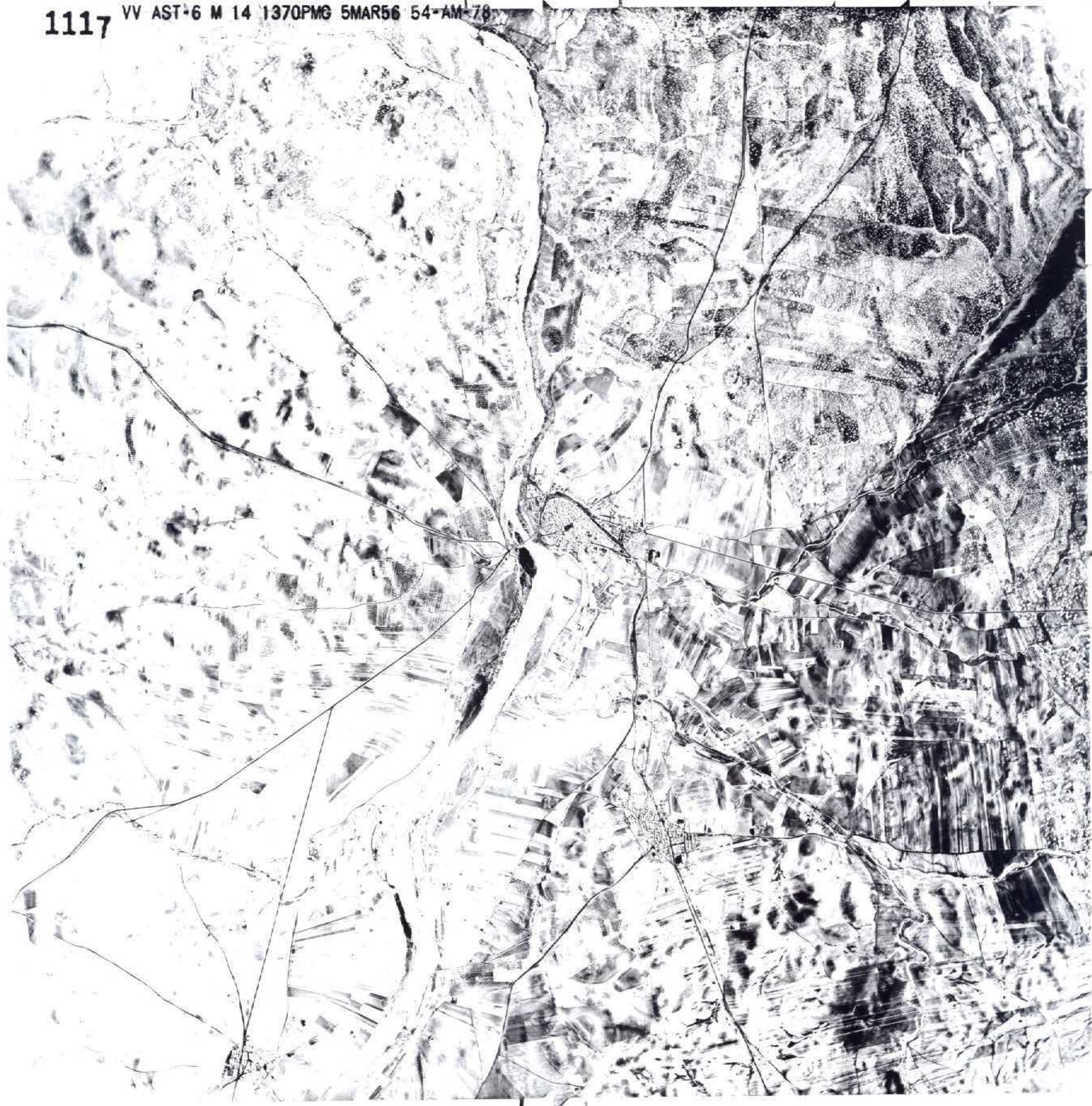
0120.

LENS SER. NO.
XF 551



1117

VV AST-6 M 14 1370PMG 5MAR56 54-AM-78



0121

LENS SER. NO.
XF 551



1118 VV AST-6 M 14 1370PM 5 MAR 58 54-1M-78



01122

LENS SER. NO.
XF 551



1744 VV AST-6 M 24 1370PMC 7APR56 54-AM-78



CALL
153.78

010.3.5.

LENS SER NO.
XF 551

TIME 52051
APR 24 1956
54-AM-78



1745 VV AST-6 M 24 1370PMG 7APR56 54-AM-78



CAL. F. L.
153.78 mm

0.037,

ENS. SER. NO.
XF 551

SER. 52051
NO. 52051
5-2-2000
4-2-2000
2-2-2000



1746

VV AST-6 M 24 1370PMG 7APR56 54-AM-78



53.7311

0.038

LENS SER. NO. XF 551

52051
 52051
 52051
 52051
 52051



1747 VV AST-6 M 24 1370PM3 7APR56 54-AM-78



CAL F. L.
153.78 00

0,039,

LENS SER. NO.
XF 551

NO. 52051
APR 12 1956
FBI - WASH
FBI - WASH
FBI - WASH



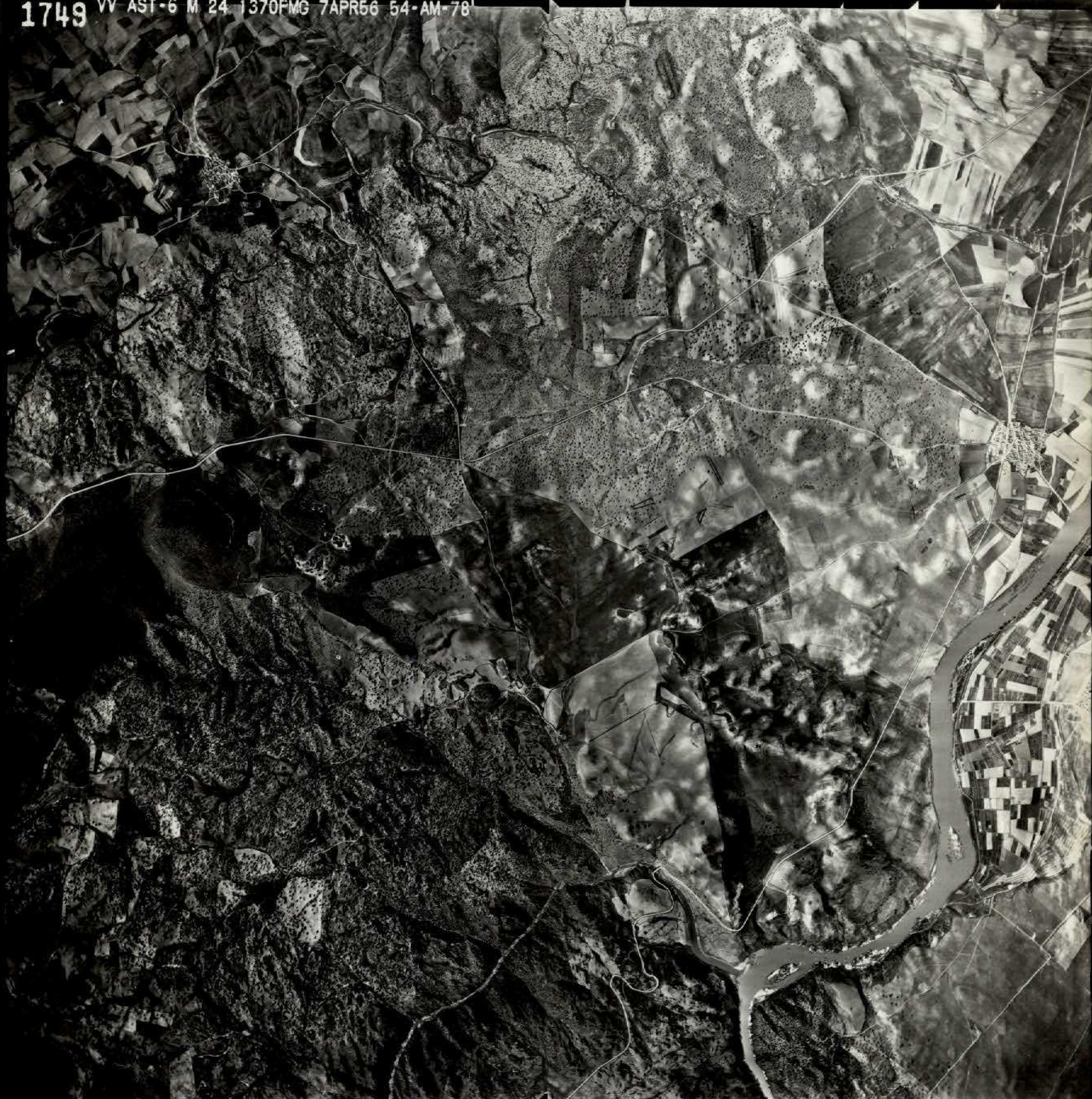
1748 VV AST-6 M 24 1370PMC 7APR56 54-AM-78



0,0,4,0,

LENS SER NO. XF 5511





1750 VV AST-6 M 24 1370PMC 7APR56 54-AM-78

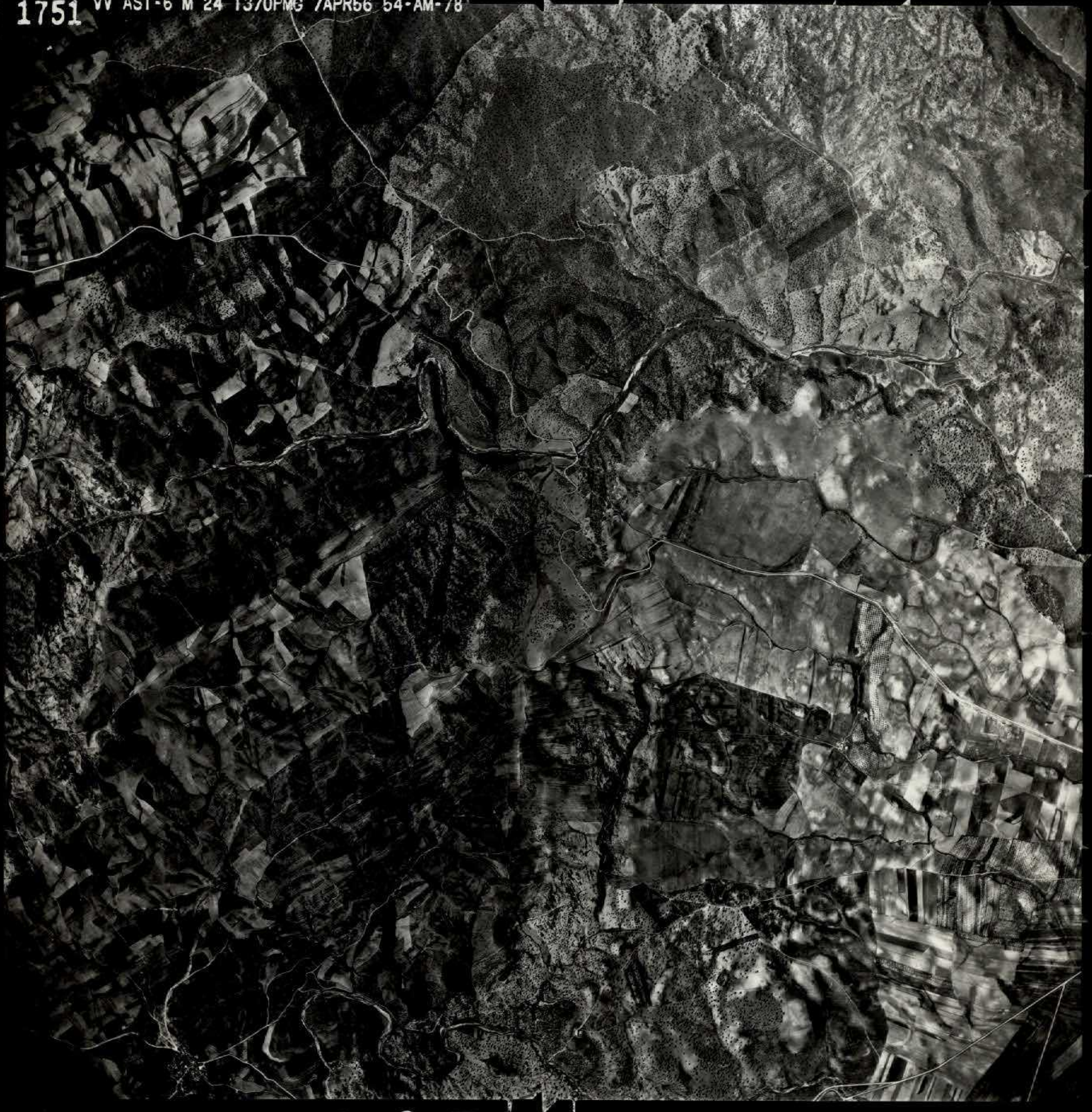
This is a black and white aerial photograph showing a wide river or stream meandering through a rural landscape. The river flows from the upper left towards the lower right. The surrounding land is divided into numerous irregular fields, some of which appear to be planted in crops, creating a patchwork of different textures and tones. A network of thin, light-colored lines, likely roads or power lines, crisscrosses the terrain. In the lower right corner, there is a small, more densely developed area that could be a village or a farmstead. The overall image has a grainy, historical quality.

ALF. 3.78 111

NS SER. NO.
XF 551

52051

1751 VV AST-6 M 24 1370PMG 7APR56 54-AM-78



0043

LENS SER. NO.
XF 551

NO. 52051
Serial 52051
Date 7/1/56
Time 13:00



1752 VW AST-6 M 24 1370PMC 7APR56 54-AM-781



NO. 52051
FEBRUARY 1956
FEBRUARY 1956

XF 551
LENS SER. NO.

0.044

5373



4578

VV AST6 M ROLL58 1370FMC 14MAY56 54AM78



1 2 3 4 5 6 7 8 9 10 11 12

0.3.8.

SER. NO. F295

51077



4579 VV AST6 M ROLL58 1370PMC 14MAY56 54AM78



11 12 1
10 2
9 3
8 4
7 5

CAL. F. L.
151

0,0,3,9

LENS SER. NO.
SF 295

51077



4580 VV AST6 M ROLL 58 1370PMC 14MAY56 54MM78



40

ER NO.
295

4581 VV AST6 M ROLL 58 1370PMC 14MAY56 54M78



12
2
3
4
5

041

3 SER. NO.
295

51077



4582 VV AST6 M ROLL 58 1370PMC 14MAY56 54M78



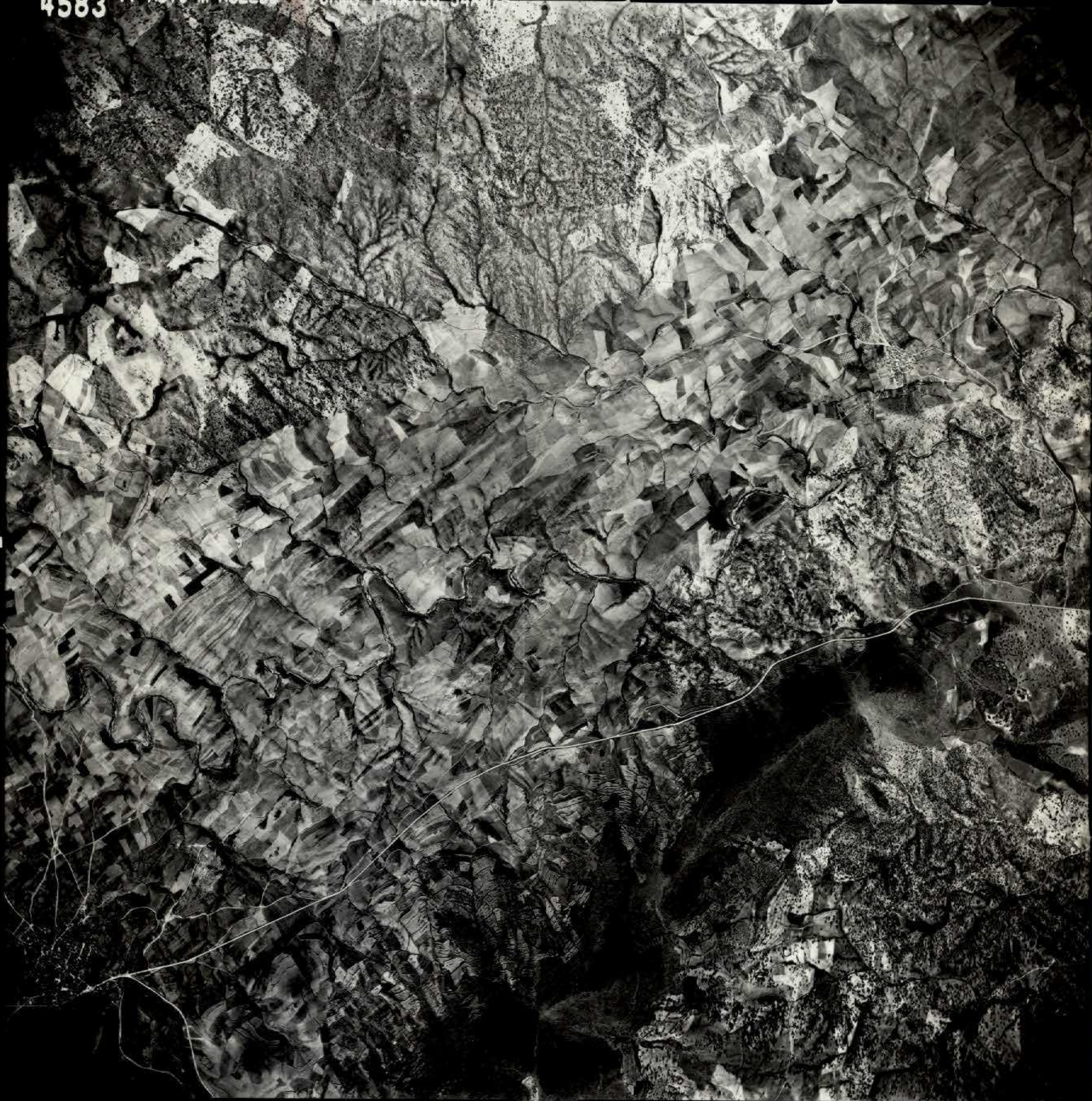
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042
SER. NO.
295

107



4583 VV AST6 M ROLL58 1370PMC 14MAY56 54AM78



0,0,4,3

SENS SER NO
5F295

5107



4584 VV AST6 M ROLL58 1370PMC 14MAY56 54AM78



0044

SENS SER. NO.
8F295

35107



4585 VV AST6 M ROLL58 1370EMC 14MAY56 54AM78



0,0,4,5

LENS SER. NO.
SF295

