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Montana Bureau of Mines & Geology's
Data Preservation Department.**

BLANK

ELLA
100-200

B&M No 5
300

MAIN
RANGE
2200

MAIN
RANGE
2000

MAIN
RANGE
1600

MONITOR
TUNNEL

COLLECTED
RANGE
800

PAIR
RANGE
700

COLUSA
RANGE
600

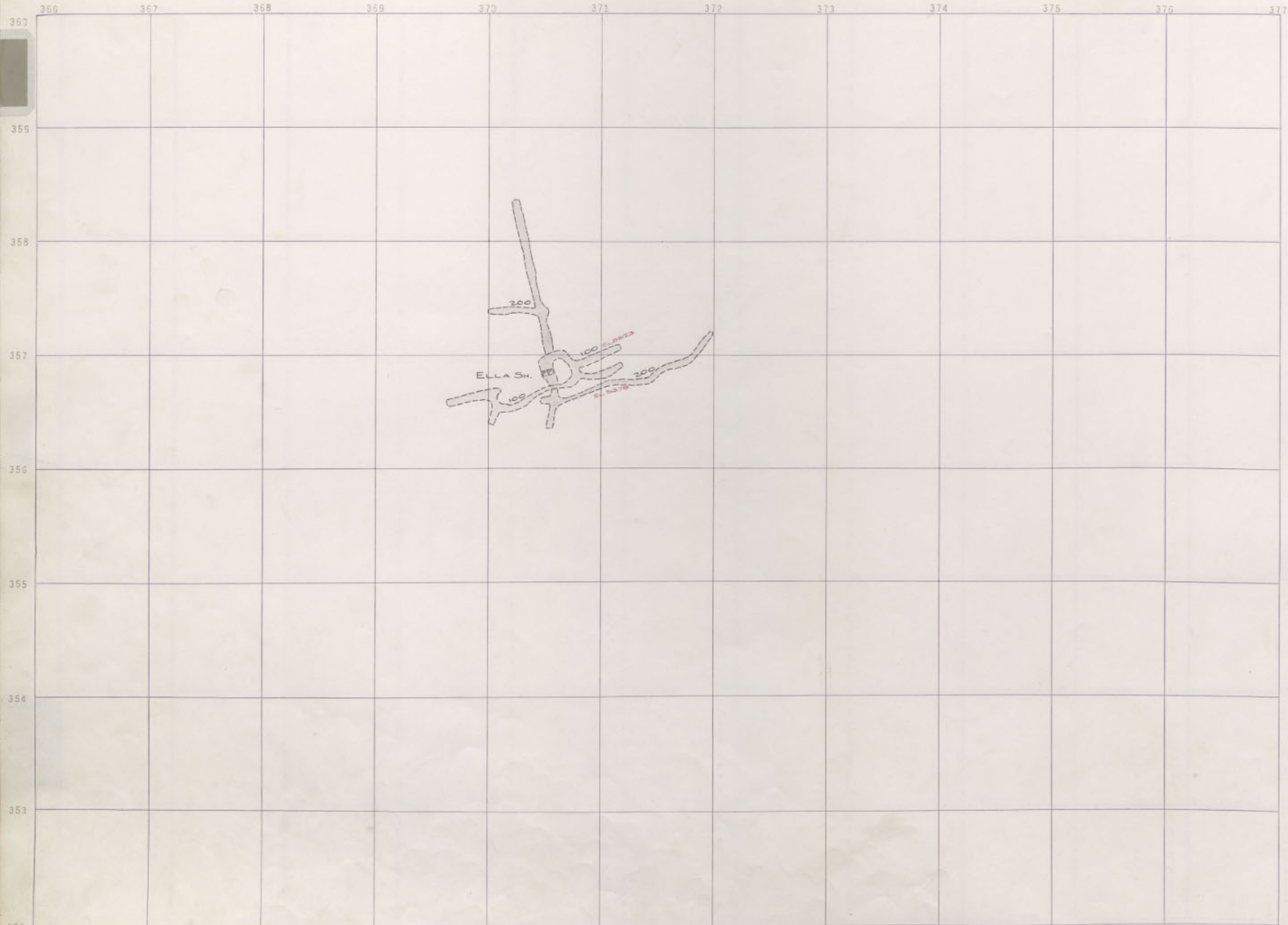
MAIN
RANGE
500

MAIN
RANGE
2200

MAIN
RANGE
2000

SARFIELD
RANGE
100

ELLA
100-200



ELLA
100-200 SILLS

Enlarged from Geol. 100 scale map

ELLA 500 ELEV 5128'
P-35

E. COLUSA
700
ELLA 100-200

ELLA 400

ELLA 500

ELLA 700

ELLA 800

ELLA 900

ELLA 1000

ELLA 1100

ELLA 1200

ELLA 1300

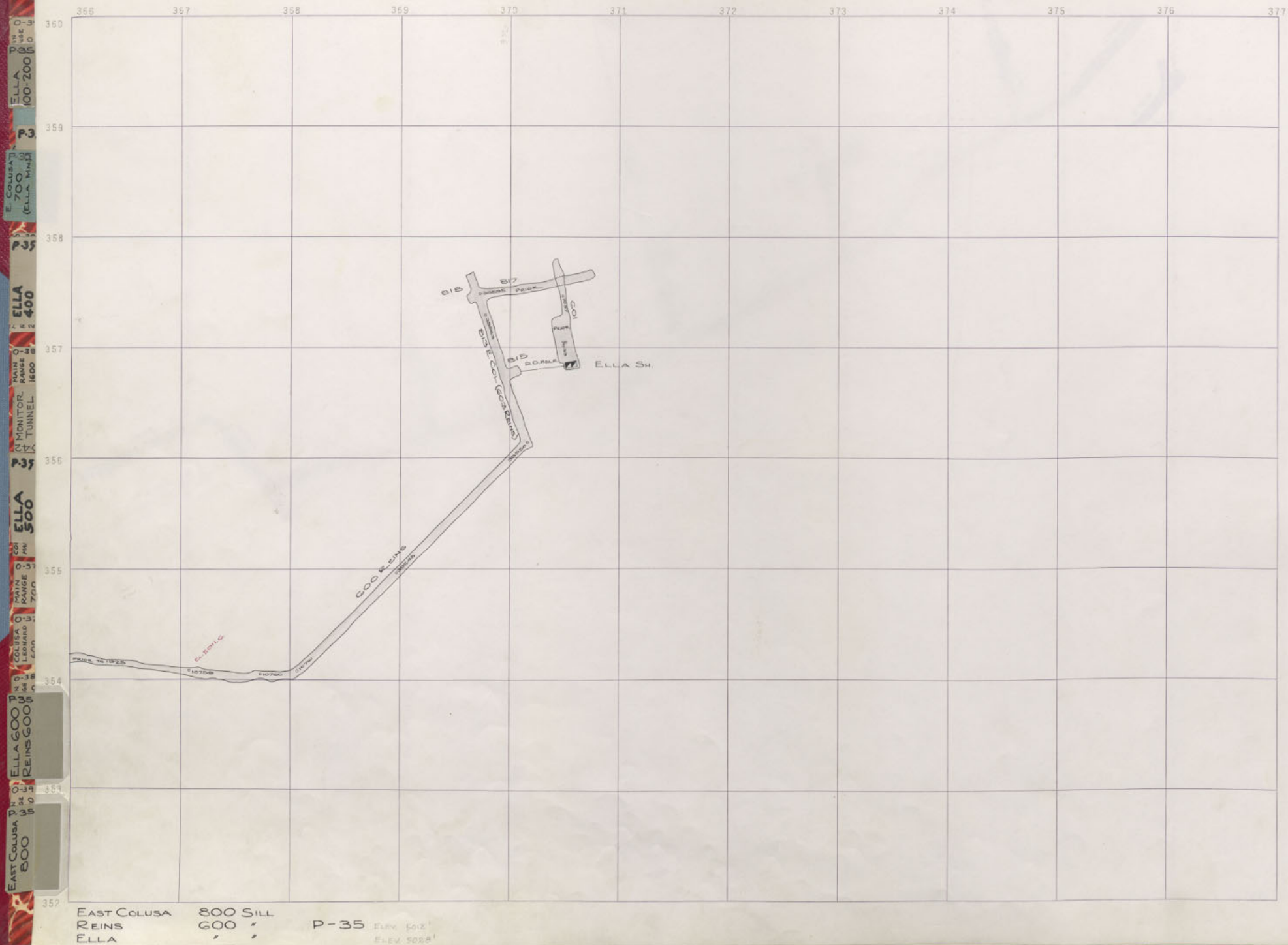
ELLA 1400

ELLA 1500

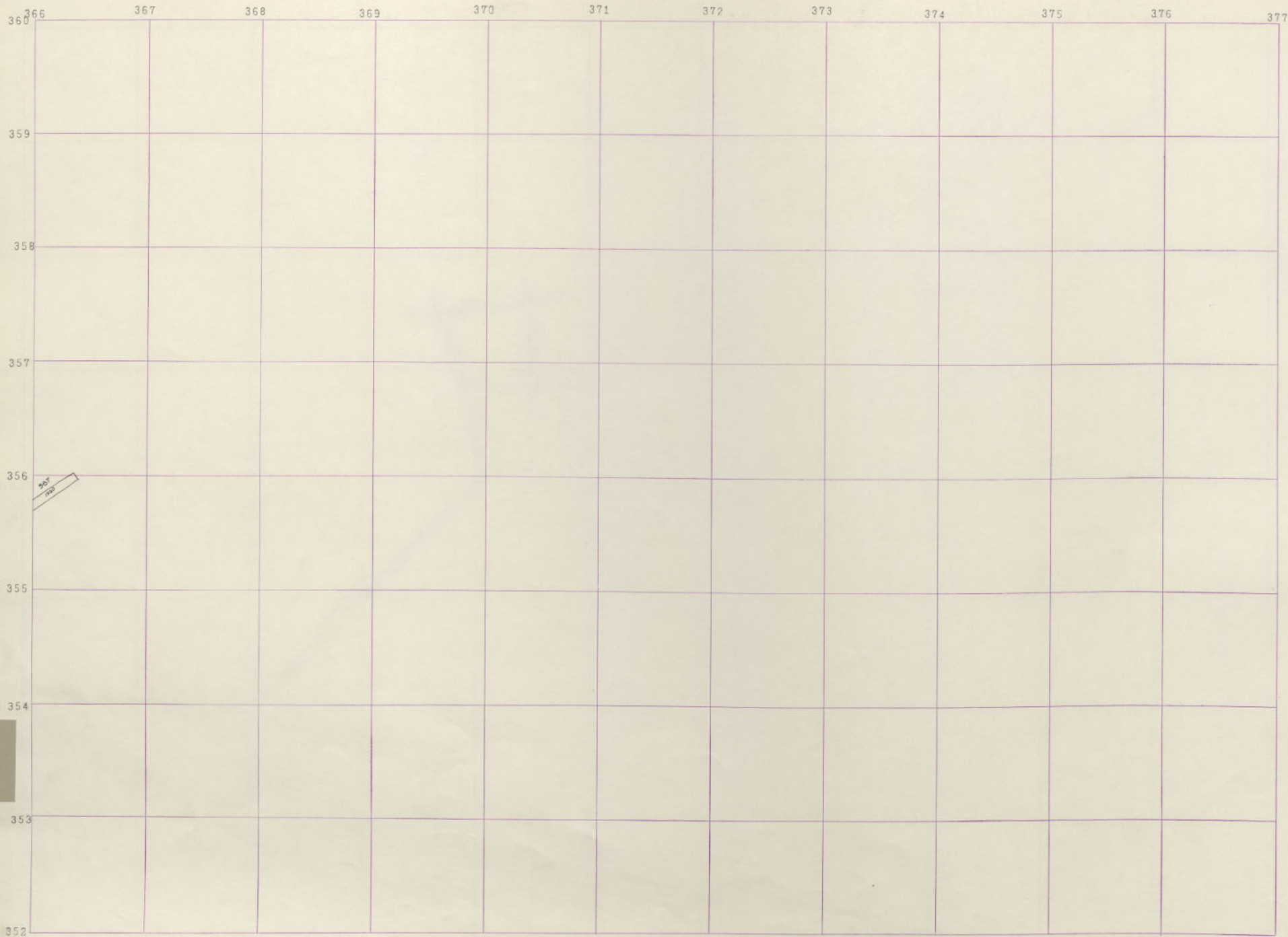
ELLA 1600



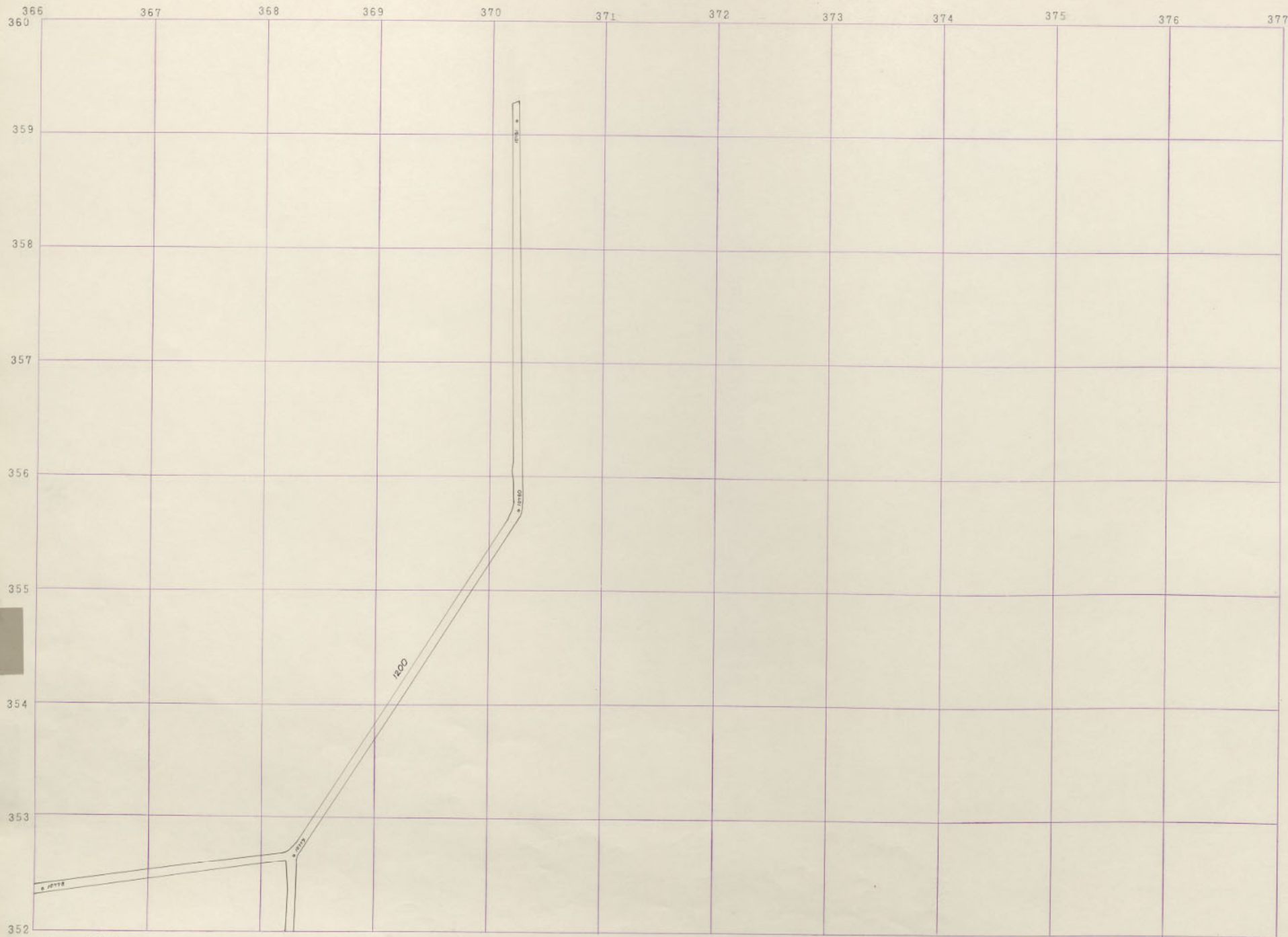
EAST COLUSA
LEONARD
P-35
700 SILL
700 SILL
Elev. 5083
Elev. 5067



E. COLUSA 700
ELLA 100-200
33
E. COLUSA 400
ELLA 500
E. COLUSA 900
P. 35
E. COLUSA 800
P. 35

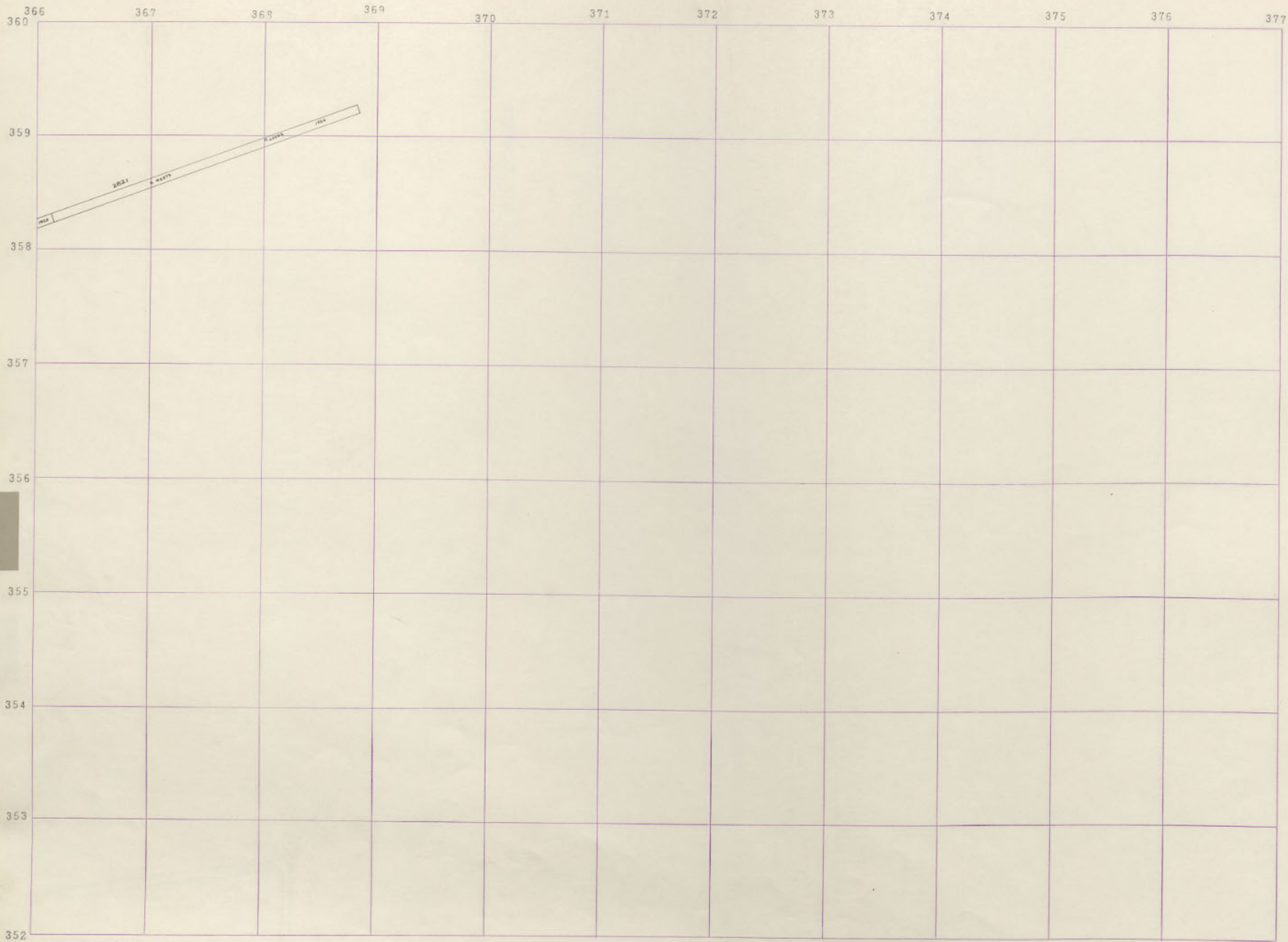


EAST COLUSA P. 35
COL. 800
E. COLUSA
P. 35
COL. 900
E. COLUSA
P. 35
COL. 1200
REINS
P. 35
COL. 500
E. COLUSA
P. 35
COL. 400
E. COLUSA
P. 35
COL. 300
E. COLUSA
P. 35
COL. 200
E. COLUSA
P. 35
COL. 100
E. COLUSA
P. 35
COL. 0
E. COLUSA
P. 35



REINS 1200
P. 35

EAST COLUSA P. 01 E
800
VS COLUSA
006
P. 35
REINS
1200
P. 35
LEONARD
2800
P. 35
ELL A
400
P. 35
ELL A
100-200
P. 33
ELL A
100-200
P. 33



LEONARD 2800
P. 35

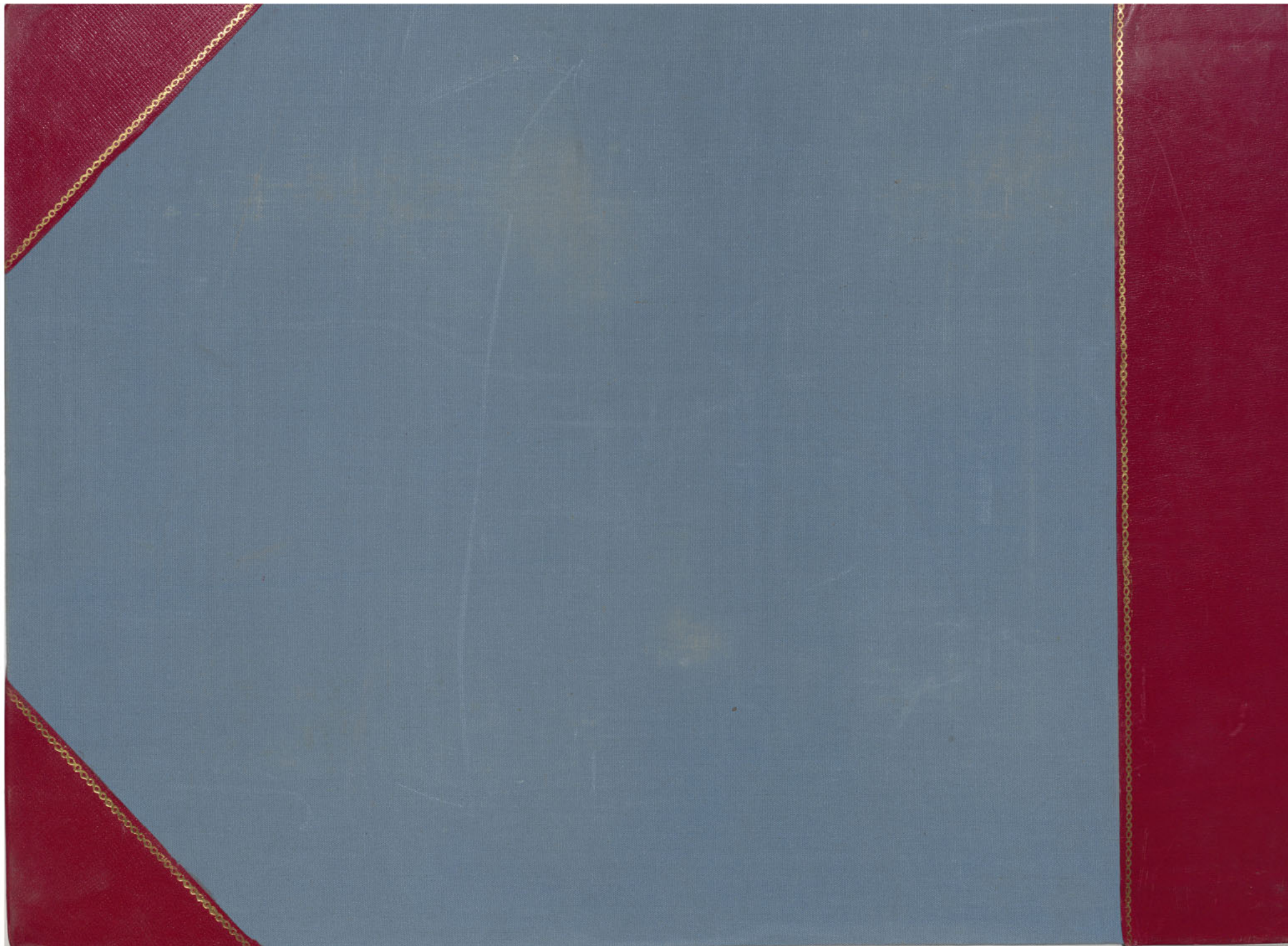
377 378 379 380 381 382 383 384 385 386 387 388

360
359
358
357
356
355
354
353
352



PITTSMONT 1200 SILL





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MISC #5

NORTH

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Q-41, Q-42

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